J. David Wade President & Chief Executive Officer

Contact Information



Education

University of Tennessee – Chattanooga Bachelor of Science in Engineering b)(6)

Professional Experience

EPB, Chattanooga, TN

2016 - Present

President & Chief Executive Officer

• Responsible for setting strategy, establishing goals, and overseeing operations of the EPB Energy and Fiber Optic Systems.

2009 - 2016

Executive Vice President & COO

• Responsible for operation of EPB's Smart Grid and community-wide fiber optic system.

2005 - 2009

Senior Vice President Electrical System Operations

- Responsible for the safe and reliable operation and delivery of electrical services to a customer base of approximately 170,000 accounts.
- Responsible for design and construction of EPB's Smart Grid.

2002 – 2005

Vice President Engineering & Construction

• Responsible for Field Engineering, Construction, and Metering.

2001 - 2002

Manager, Process Improvement

• Led EPB's first formal effort to document and improve processes.

2000 - 2001

Assistant Manager, Overhead Lines

• Responsible for the daily operation of the Overhead Line Department.

1994 – 2000

Job Schedule Coordinator

• Responsible for developing the process for scheduling all overhead line work.

1991 – 1994

Estimator and Senior Estimator

• Responsible to engineer overhead line projects.

1989 – 1991 Apprentice Lineman

1983 – 1989 Line Helper

Organizations

- TVPPA Board of Directors
- Seven States Board of Directors
- TVA Valley Vision Team
- UTC Advisory Board College of Engineering & Computer Sciences
- Chattanooga Chamber Foundation Board of Directors
- Enterprise Center Board of Directors
- River City Company Board of Directors

Ryan Keel Senior Vice President, Technical Operations

Contact Information



Education

- Bachelor of Science in Electrical Engineering Tennessee Technological University, (b)(6)
- Master of Business Administration
 The University of Tennessee Chattanooga, (D)(6)

Professional Experience

EPB, Chattanooga, TN

2022 – Present

Senior Vice President, Technical Operations

• Responsible for operation of EPB's Smart Grid, fiber-optic communication system, and information technology.

2014 - 2022

Vice President, Technical Operations

• Responsible for operation of EPB's Smart Grid and fiber-optic communications system

2007 – 2014

Assistant Vice President, Technical Operations

- Responsible for engineering and operation of EPB's electric system
- Responsible for the design and deployment of EPB's distribution automation system and other smart grid initiatives

2004 - 2007

Manager, Preventive Maintenance

 Responsible for engineering and maintenance of EPB substations and major underground systems

2002 – 2004

Manager, System Analysis & Control

Responsible for power system protection and automation

2000 - 2002

Engineer II, System Planning / Process Improvement

• Document and improve EPB processes across the organization.

1997 - 2000

Engineer I, System Planning Engineering

• Improve reliability by initiating improvements to infrastructure and operations based on power system analysis.

Organizations

- TVA Regional Grid Transformation Team
- TVPPA Certified Power Executive, 2006
- Leadership Chattanooga Graduate, 2007
- Chattanooga Breakfast Rotary Club (Past President / Board Member)

James B. Glass, Jr. Senior Manager, Smart Grid Development

Contact Information



Education

- Completed Wharton School for Executive Education on Strategic Alliances, (b)(6)
- Certified Reliability Engineer by American Society for Quality Control,(b)(6)
- Bachelor of Science in Industrial Engineering, Graduated with Highest Honors University of Tennessee, (b)(6)

Professional Experience

EPB, Chattanooga, TN

June 2010 – present

Senior Manager, Smart Grid Development

- Responsible for implementation and operation of EPB's Smart Grid which includes:
 - Approximately 1,500 automated switches on the Distribution and Sub-Transmission system. As a result of this initiative, EPB's reliability performance improved by over 50%.
 - Automated Metering Infrastructure and associated Meter Data Management System. Annual operational savings of over \$2 million.
 - Replacement of SCADA System to accommodate growth in end points. Currently polling over 150,000 end points every 2 seconds.
 - Distribution Management System including Voltage/VAR management, Distribution Voltage Reduction, Fault Locating, Feeder Reconfiguration and Geographic Facilities Model
 - Demand Management Technology that provides hourly load forecast, demand reduction availability assessment and performance measurement of demand reduction events.
- Responsible for EPB's System Planning Function which includes:
 - Perform capacity analysis of system for substation and distribution facilities.
 - > Identify system improvement opportunities to improve reliability.
- Responsible for Controls Engineering Function which includes:
 - > Design and operation of system protection for EPB's 46kv and 12kv breakers
 - Design and operation of controls for LTC's, voltage regulators and capacitor banks
- Responsible for Distributed Energy Resources implementation including 1.3 MW Solar PV, Four energy storage systems with total of 6.2 MW, 500 kW natural gas generator.

Florida Power & Light Company

August 2009 – May 2010

Manager, Distribution Smart Grid

- Responsible for developing strategy, selecting components, and designing integration of technology for FPL's Distribution Smart Grid Program.
 - Prepared proposal for Distribution components of FPL's \$200 Million Department of Energy Stimulus Award.
 - Developed strategic plans for integrating Automated Metering data with Distribution Outage Management, Reliability Reporting and Load Analysis.

June 2006 – August 2009

Emergency Preparedness Manager

- Responsible for designing and managing FPL's emergency response plans, processes, and technology. Working closely with all business units to coordinate emergency response plans, business continuity and emergency communications.
 - Managed the development of restoration processes and technology including storm damage forecasting model, restoration prioritization, damage assessment, resource allocation and back-office administration.
 - Developed annual training material for all storm roles within Distribution Business Unit. Developed scenario and conducted FPL's annual Storm Dry Run exercise for approximately 3000 employees to prepare for hurricane season and test new processes and technology.
 - Successfully transitioned to Incident Command System for managing FPL's storm response plan.

March 2000 – June 2006

Technology Manager, Power Systems Technology

April 1997 – March 2000 Manager, South Florida Dispatch

Other Positions held at FLP:

- Supervisor, South Florida Dispatch (10/1995 4/1997)
- Reliability Research Coordinator (10/1993 10/1995)
- Dispatch Office Operations Coordinator (7/1991 10/1993)
- Division Reliability Coordinator (2/1990 7/1991)
- Statistical and Reliability Analyst (3/1988 2/1990)
- Management Services Analyst (8/1986 3/1988)

Marie Webb Senior VP Human Resources & Chief Talent & Inclusion Officer

Contact Information



Cleveland, TN

Education

- Master's degree (M.Ed.) Human Resource Development Xavier University, Cincinnati, OH (b)(6)
- BA Liberal Arts Denison University, Granville, OH(b)(6)

Training/Licenses & Certifications

- MBTI (Myers-Briggs Type Indicator) CPP, Inc., Feb 2014
- DISC

Inscape Publishing, May 2007

 Targeted Selection
 Development Dimensions International, Jan 1999

Professional Experience

EPB, Chattanooga, TN

July 2020 – Present

Senior VP Human Resources & Chief Talent & Inclusion Officer

- Leads Diversity & Inclusion and Community Workforce partnerships in addition to existing responsibilities in Human Resources.
- Engages with all departments and divisions to ensure EPB has a talented, diverse, and empowered workforce to prepare for success now in the future.
- Leads the implementation of new Diversity & Inclusion strategies that helps drive an inclusive culture focused on innovation and business success.
- Job Shadowing, Additional skills training, Opportunities to join Employee Resource Groups made available programs to help all employees feel welcome, supported, and valued.
- Ensures company initiatives maintain a consistent alignment to EPB's mission, policies, talent recruitment and training efforts.

May 2011 – July 2020 VP Human Resources

May 2009 – May 2011 Organizational Development Specialist

Chattanooga Housing Authority, Chattanooga, TN

September 2006 – July 2007

Training Specialist

- Responsible for training and development activities for all personnel.
- Obtained DISC certification.
- Maintained training calendar for both technical and professional training.
- Performed strategic planning and goal setting seminars for executive leadership.

Social Security Administration, U.S. Government, Knoxville, TN

September 2002 – January 2006

Security Benefits Specialist (Promotion in October 2003)

- Evaluate compensation and earnings records for individuals to determine the appropriate amount of Social Security Benefits to be paid to the recipient.
- Research federal, state, and local laws to properly coordinate federal disability and benefits.
- Work with attorneys, insurance companies and other agencies to provide timely administration of Federal Benefit programs.
- Interview and investigate client allegations to determine proper benefit entitlement.

Premier Manufacturing Support Services Inc., Cincinnati, OH

September 1999 – January 2002

Corporate Employment Manager

- Responsible for staffing corporate and field operations for 1,500+ employees.
- Administered 2-day Interview and employment skills training (DDI's Targeted Selection).
- Developed and implemented employee recognition program. Co-wrote monthly employee newsletter to more than 1,500 employees and 500 customers and suppliers.
- Produced a New Hire Orientation Program/CD-ROM for new employees.
- 30-50% travel. Managed \$100,000 Department Budget.

Staples Corp (National Call Center), Florence, KY

May 1998 – September 1999 HR Generalist

Other Experience:

- Human Resources Experience
- Project Management Experience
- Management and Development Skills

William Plank Community Economist

Contact Information



Training

IMPLAN Certified Economist March 2023 (Expires March 2025) Credential ID: 202301600

NABE Certifications

- > Applied Economics (August 2019)
- Writing Skills for Business Economists & Analysts (October 2019)
- Communication & Presentation Skills for Business Economists & Analysts (Feb 2020)
- Economic Measurement (Feb. 2020)
- Economics of Strategy & Managerial Decision Making (April 2020)
- Business Applications of Statistics & Data Analytics (April 2020)

Education

- B.S. Economics, Minor: Business Administration University of Tennessee – Chattanooga (b) (6)
- A.S. Business Administration & Management, General Chattanooga State Community College, (b) (6)

Professional Experience

EPB, Chattanooga, TN

April 2022 - Present

Community Economist

- Responsible economic impact analysis of EPB programs and Energy/Communications Industries
- Responsible for analysis of Community Economic Trends including: Labor Force, Demographics, Household Health, Economic Output & Growth

July 2020 – April 2022

Research Analyst

• Responsible for economic impact studies of operational activities and the effects on the local economy, including comprehensive economic profiles for each area in EPB's service territory.

• Responsible for annual industry reports in Energy, Communications and Economy

August 2018 – July 2020

Research Associate

- Responsible for annual industry reports in Energy, Communications and Economy
- Responsible for the development of a regional Input-Output Economic model tailored for the energy industry
- Responsible for industry specific research & white paper development

October 2016 – August 2018

Strategic Research Fellow

- Responsible for daily research and analysis of trends and drivers in the local & national communications and electrical markets, including financial data visualizations
- Responsible for Economic and financial model creation with excel & Tableau software, using data from government sources (BEA, Census, BLS)

Bargain Hunt, Hixson, TN

January 2016 – October 2016 Assistant Store Manager

Toys R' Us November 2011 – January 2016 Department Manager

Organizations

- TVA Connected Communities Steering Committee Member
- IMPLAN Certified Economist Roundtable

Other Attachment File(s)

* Mandatory Other Attachment File	ename: 1234-TechnicalVolume.pdf							
Add Mandatory Other Attachment	Delete	Mandatory Other Attachment	View Mandatory Other Attachment					

To add more "Other Attachment" attachments, please use the attachment buttons below.

Add Optional Other Attachment	Delete Optional Other Attachment	View Optional Other Attachment
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Project/Performance Site Primary Location	nment, academia, or other type of organization.
Organization Name: Electric Power Board of Chatta	nooga
UEI: QC4YY1MNP1K5	
* Street1: 10 W ML King Blvd	
Street2:	
* City: Chattanooga	County: Hamilton
* State: TN: Tennessee	
Province:	
* Country: USA: UNITED STATES	
* ZIP / Postal Code: 37402-1832	* Project/ Performance Site Congressional District: TN-003
	application as an individual, and not on behalf of a company, state, nment, academia, or other type of organization.
Organization Name: Electric Power Board of Chatta	nooga
UEI: QC4YY1MNP1K5	
* Street1: 14718 Stormer Road	
Street2:	
* City: Sale Creek	County: Hamilton
* State: TN: Tennessee	
Province:	
* Country: USA: UNITED STATES	
* ZIP / Postal Code: 37373-7720	* Project/ Performance Site Congressional District: TN-003
	application as an individual, and not on behalf of a company, state,
	nment, academia, or other type of organization.
Organization Name: Electric Power Board of Chatta	
Organization Name: Electric Power Board of Chatta	
Organization Name: Electric Power Board of Chatta UEI: QC4YY1MNP1K5	
Organization Name: Electric Power Board of Chatta UEI: QC4YY1MNP1K5 * Street1: 9515 Lee Highway	
Organization Name: Electric Power Board of Chatta UEI: QC4YY1MNP1K5 * Street1: 9515 Lee Highway Street2:	nooga
Organization Name: Electric Power Board of Chatta UEI: QC4YY1MNP1K5 * Street1: 9515 Lee Highway Street2: * City: Ooltewah	nooga
Organization Name: Electric Power Board of Chatta UEI: QC4YY1MNP1K5 * Street1: 9515 Lee Highway Street2: * City: Ooltewah * State: TN: Tennessee	nooga

Project/Performance Site Location 3 I am submitting an application as an individual, and not on behalf of a company, state, local or tribal government, academia, or other type of organization.
Organization Name: Electric Power Board of Chattanooga
UEI: QC4YY1MNP1K5
* Street1: 3833 Chattanooga Valley Road
Street2:
* City: Flintstone County: Walker
* State: GA: Georgia
Province:
* Country: USA: UNITED STATES
* ZIP / Postal Code: 30725-2461 * Project/ Performance Site Congressional District: GA-014
Project/Performance Site Location 4
Organization Name: Electric Power Board of Chattanooga
UEI: QC4YY1MNP1K5
* Street1: 9754 Dayton Pike
Street2:
* City: Soddy Daisy County: Hamilton
* State: TN: Tennessee
Province:
* Country: USA: UNITED STATES
* ZIP / Postal Code: 37379-4728 * Project/ Performance Site Congressional District: TN-003
Project/Performance Site Location 5 I am submitting an application as an individual, and not on behalf of a company, state, local or tribal government, academia, or other type of organization.
Organization Name: Electric Power Board of Chattanooga
UEI: QC4YY1MNP1K5
* Street1: 1238 Taft Highway
Street2:
* City: Signal Mountain County: Hamilton
* State: TN: Tennessee
Province:
* Country: USA: UNITED STATES
* ZIP / Postal Code: 37377-3294 * Project/ Performance Site Congressional District: TN-003

Project/Performance Site Location 6 I am submitting an application as an individual, and not on behalf of a company, state, local or tribal government, academia, or other type of organization.
Organization Name: Electric Power Board of Chattanooga
UEI: QC4YY1MNP1K5
* Street1: 1212 Ridgeland Road
Street2:
* City: Rossville County: Walker
* State: GA: Georgia
Province:
* Country: USA: UNITED STATES
* ZIP / Postal Code: 30741-6116 * Project/ Performance Site Congressional District: GA-014
Project/Performance Site Location 7 I am submitting an application as an individual, and not on behalf of a company, state, local or tribal government, academia, or other type of organization.
Organization Name: Electric Power Board of Chattanooga
UEI: QC4YY1MNP1K5
* Street1: 11227 East Brainerd Road
Street2:
* City: Apison County: Hamilton
* State: TN: Tennessee
Province:
* Country: USA: UNITED STATES
* ZIP / Postal Code: 37302-9539 * Project/ Performance Site Congressional District: TN-003
Project/Performance Site Location 8 I am submitting an application as an individual, and not on behalf of a company, state, local or tribal government, academia, or other type of organization.
Organization Name: Electric Power Board of Chattanooga
UEI: QC4YY1MNP1K5
* Street1: 1014 Scenic Highway
Street2:
* City: Lookout Mountain County: Hamilton
* State: TN: Tennessee
Province:
* Country: USA: UNITED STATES
* ZIP / Postal Code: 37350-1522 * Project/ Performance Site Congressional District: TN-003

	ng an application as an individual, and not on behalf of a company, state, government, academia, or other type of organization.
Organization Name: Electric Power Board of Cha	attanooga
UEI: QC4YY1MNP1K5	
* Street1: 1305 Patten Road	
Street2:	
* City: Lookout Mountain	County: Walker
* State: GA: Georgia	
Province:	
* Country: USA: UNITED STATES	
* ZIP / Postal Code: 30750-2620	* Project/ Performance Site Congressional District: GA-014
	ng an application as an individual, and not on behalf of a company, state, government, academia, or other type of organization.
Organization Name: Electric Power Board of Cha	attanooga
UEI: QC4YY1MNP1K5	
* Street1: 13344 Highway 41	
Street2:	
* City: Guild	County: Marion
* State: TN: Tennessee	
Province:	
* Country: USA: UNITED STATES	
* ZIP / Postal Code: 37396-3000	* Project/ Performance Site Congressional District: TN-003
	ng an application as an individual, and not on behalf of a company, state, government, academia, or other type of organization.
Organization Name: Electric Power Board of Cha	attanooga
UEI: QC4YY1MNP1K5	
* Street1: 4441 Highway 134	
Street2:	
* City: Whiteside	County: Marion
* State: TN: Tennessee	
Province:	
* Country: USA: UNITED STATES	
* ZIP / Postal Code: 37396-3000	* Project/ Performance Site Congressional District: TN-003

Project/Performance Site Location 12 I am submitting an application as an individual, and not on behalf of a company, state, local or tribal government, academia, or other type of organization.
Organization Name: Electric Power Board of Chattanooga
UEI: QC4YY1MNP1K5
* Street1: 5237 McDonald Road
Street2:
* City: McDonald County: Hamilton
* State: TN: Tennessee
Province:
* Country: USA: UNITED STATES
* ZIP / Postal Code: 37353-4065 * Project/ Performance Site Congressional District: TN-003
Project/Performance Site Location 13 I am submitting an application as an individual, and not on behalf of a company, state, local or tribal government, academia, or other type of organization.
Organization Name: Electric Power Board of Chattanooga
UEI: QC4YY1MNP1K5
* Street1: 6621 Hunter Road
Street2:
* City: Harrison County: Hamilton
* State: TN: Tennessee
Province:
* Country: USA: UNITED STATES
* ZIP / Postal Code: 37341-4943 * Project/ Performance Site Congressional District: TN-003
Project/Performance Site Location 14 I am submitting an application as an individual, and not on behalf of a company, state, local or tribal government, academia, or other type of organization.
Organization Name: Electric Power Board of Chattanooga
UEI: QC4YY1MNP1K5
* Street1: 606 Long Street
Street2:
* City: Dayton County: Rhea
* State: TN: Tennessee
Province:
* Country: USA: UNITED STATES
* ZIP / Postal Code: 37321-7512 * Project/ Performance Site Congressional District: TN-004
Additional Location(s) Add Attachment Delete Attachment View Attachment

Application for	Federal Assista	ince SF	-424								
* 1. Type of Submiss	ion:	* 2. Type of Application:		* If F	Revision, select appropriate letter(s):						
Preapplication		Ne	ew [
Application		0 Cc	ontinuation	* Oti	Other (Specify):						
	ected Application	R€	evision								
* 3. Date Received:		4. Appli	icant Identifier:								
04/06/2023		EPB o	of Chattanooga								
5a. Federal Entity Ide	entifier:			5	5b. Federal Award Identifier:						
QC4YY1MNP1K5											
State Use Only:				<u> </u>							
6. Date Received by	State:		7. State Application	Ider	entifier:						
8. APPLICANT INFO	ORMATION:										
* a. Legal Name: \mathbb{E}	lectric Power	Board	of Chattanooga	_							
* b. Employer/Taxpay	ver Identification Nur	mber (EIN	J/TIN):	*	* c. UEI:						
62-6000258				ç	QC4YY1MNP1K5						
d. Address:											
* Street1:	10 W MLK Blvd	l									
Street2:											
* City:	Chattanooga										
County/Parish:	Hamilton										
* State:	TN: Tennessee										
Province:											
* Country:	USA: UNITED S	TATES									
* Zip / Postal Code:	37422-1832										
e. Organizational U	nit:										
Department Name:					Division Name:						
Legal Services				I	Legal Services						
f. Name and contac	t information of p	erson to	be contacted on ma	atte	ers involving this application:						
Prefix: Mrs		7	* First Name	ə:	Kelli						
Middle Name:											
* Last Name: Gri	mes-Ballard										
Suffix:											
Title: Director o	of Privacy										
Organizational Affiliat	tion:										
EPB of Chattand	ooga										
* Telephone Number	: 423-648-1218				Fax Number: 423-648-1248						
* Email: ballardk	kl@epb.net										

Application for Federal Assistance SF-424
* 9. Type of Applicant 1: Select Applicant Type:
C: City or Township Government
Type of Applicant 2: Select Applicant Type:
Type of Applicant 3: Select Applicant Type:
* Other (specify):
* 10. Name of Federal Agency:
National Energy Technology Laboratory
11. Catalog of Federal Domestic Assistance Number:
81.254
CFDA Title:
Grid Infrastructure Deployment and Resilience
* 12. Funding Opportunity Number:
DE-F0A-0002740
* Title: BIL Grid Resilience and Innovation Partnerships (GRIP)
Bill Gild Resilience and innovacion farcherships (GRIF)
13. Competition Identification Number:
Title:
14. Areas Affected by Project (Cities, Counties, States, etc.):
Add Attachment Delete Attachment View Attachment
* 15. Descriptive Title of Applicant's Project:
EPB Chattanooga Grid Resiliency Upgrades: Network Conversions & Microgrids
Attach supporting documents as specified in agency instructions.
Add Attachments Delete Attachments View Attachments

Application	for Federal Assistan	ce SF-424				
16. Congressi	onal Districts Of:					
* a. Applicant	TN-003			* b. Program	n/Project TN-003	
Attach an addit	ional list of Program/Project	Congressional Distri	cts if needed.			
			Add Attachment	Delete Atta	chment View Attachment	
17. Proposed	Project:					
* a. Start Date:	01/02/2024			* b. E	ind Date: 12/29/2028	
18. Estimated	Funding (\$):					
* a. Federal		32,375,691.00				
* b. Applicant		32,375,691.00				
* c. State		0.00				
* d. Local		0.00				
* e. Other		0.00				
* f. Program In	come	0.00				
* g. TOTAL		64,751,382.00				
* 19. Is Applic	ation Subject to Review E	By State Under Exe	ecutive Order 12372	Process?		
🔄 a. This ap	plication was made availal	ble to the State und	der the Executive Ord	ler 12372 Proces	s for review on	
b. Program	n is subject to E.O. 12372	but has not been s	elected by the State	for review.		
🔀 c. Program	n is not covered by E.O. 1	2372.				
* 20. Is the Ap	plicant Delinquent On An	y Federal Debt? (lf "Yes," provide exp	lanation in attacl	hment.)	
Yes	No No					
lf "Yes", provi	de explanation and attach					
			Add Attachment	Delete Atta	chment View Attachment	
herein are tru comply with a subject me to	ee, complete and accuration ny resulting terms if I accuration criminal, civil, or adminis E ertifications and assurances	te to the best of cept an award. I an strative penalties.	my knowledge. I als n aware that any fals (U.S. Code, Title 18,	o provide the re e, fictitious, or fr Section 1001)	ations** and (2) that the statements equired assurances** and agree to audulent statements or claims may tained in the announcement or agenc	5 /
Authorized Re	epresentative:					
Prefix:	Mr.	* Fi	rst Name: Jonatha	n		
Middle Name:	Daniel					
* Last Name:	Crawley]
Suffix:						
* Title:	trategic Planning Su	pervisor				
* Telephone Nu	imber: 423-648-4729			Fax Number: 423	3-648-1248	
* Email: craw	leyjd@epb.net					
* Signature of A	Authorized Representative:	Daniel Crawley		* Date Signed:	04/06/2023	

BUDGET INFORMATION - Non-Construction Programs

Grant Program Catalog of Federal Estimated Unobligated Funds New or Revised Budget Function or Domestic Assistance Activity Number Federal Non-Federal Federal Non-Federal Total (a) (b) (c) (d) (e) (f) (g) 1. Budget Period 1 \$ 5,089,770.27 5,089,770.50 \$ \$ 10,179,540.77 2. Budget Period 2 7,240,666.44 7,240,666.50 14,481,332.94 Budget Period 3 3. 10,107,457.80 10,107,458.00 20,214,915.80 Budget Period 4 & 5 4. 9,837,796.13 9,837,796.00 19,675,592.13 \$ \$ 5. \$ Totals \$ 32,275,691.00 32,275,690.64 64,551,381.64

SECTION A - BUDGET SUMMARY

Standard Form 424A (Rev. 7- 97)

Prescribed by OMB (Circular A -102) Page 1

. Object Class Categories	GRANT PROGRAM, FUNCTION OR ACTIVITY									Total	
·····j································	(1))	(3)		(4)		(5)	
		Budget Period 1		Budget Period 2		Budget Period 3		Budget Period 4 & 5			
a. Personnel	\$	832,068.85	\$	793,761.58	\$	680,873.06	\$	894,786.50	\$	3,201,489.99	
b. Fringe Benefits		0.00		0.00		0.00		0.00		0.00	
c. Travel		0.00		0.00		0.00		0.00]	0.00	
d. Equipment		5,585,569.28		10,972,768.14		17,716,768.14		16,383,387.22]	50,658,492.78	
e. Supplies		0.00		0.00		0.00		0.00]	0.00	
f. Contractual		3,761,902.65		2,714,803.22		1,817,274.60		2,397,418.40		10,691,398.8	
g. Construction		0.00		0.00		0.00		0.00		0.00	
h. Other		0.00		0.00		0.00		0.00		0.00	
i. Total Direct Charges (sum of 6a-6h)		10,179,540.78		14,481,332.94		20,214,915.80		19,675,592.12	\$	64,551,381.64	
j. Indirect Charges		0.00		0.00		0.00		0.00	\$	0.00	
k. TOTALS (sum of 6i and 6j)	\$	10,179,540.78	\$	14,481,332.94	\$	20,214,915.80	\$	19,675,592.12	\$	64,551,381.64	
Program Income	\$	0.00	\$	0.00	\$	0.00	\$	0.00	\$	0.00	

SECTION B - BUDGET CATEGORIES

Prescribed by OMB (Circular A -102) Page 1A

SECTION C - NON-FEDERAL RESOURCES											
(a) Grant Program			(b) Applicant	(c) State			(d) Other Sources	(e)TOTALS			
8. Budget Period 1 \$			0.00	\$	0.00	\$	0.00	\$	0.	.00	
9. Budget Period 2			0.00		0.00]	0.00		0.	.00	
10. Budget Period 3			0.00		0.00		0.00		0.	.00	
11. Budget Period 4 & 5			0.00		0.00]	0.00		0.	.00	
12. TOTAL (sum of lines 8-11)		\$	0.00	\$	0.00	\$	0.00	\$	0.	.00	
	SECTION	D -	FORECASTED CASH	NE	EDS						
	Total for 1st Year		1st Quarter		2nd Quarter		3rd Quarter		4th Quarter		
13. Federal	\$ 0.00	\$	0.00	\$	0.00	\$	0.00	\$	0.0	00	
14. Non-Federal	\$ 0.00		0.00		0.00		0.00		0.0	.00	
15. TOTAL (sum of lines 13 and 14)	\$ 0.00	\$	0.00	\$	0.00	\$	0.00	\$	0.0	.00	
SECTION E - BUD	GET ESTIMATES OF FE	DE	RAL FUNDS NEEDED	FO	R BALANCE OF THE	PF	ROJECT				
(a) Grant Program		FUTURE FUNDING PERIODS (YEARS)									
			(b)First		(c) Second		(d) Third		(e) Fourth		
16. Budget Period 1		\$	0.00	\$	0.00]\$	0.00	\$	0.,	.00	
17. Budget Period 2			0.00	[0.00]	0.00		0.0	.00	
18. Budget Period 3			0.00	[0.00]	0.00		0.0	.00	
19. Budget Period 4 & 5			0.00	[0.00]	0.00		0.	.00	
20. TOTAL (sum of lines 16 - 19)			0.00	\$	0.00	\$	0.00	\$	0.	.00	
	SECTION F	- 0	THER BUDGET INFOR	MA	TION			1			
21. Direct Charges:			22. Indirect	Cha	arges: 0]	
23. Remarks: For the purposes of the SF-424A mandatory form, we combined Budget Periods 4 and 5 from our Budget Justification Workbook attached to this application to meet the required fields. SF-424A Form did not allow the addition of a 5th row.											

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DISCLOSURE OF LOBBYING ACTIVITIES

Complete this form to disclose lobbying activities pursuant to 31 U.S.C.1352

OMB Number: 4040-0013 Expiration Date: 02/28/2025

1. * Type of Federal Action:	2. * Status of Federal Action:	3. * Report Type:
a. contract	a. bid/offer/application	a. initial filing
b. grant	b. initial award	b. material change
c. cooperative agreement	c. post-award	
d. loan		
e. loan guarantee		
f. loan insurance	<u> </u>	
4. Name and Address of Reporting	Entity:	
Prime SubAwardee		
* Name Electric Power Board of Chattanooga		
* Street 1 10 W ML King Blvd	Street 2	
* City Chattanooga	State TN: Tennessee	Zip 37402
Congressional District, if known: TN-003		
5. If Reporting Entity in No.4 is Subawardee, Enter Name and Address of Prime:		
C * Fadaval Danastmant/Agaman	7 * Federal Dr	annom Nama/Dagarintian
6. * Federal Department/Agency:		ogram Name/Description:
Department of Energy	Grid Infrastructur	e Deployment and Resilience
CFDA Number, if applicable: 81.254		
8. Federal Action Number, if known:	9. Award Amo	unt, if known:
	\$	
10. a. Name and Address of Lobbying Registrant:		
Prefix Mr. * First Name Robert	Middle Name	
* Last Name Hickmont	Suffix	
* Street 2		
1401 K St. NW 1200		
* City Washington	State DC: District of Columbia	Zip 20005
b. Individual Performing Services (including address if different from No. 10a)		
Prefix Mr. * First Name Robert Middle Name		
* Last Name	Suffix	
* Street 1	Street 2]
*City	State	Zip
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11. Information requested through this form is authorized by title 31 U.S.C. section 1352. This disclosure of lobbying activities is a material representation of fact upon which reliance was placed by the tier above when the transaction was made or entered into. This disclosure is required pursuant to 31 U.S.C. 1352. This information will be reported to the Congress semi-annually and will be available for public inspection. Any person who fails to file the required disclosure shall be subject to a civil penalty of not less than \$10,000 and not more than \$10,000 for each such failure.		
* Signature: Daniel Crawley		
*Name: Prefix Mr. * First Nam	e Jonathan Middle	PName Daniel
* Last Name Crawley		Suffix
Title: Strategic Planning Supervisor		Date: 04/06/2023
Federal Use Only:		Standard Form - LLL (Rev. 7-97)

EPB Chattanooga Grid Resiliency Upgrades: Network Conversions and Microgrids

Topic Area 1: Grid Resilience Grants

Electric Power Board of Chattanooga (Chattanooga, TN) Distribution Provider

Business Point of Contact:

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Technical Point of Contact:

<u>Jim Glass</u>

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Project Team Member Organizations:

Electric Power Board of Chattanooga (Lead)

Estimated Total Project Cost: \$64,551,382

Project Duration: 60 Months

Project Locations:

Hamilton County, TN

Department of Energy (DOE)

Grid Development Office (GDO)

BIL – Grid Resilience and Innovation Partnerships (GRIP)

Funding Opportunity Announcement (FOA) Number: DE-FOA-0002740

Assistance Listing Number: 81.254

Project Overview

Electric Power Board of Chattanooga (EPB) proposes to match the DOE GRIP Grid Resilience Grant program to form a \$64.6 million investment in an effort to upgrade and demonstrate continuous improvement in resiliency and reliability, while also improving our ability to better monitor and operate the electric system. DOE's GRIP funds would complement the current 10-year, \$70 million smart grid modernization investment plan (2023 - 2032), while also accelerating a number of grid resiliency investments EPB has included in their long-term capital budget. This would include acceleration of deployment in three resiliency efforts: 1) six microgrids (Task 2.0), 2) 268 fused lateral circuits converted from overhead-to-underground (Task 3.0), and 3) replacement of 1,338 poles (Task 4.0). These activities are intended to reduce the likelihood and impact of extreme weather and natural disasters and will match several broad activities DOE is seeking including monitoring and control technologies, undergrounding of electric equipment, pole management, use and construction of microgrids, and grid hardening with overdue pole replacements. EPB's distribution automation system, which became operational in 2012, has resulted in an approximately 55% reduction in customer outage minutes across the system. We still have areas that are vulnerable and susceptible to risks of outages from extreme weather, natural disasters, animal disturbances, falling trees, and downed power lines. This project is expected to reduce EPB's System Average Interruption Duration Index (SAIDI) by an additional 8 minutes, which would result in an overall reduction in customer outage minutes to 61% from the previous 55%.

EPB and the Chattanooga community are well-positioned and committed to building Chattanooga to become a more sustainable, resilient city. EPB's proposed project directly relates to, or impacts, all six goals/milestones identified in the City of Chattanooga's Climate Action Plan and One Chattanooga Strategic Plan. Both initiatives were set forth and adopted by Chattanooga Mayor, Tim Kelly. This project is expected to reduce a minimum of 12 metric tons of carbon emissions as it will result in a reduction in truck rolls annually. This helps support the City's Climate Action Plan milestone of becoming a net zero-carbon community by 2050. EPB's effort does not stop on a local level. EPB is committed and proposes with this project to address and support several goals set forth by Tennessee Valley Authority (TVA) in their most recent Integrated Resource Plan (IRP), which would have specific implications on a regional level for the entire Tennessee Valley. Our project also aligns and supports both the State of Tennessee's Hazard Mitigation Plan and Hamilton County's Multijurisdictional Natural Hazards Mitigation Plan.

One of the largest hurdles EPB expects to face to achieve success with this project is directly related to supply chain constraints and longer than usual lead times on materials needed. While the period of performance is 60 months, some materials have 18 - 24-month lead times. EPB is confident in its ability to find adequate vendors with capabilities to receive materials when needed; however, the instability in the market since COVID has the potential for several unforeseen delays and price increases that could result in budgetary adjustments. Another risk EPB has identified relates to the underground conversions. In several instances, the circuits being

converted will require work near customer premises, primarily in customer backlots as these are some of the most vulnerable areas on our electric grid. Response from customers is always a risk and could result in project delays if they are unsatisfied. Finally, the increase in major weather events is recognized by all in the utility industry. Depending on the magnitude and damage dealt by any severe storms, tornadoes, winter storms, or high gusts of wind, these could result in project work being placed on hold or delayed as EPB is committed to performing all restoration work needed to ensure its customers are taken care of effectively and efficiently.

DOE and EPB are uniquely positioned to invest in and build a national model that defines a resilient smart grid service on an electric distribution system for the nation. These smart grid services are consistent with DOE GRIP goals. EPB's technical staff has proven its ability to transform modern technology into applied applications that create measured improvement in smart grid electric service. Our nationally recognized workforce culture based on excellence in customer service for everyone we serve combined with EPB financial strength, and 10-year successful partnership with DOE is leading us to the future. We believe that the energy market is undergoing a generational transformation. Energy and internet service will converge. Their combined importance to how all Americans live and work is growing in our daily lives. Without greater electric service resilience, the cost of power and internet outages will only grow. As digital transformation trends continue and more work is done remotely, the importance of avoiding electric and internet outages will continue to grow and interrupt daily life. DOE's GRIP Resilience investment will help mitigate that risk.

Background

EPB is a municipal electric distribution and broadband utility serving 190,000 electric customers in a 600-square mile service territory covering seven counties in East Tennessee and North Georgia, including the City of Chattanooga. In 2010, the DOE, under the American Recovery Act's DOE Smart Grid Investment Program, partnered with EPB to invest \$220 million to accelerate construction of its first-generation smart grid and fiber-to-the-home (FTTH) communications network from 10 years to three years. The investment provided every EPB customer with an automated meter, automated switching on all electric circuits, advanced SCADA control, and completed construction of the 6,000-mile fiber optic communications network that also provides internet, video, and phone services to all 340,000 service area residents.

Since 2012, EPB's smart grid has dramatically improved grid reliability by successfully eliminating 55% of outage minutes, which reduced the customer cost of electric system outages by \$250 million. In July 2012 and April 2020, the EPB service area was severely damaged by storms. EPB's grid resiliency saved the community an additional \$50 million in avoided storm outage cost and improved repair times. The DOE Office of Electricity, led by Oak Ridge National Laboratory (ORNL), designated EPB a testbed under a 2014 Memorandum of Understanding (MOU), and has conducted over 70 technology research projects on the smart grid valued at over \$125 million. These research projects have been focused on distributed energy resource technology, microgrid

networks and control systems, optical sensors, and quantum protected cyber security technology for electric infrastructure.

After the 2012 storm that struck and damaged EPB's smart grid in various locations throughout its service territory, we determined that 70% of electric service customers should have experienced power interruptions. Researchers at ORNL, in cooperation with EPB Engineers and data from EPB's smart grid, determined only 30% of customers lost power. This reduction was due to the smart grid automation. All customers had their power restored within 48 hours. The resulting case study, based on EPB system data, calculated \$24 million in customer savings from avoided outage costs due to the storm. Overall, the 2010 DOE-EPB smart grid investment has resulted in measured improvement in electric service (providing an average of \$26.6 million in savings each year by helping them avoid spoilage, lost productivity, and other negative impacts), decreased environmental damage (reduction of approximately 7,900 tons of CO₂ emissions through demand management and reduced truck miles), contributed to the creation of \$2.69 billion in economic benefits, and over 9,500 new jobs in the community.¹

When the COVID-19 pandemic struck in March 2020, EPB's smart grid and fiber optic reliability played a key role in helping the community adapt to a community shift from in-office to remote work. EPB initiated a no-cut-off policy on electric and internet service to support families whose lives were disrupted. Immediately following the beginning of the COVID-19 pandemic, in April 2020, a tornado struck the EPB service area. EPB's smart grid resiliency saved the community an additional \$25 million in avoided outage costs and improved repair times.

Since 2016, JD Power and Consumer reports has consistently rated EPB's electric distribution and fiber optic customer service quality among America's best. The EPB-DOE partnership to build a state-of-the-art smart grid infrastructure managed for customer service excellence has made a positive difference in the quality of life of the people we serve. At this point, EPB's smart grid performance, electric system resilience and reliability, in cooperation with DOE, is an academic fact, and we are already moving forward, investing, and building the next generation smart grid 2.0 network service to create a new generation of measured improvements in electric grid resilience and reliability.

Project Goal

EPB proposes to match \$32.4 million with DOE's GRIP Grid Resilience Grant program for a total project cost of \$64.6 million. This places EPB within the boundaries of the \$45 million in resilience investments over the last three years. This proposed investment and partnership with DOE will accelerate EPB's current efforts in enhancing its current smart grid to build a more reliable, resilient, hardened, affordable, scalable, and controllable distribution network. EPB is also intending for the proposed work to mitigate the impacts of extreme weather and natural disasters, such as severe storms, high winds, snow, freezing rain, and ice, on the electric grid,

¹ Bento J. Lobo, Ph.D., CFA: <u>Ten Years of Fiber Optic and smart Grid Infrastructure in Hamilton County, Tennessee</u>

while also reducing the amount spent on vegetation management. To accomplish this goal, EPB is proposing to deploy six new microgrids that will be constructed to improve reliability and resiliency in remote areas near the edge of EPB's service territory, convert 268 fused lateral circuits from overhead to underground to reduce customer outages, restoration time, and their associated costs, and allow EPB to complete a backlog of 1,388 poles that need to be replaced based upon recent inspections.

The goals and efforts proposed by EPB help the City of Chattanooga, Hamilton County, and the State of Tennessee meet existing milestones set within their respective hazard mitigation plan. In addition, EPB's proposal reduces the likelihood and consequences of disruptive events by implementing the following activities, technologies, equipment, and hardening measures: monitoring/control technologies, grid conversions from overhead to underground, pole management, use and construction of microgrids, relocation of power lines, and grid hardening with long overdue pole replacements.

DOE Impact

An EPB-DOE partnership in the Grid Resilience Grant program will accelerate the current 10-year \$70 million smart grid modernization investment plan and current capital underground conversion capital plan of approximately \$2 million per year dedicated to such activities. For underground conversions specifically, the partnership would accelerate the current 20-year plan to five years. We believe this investment will also accelerate measured progress toward DOE's Modern Grid, Build Back Better, and Grid Resilience and Innovation Partnership (GRIP) goals for electric system resilience and reliability improvement, and provide a scalable model with reliable, tangible data generated from EPB's smart grid to prove the benefits to EPB, EPB's customers, DOE, TVA, and FEMA.

Community Benefits Plan

EPB's Community Benefits Plan (CBP) is directed toward the benefit of disadvantaged communities (DACs) in our service territory, development of the local workforce, support of minority and women owned business, and an expansion of EPB's efforts in diversity, equity, inclusion, and accessibility internally for employees and externally for customers and the community. Utilizing IMPLAN and the DOE ICE calculator, EPB has estimated the total five-year benefit flow for the community will be \$20.4 million, with 50% (\$10.2 million) flowing directly to DAC areas. EPB plans to exploit these benefits through a variety of strategies. The first strategy, in relation to workforce and community agreements, is to expand the American Association of Blacks in Energy (AABE) New Heights Scholarship Program by adding 30 new electrical or communication lineman scholarships. The second strategy includes developing an IT focused apprenticeship program at Chattanooga State Community College with a pilot of 8 - 15 students. The third strategy relates directly to diversity, equity, inclusion, and accessibility (DEI+A) as it includes EPB making a commitment to maintaining at least 25% of suppliers, contractors, and vendors for this proposal are Minority and Women Owned Businesses.

To enhance community stakeholder engagement, EPB is committed to upgrading the process of how we engage with our community stakeholders in regard to work being conducted on the electric system when it interrupts their day-to-day life. EPB's mission is to enhance the quality of life in our community providing energy, communications, and related services reliably, efficiently, and courteously at the best possible value. EPB plans to emphasize this mission statement with improvements to its current process of community stakeholder engagement when overhead-tounderground conversions will take place. When communicating project work with customers, it's always a top priority for us to engage directly with each customer. In previous efforts, EPB would send out letters to all customers in or around the construction zone. Community meetings would be held when possible, but the most important aspect is going door-to-door to explain what construction would be taking place, the benefits the customer and community would see from the project, and most importantly, how it would affect the customer's home and property and provide assurance that their assets would be left in better shape than when the work began.

EPB is committed to continue breaking the traditional model utilities tend to have with their customers, which is more of a relationship from a distance. In Chattanooga, EPB strives to become the community's greatest asset which starts with the most important members of the community, the people living within it. Historically, utilities have engaged with their customers while maintaining an arm's reach. With the emergence of distributed energy resources (DER), energy efficiency, and more focus on energy burden, this is fundamentally changing the way utilities will engage with customers in the future. This will create a much closer relationship than before. As this shift in customer engagement continues, EPB remains committed in efforts to diversify its workforce; however, unexpected challenges have risen in that customer relationship EPB will apply GRIP to change the EPB customer relationship and improve service.

To improve our process, several internal members (including executive leadership, management team members, and employees from various departments) have dedicated significant time and effort to improve the community engagement process for underground conversions. The goal of these improvements is to: 1) raise visibility within the community of EPB's successful and ongoing efforts of diversity in the workforce, 2) provide additional opportunities for field workers to show EPB's diversity efforts, and 3) provide as much information as possible to customers in relation to both technical and societal benefits. To accomplish these goals, EPB plans to begin the process with a mass email distribution to all identified customers within the area of construction. Distribution of the information could be in letter form as well, but the official message would be introducing the team, which would include photos of our field services group, and create a point of contact that all customers have access to. This individual would be identified as the Field Services Project Manager, and EPB is committed to utilizing this role as a development opportunity for employees, while also demonstrating diverse efforts to the community. DOE's GRIP Resilience investment will help accelerate this process.

EPB is also committed to supporting all climate resiliency strategies in place on a national, regional, state, and local level. In March 2023, the City of Chattanooga adopted the Climate

Action Plan that outlines six specific milestones that will enhance the quality of life in Chattanooga, TN. EPB is committed to supporting this plan and has arranged a commitment from Chattanooga Mayor, Tim Kelly, to utilize all resiliency, reliability, environmental, and community results generated from this project and reported to DOE.

For more details related to EPB's CBP, please refer to the 12-page Community Benefits Plan attached to our application.

Technical Description, Innovation, & Impact

EPB's proposal includes three components, each of which is described below:

- EPB plans to construct six new microgrids (MG) in areas near the edge of our service territory. These MG's will utilize energy storage as the power source for the MG and will leverage the existing automated switches to form the boundaries of each MG. The customers in these locations have experienced higher frequency of outages and extended restoration times due to their remote nature and the MG's will enable approximately 3,600 customers to see improved reliability and resilience.
- 2) EPB plans to convert 268 overhead circuits to underground (101 miles) across the service area. Our experience with previous UG conversion projects has resulted in an improvement of 90% in annual customer outage minutes. We expect this larger project to have similar results. These locations were selected based upon their history of poor reliability so the impact would be dramatic for these customers.
- 3) EPB plans to replace 1,338 poles that were recently inspected. This is the result of increased inspections in recent years. These poles will be upgraded to our current standards for pole strength and framing of equipment. This will result in customers in these locations are served by updated equipment to provide more reliable service.

EPB's prior experience with each of these three components is described below in the Workplan. Our workforce has demonstrated the necessary capability in the areas of executive support, engineering, project management and availability of skilled field labor. The best example of this capability was our 2010 smart grid construction project. All of these projects would be contained within EPB's distribution system and not require additional transmission infrastructure.

EPB currently has 1.3 MW of Community Solar system and are in the process of installing 120 kW of solar PV at a site identified as the Construction Trade School. Along with existing solar deployments, EPB has 6 MW of battery storage capacity deployed in various locations across its electric system. It is worth noting that one of the unique features of EPB's MG project involves the application of flexible boundaries. This approach has been applied in one of EPB's previous projects at the Chattanooga Airport. This design leverages EPB's existing infrastructure of automated switches. When a wide-area outage occurs and the MG is needed to form an island, the MG controller utilizes historical load data and the available distributed energy resources to determine the appropriate switch to open to isolate the MG from the traditional utility grid. We

have demonstrated this capability at the Chattanooga Airport MG and plan to apply this to each of the MG's proposed with this project. We believe this design can be utilized across the EPB service territory and become a model for other utilities who have deployed automated switches across their distribution system.

This project directly relates to, impacts, and supports several energy goals, strategies, and plans on a national, regional, state, and local level. On the national level, EPB and DOE's investment supports the White House's goal of achieving pollution free electricity by 2035 (with the deployment of microgrids) and placing the U.S. on a path to achieve net-zero emissions economywide by 2050 (by reducing annual truck rolls). For DOE, EPB's project directly supports the GRIP program's purpose to build a more resilient grid to enhance reliability to advance community benefits. EPB's efforts have implications on a regional level as well as supporting several goals and challenges identified in TVA's 2019 Integrated Resource Plan (IRP). TVA has a goal of 2,400 MW of storage by 2028 with additions being from a combination of utility and distributed-scale.² As one of TVA's 150+ local power companies (LPC), EPB's project would add 15 MW of utilityscale storage to TVA's system. In addition, TVA references in their IRP to continue working with LPCs to collaborate on Distributed Energy Resources (DER) and distribution planning to build greater visibility into customer needs, along with the standardization of cost-effective DER smart technologies that enable the system to efficiently utilize distributed resources. The 15 MW of storage helps TVA reach this collaboration goal as it will require collaboration between both TVA and EPB to ensure batteries are dispatched at optimal times, which will result in a reduction in the risks related to future conditions. Ultimately, this storage solution would help demonstrate how electric distribution utilities could help provide a least-cost solution to future demands for electricity from its power system regardless of how that future plays out. The 268 underground conversions play a crucial role due to its ability to attract economic development and growth around the community. This successful collaboration could become a commercially viable solution that all LPCs around the country could adopt in the future, putting less strain on the transmission system during peak consumption times.³

The State of Tennessee has not adopted any decarbonization or energy resiliency strategies to date; however, EPB is committed to ensure its project aligns with both the state and local hazard mitigation plans. Tennessee's mitigation plan references five missions of the National Preparedness Goal and EPB's project aligns with three of the five missions: 1) Mitigation, 2) Response, and 3) Recovery.⁴ With successful underground conversions, pole replacements, and microgrid deployments, EPB will be well-positioned to mitigate the impacts of future natural disasters and respond quicker to restore power and communications infrastructure to better protect critical infrastructure and basic human needs. The support of these two missions will

² <u>TVA: 2019 Integrated Resource Plan Volume 1 – Final Resource Plan</u>

³ TVA: 2019 Integrated Resource Plan Volume 1 – Final Resource Plan

⁴ <u>Tennessee Hazard Mitigation Plan 2018 FINAL.pdf (tn.gov)</u>

result in guicker and more costefficient restoration times after any extreme weather events occur, improving the quality of life across the entire Chattanooga community. Also, these results have the potential to reduce the vulnerability index for Hamilton County from its current score of four (high), according to TEMA. This also aligns very well with Hamilton **Multijurisdictional** County's Natural Hazards Mitigation Plan 2019, which reference EPB and for specifically plans

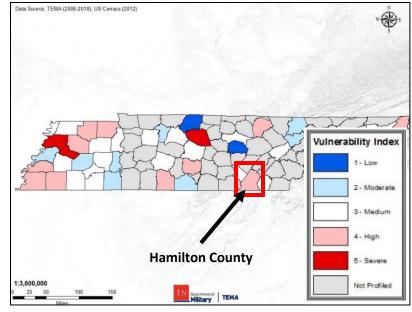


Figure 1: State of Tennessee Hazard Mitigation Plan Vulnerability Index

mitigation of any severe weather or winter storms that effect property and lives within the county.⁵

EPB and the Chattanooga community are well-positioned and committed to building Chattanooga to become a more sustainable, resilient city. EPB's proposed project directly relates to, or impacts, all six goals/milestones identified in the City of Chattanooga's Climate Action Plan:

- 1) Reduce disparities among socially and economically vulnerable communities
- 2) Become a net zero-carbon community
- 3) Become a zero-waste community
- 4) Build a more sustainable city
- 5) Preserve and improve natural resources integrity
- 6) Be a leader in the green economy

The project also supports several initiatives identified in the One Chattanooga Strategic Plan. Both initiatives were set forth and adopted by Chattanooga Mayor, Tim Kelly. This project is expected to reduce a minimum of 12 metric tons of carbon emissions as it will result in a reduction in truck rolls annually, which helps support the City's Climate Action Plan milestone of becoming a net zero-carbon community by 2050. In the effort milestone 1, reducing disparity, EPB's focus on disadvantaged communities and Justice40 will help the city with their goal of identifying sites and designing more affordable housing developments within resilient, interconnected communities. With over 40% of the underground conversions taking place in disadvantaged communities, this will help broaden the scope resilient communities the city is

⁵ Hamilton County, TN Multijurisdictional Natural Hazards Mitigation Plan 2019

looking for, along with building a more sustainable city that is less susceptible to outage risks for two important utilities: energy and communications.

There are several areas of potential risk to completing this project. The primary risk is material availability due to supply chain shortages. EPB has reached out to its potential suppliers for the UG cable, conduit and transformers associated with the UG conversion project. We provided estimated quantities of each item required for the next five years to support the project. We received proposals from multiple suppliers indicating their willingness to be a partner in the project and provide the necessary material. If awarded, we will finalize a partnership with the supplier that best meets the needs of the project in terms of pricing, quality and commitment to deliver the material. Finalizing the partnerships would take place during the contract phase of the award. We have included letters of support with the vendor's current pricing.

Other potential risks include labor availability impacting our schedule, price increases impacting our budget and major storms (i.e. tornados) that would cause EPB to pause these projects while restoration work takes place. EPB is addressing labor availability in several ways. The most promising is through our partnership with the American Association of Blacks in Energy (AABE) to provide scholarships for recent high school graduates to attend the Southeast Lineman Training Center (see community benefits for more information). In addition, EPB has agreements with electrical contractors to provide qualified personnel for time-bound projects such as this.

EPB's proposed project will generate both community and resiliency benefits. These benefits generated will play a vital role in reducing the likelihood and consequences of disruptive events to our electric and communications infrastructure and provide a more resilient and reliable distribution network to community stakeholders in our service territory, with greater than 40% of those benefits flowing to disadvantaged communities. Since 2010, EPB has successfully reduced 55% of customer outage minutes. The underground conversions and pole replacements combined is estimated to increase that 55% to 61%. The regional resiliency benefits are generated from the 15 MW of storage associated with the six microgrid deployments. These microgrids will be utilized for both reliability in rural and underserved areas with the highest frequency of outages and for dispatching during times when EPB and TVA's grids are under the most stress. 15 MW of storage, coupled with EPB's existing 6 MW would provide 21 MW of storage capacity (2% of system load) and accelerate our efforts to have 5% (65 MW) of our system load in storage capacity. Reaching this milestone would position EPB well to help TVA when peak load reductions are needed in the Tennessee Valley but would do so in a way that prevents any customer interruptions.

Workplan Project Objectives

EPB proposes to accomplish the following three objectives:

- Six new Microgrids will be constructed to improve reliability and resiliency in remote/rural areas near the edge of EPB's service territory
- Convert 268 fused lateral circuits (101 miles) from overhead to underground to reduce customer outages, restoration time and their associated costs
- Complete a backlog of 1,338 poles that need to be replaced based upon recent inspections

Technical Scope Summary Microgrids (Task 2.0)

Chattanooga is a community heavily focused on reliability and resilience. For the past decade, EPB has made significant investment in its electric system to improve resiliency and reliability as well as improve our ability to better monitor and operate the system. This investment has been in Smart Grid technology that included an all-fiber communications network, automated switches, AMI infrastructure, a new SCADA system, and a new Distribution Management System (DMS).

The most significant improvement in reliability was in the deployment of distribution automation at a density level that is not matched on any power system in the country. EPB installed 1,200 intelligent switches across its two hundred 12kv distribution circuits. These switches communicate via the fiber network and are controlled by a peer-to-peer automation platform.

The strategy was to heavily automate all three-phase electric main lines so that system damage that impacts the highest numbers of customers could be isolated to a smaller area with the remainder of customers to be automatically restored. EPB's distribution automation system, which became operational in 2012, has resulted in an approximately 55% reduction in customer outage minutes across the system.

For a circuit to be automatically restored after an outage, there must be an alternate circuit adjacent to the affected circuit. In some of the more remote areas of EPB's service territory there is no alternate circuit – either due to natural barriers such as the Tennessee River or locations at the edge of our service territory. These locations have not been able to benefit as greatly from distribution automation as areas more centrally located. For these locations, EPB has begun to develop capabilities for creating microgrids. By installing energy storage systems near the end of a radial circuit, a fault can be isolated using automated switches and power beyond the faulted section of the circuit can be restored using the energy storage system as the alternate source.

As described in our *Report on Resilience*, EPB has already implemented 6 MW of energy storage systems in four locations in our service territory with three of these supporting microgrids. We

have two additional microgrids in progress. We would like to address more locations in our service territory with this microgrid capability to provide more reliable and resilient service to the customers at the edge of our service territory in addition to the 120 kW of solar capacity planned in future capital plans. We are proposing six new locations at which to install energy storage to create microgrid capability. In addition to the resiliency benefits, these energy storage systems can also be used to reduce EPB's peak demand thereby reducing the generation requirements for TVA during times of peak load.

In 2019, the City of Chattanooga's Mayor recognized the ongoing value realized by EPB's Smart Grid and announced the beginning of work towards a Regional Resilience Plan. In partnership

with leaders covering the southeast, the Regional Resilience planning team would begin by identifying the local community's most critical infrastructure. One of the first locations that quickly became a focus was the City of Chattanooga and Hamilton County public safety and emergency response campus where power and communications continuity was a focus. A partnership between EPB and the City of Chattanooga emerged to build a jointly owned microgrid. This microgrid was commissioned in 2022. Based on the success of this location EPB would like to replicate this example to additional areas of

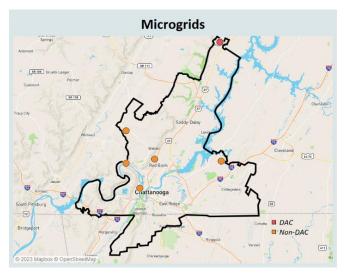


Figure 2: Microgrids (Task 2.0)

our service territory. The six microgrids proposed would all be in areas that have experienced poor reliability due to their remote location and the microgrid capability would benefit these customers greatly.

EPB's three previous microgrid projects have been in locations that already have alternate circuits available for restoration. These locations were selected because of their critical nature – Chattanooga Airport, Chattanooga Police Service Center and EPB's Control Center Campus. These projects provided valuable learning experience for EPB engineers and technicians in the design, construction, and operation of energy storage and microgrids. The focus is now on the remote locations of our service territory for which there is no alternate circuit available for restoration. A review of the last three years' outages in these areas shows these customers have experienced nearly 1 million customer minutes of outages that could be eliminated by the microgrid implementation. In addition, the total installation of approximately 15 MW of energy storage would be used to reduce EPB's peak demand by roughly this amount each month.

EPB is ready to begin the microgrid projects immediately. We have identified the six circuit locations for microgrids and have spoken with two property owners about possible property

acquisition. The other four sites will require site determination and property acquisition. The property purchase/leases would not utilize grant funding. EPB has developed specifications to submit to battery vendors requesting proposals for each site. The most recent proposals received by EPB indicate that battery lead times are approximately one year. This will be incorporated into the schedule.

UG Conversion (Task 3.0)

In recent years, EPB has experienced increases in vegetation related outages caused by an increase in many types of weather-related events and natural disasters. Tornados struck EPB's power system in February 2011, April 2011, March 2012, and most recently in April of 2020. Other than these events, the only other tornado impact on EPB's electric system in the past 30 years was in 1997, which demonstrates the recent increase in extreme weather. Each of these tornados caused tremendous damage and required restoration efforts for multiple days. The longest restoration efforts were April 2011 and April 2020 at 11 days and 10 days respectively and those represent the two largest efforts in EPB's history.

While the Smart Grid's automation focuses on restoration and reduction of customer outage minutes, it does not eliminate actual causes of damage to the power system facilities. However, underground conversions do mitigate the recurring damage to electric facilities. Therefore, underground conversions have an impact on operational expenses related to outage restoration. Between 2001 and 2020, EPB has incurred a total outage restoration cost of approximately \$130M. Of that total, the estimated reimbursement cost to FEMA is expected to total approximately \$51M. Underground conversion will have a significant impact in reducing these future costs. The amount of reduction will be limited only by the extent to which the system can be converted to underground.

EPB's standard for construction of new facilities has been to place them underground for about 20 years. Over the past few years, we began a program to convert existing overhead to underground in specific areas that have experienced the most frequent outages. EPB has completed the underground conversion of overhead distribution on 19 different fused circuits for a total capital cost of \$3.6M. This work has resulted in a 75% improvement in SAIFI (frequency of outages) and 91% improvement in SAIDI (annual customer outage minutes) for the customers affected.

As described in our *Report on Resilience*, this underground conversion process started with a pilot program to convert overhead distribution facilities to underground in 2015. EPB's specific project location selection and prioritization decisions stem from the same guiding principles applied to storm restoration and the deployment of the fiber optic network; the order of work is based on providing the most significant impact to the community. To select underground projects, EPB assessed the performance of each fused circuit on its system and identified single-phase sections with the highest frequency of outages. These locations were analyzed to determine their

suitability for UG conversion. Candidate locations were then prioritized based upon projected improvement vs. the estimated cost of the conversion to select the conversion projects.

The underground conversion strategy described above would be utilized on fused circuits that have historically experienced a high frequency of outages. These facilities are often located in utility easements at the rear of customer homes which are typically plagued by thick vegetation and are difficult to access when an outage occurs – extending the length of restoration time. By converting the OH primary facilities to UG, we can reduce the frequency of interruptions for these customers.

We have identified 268 fused circuits serving 9,938 customers that would be converted with this project. These are locations with poor reliability history so the 9,938 customers directly served

by these circuits will see the greatest benefit. However, by eliminating these outages during severe weather events, we will be able to respond more quickly to smaller outages across the EPB electric system.

These 268 locations have been prioritized and the cost of each location has been estimated based upon current labor and material costs. EPB's current spending level for the overhead to underground conversion is approximately \$2M per year. The proposed project would convert the 268 worst performing fused circuits over a fiveyear period at a cost of \$35.2M. This would

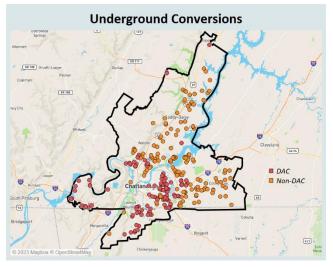


Figure 3: Underground Conversions (Task 3.0)

allow us to complete our worst performing locations in a five-year period rather than 20+ years. Converting these worst performing fused sections would result in fewer outages for the customers directly affected and would mean that EPB can address smaller outage sections more quickly. Based upon the results of the completed UG conversion projects, converting these 268 circuits would result in an annual avoidance in customer outage minutes of 1.8 million and an annual reduction of customer outages of 8,500.

Pole Replacement (Task 4.0)

In addition to the strategies described above, EPB has become more aggressive in its inspection of wood poles and their associated replacement as described in our *Report on Resilience*. Ageing infrastructure is a challenge for all electric utilities and EPB is no exception. We have increased our level of inspection and the result has been a larger number of poles designated for replacement to ensure the continued reliable operation of the electric system. This hardening strategy has identified the need for additional resources to "catch-up" on the backlog of poles to be replaced and ensure that ongoing efforts can maintain a regular schedule of inspection and

replacement. At the time of the concept paper submission, EPB currently had a backlog of 1,338 poles needing to be replaced. This number is very dynamic as we continue to inspect poles and replace poles.

The acceleration of pole replacements would ensure that our electric system facilities are up to current construction standards based on the use of stronger poles which will provide more reliable service for our customers. There have been over 2,600 poles replaced during outage

restoration in the past fice years. We would expect this number to be reduced because of this project.

Replacing poles identified by inspection would eliminate over 1,300 possible points of failure during severe weather events. Replacing these poles with facilities that meet current standards would mean more reliable service for our customers.

The pole replacement project is already in progress albeit at a relatively slow pace. EPB has replaced 1,089 poles in the last three fiscal years. Accelerated design

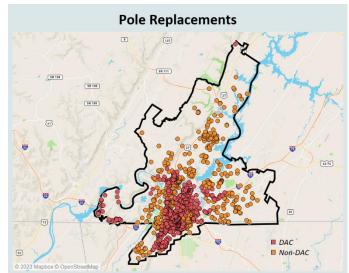


Figure 4: Pole Replacements (Task 4.0)

work can begin immediately upon award receipt. EPB has existing agreements in place with pole suppliers and has not seen any significant increase in recent lead times for poles. We would increase the number of our pole replacement contractors to meet the increased replacement rate. Our existing designer staff would be able to support the project to completion. We expect to be able to complete the backlog of 1338 poles in approximately 2 years but can be somewhat flexible in this schedule.

WBS & Task Description Summary Microgrids (Task 2.0)

The tasks associated with implementing the six microgrids are the following:

- Prepare preliminary design: This task will include the determination of the optimum point of interconnection (POI) for each MG. These POI's will utilize existing automated switches that can be opened to isolate the radial section of the feeder from the EPB grid when needed. The peak load will be determined to properly select the energy storage system size. The number of customers and their reliability history will be reviewed to estimate the benefits of each new MG.
- Acquire battery site: This will involve a review of the area near the end of the feeder to identify candidate locations (some of which have already been determined). Then

discussions with property owners will take place to determine their willingness to sell or lease property for the battery system. Discussion with customers in the vicinity of the site will also take place to ensure their support. We will utilize a civil engineering firm to assess each candidate site for environmental impact and prepare a site plan. Once a site has been selected, EPB will negotiate with the property owner to purchase or lease the property, obtain EPB board approval and execute the purchase agreement. No grant funding will be utilized for the property purchase or lease.

- Battery Purchase: In parallel with the site acquisition process, EPB will initiate the battery purchase process either through a new "Request for Proposals" (RFP) process or an evaluation of batteries previously bid on. We will select the battery vendor to provide the battery systems for each site.
- Site Preparation: EPB will utilize a civil engineering contractor to provide the site clearing and grading plan. The outcome of this effort will be the bid documents for a general contractor to prepare the site for construction. In addition, EPB will select a contractor to install the necessary conduits and poor concrete pads for each site.
- Battery Installation: The batteries will be delivered to each site and installed on concrete pads. Secondary cables will be installed from each battery to a disconnect switch and then to step-up transformers. Primary cable will be installed from the transformers to the point of interconnection for each site.
- Battery Commissioning: Once the electrical interconnect is complete, EPB will install communication and control equipment for each site. This will include protective relays, SCADA communications and a battery site controller. All of this equipment will be tested to ensure that the battery can be monitored and controlled remotely.
- Microgrid Testing Complete: When the communication and controls are complete, EPB will install and test the MG Controller for each site and ensure integration with our SCADA system.

UG Conversion (Task 3.0)

The tasks associated with the UG conversion work are the following:

Work Order Design: For each location, a designer will visit the site and conduct an assessment to determine the work to be performed at each location including any tree trimming work required. Next a work order will be created, and a design will be prepared to include the labor and materials necessary to complete the job. Affected customers will be notified of the plans to convert the area. At this time the customers will also be offered the opportunity to pay for the service conductor to their house to be converted to UG. If the customer chooses to have their service conductor converted, this will be incorporated into the work order, but the costs for the service conversion will not be included in the funding reimbursement of the grant. When each work order/design is completed, it will be reviewed/approved by the manager of distribution design. Then the job will be released to Construction.

- Excavation & Construction: For each job site, a construction supervisor will review the design, visit the site and determine whether or not any tree trimming is required, or special equipment or material is needed for the work. The construction supervisor will then assign the job to an excavation crew to begin. The contract excavation crew will dig the trench from the fuse location to each of the new transformer locations. Conduit and transformer pads will be installed as required. When this work is complete, the EPB crew will install a riser at the fuse pole, then pull cable between the transformer pads and install the transformers. Secondary cable will be installed from the transformer to the existing OH service but left disconnected. When all the transformers and cable installations are complete, the primary cable will be energized.
- Transition from OH to UG at site: EPB will contact the customers to notify them of the schedule for their conversion. On the day of the conversion, EPB crews will de-energize the "old" OH facilities and the "new" UG facilities and connect each service conductor to the new UG secondary cable. Finally, the UG primary cable will be energized, and all customers will be served by the new UG primary cable. When this work is complete, the de-energized OH facilities (conductor and transformers) will be removed. Updates to all maps and records will be completed and the accounting for the new facilities will be completed.

Pole Replacement (Task 4.0)

The tasks associated with the pole replacement are the following:

- Work Order Design: For each location, a designer will visit the site and conduct an
 assessment to determine the work to be performed at each location. Next a work order
 will be created, and a design will be prepared to include the labor and materials. When
 each work order/design is completed, it will be reviewed/approved by the manager of
 distribution design. Then the job will be released to Construction to complete the job.
- Construction: For each location, a supervisor will review the design and possibly visit the site to plan for construction. The supervisor will determine whether or not a traffic control contractor is required for the job and then assign the job to a crew member. The crew will load the appropriate pole for replacement, travel to the site and complete the pole replacement. The crew will then transfer facilities from the old pole to the new pole. The old pole will be transported to EPB's recycle bin for disposal.
- Job Completion: The crew will note any modifications to the design based on field conditions and submit the "as-built" drawings to our Maps & Records department. Maps & Records CAD technician will update material inventory records and make any changes to maps that are necessary. Finally, the work order closeout process will update accounting records to reflect the asset replacement.

Milestone Summary

				Milestone Summary Tab	le		
Re	cipient Name:	EPB of Chattanooga					
	Project Title:	Grid Resiliency Upgrades - Mic	rogrids	-			
Task	Task or	Milestone Type	Milestone Number*	Milestone Description	Milestone Verification Process	Anticipated Date	Anticipated Quarter
Number	Subtask (if applicable) Title	(Milestone, Go/No-Go Decision Point, End of Project Goal)	(Go/No-Go Decision Point Number)	(Go/No-Go Decision Criteria)	(What, How, Who, Where)	(Months from Start of the Project)	(Quarters from Start of the Project)
1.1	Design	Milestone	1.1.1	Identify POI, Analyze Loading, Determine Battery Size, Review Reliability History, Interconnect Design	EPB to provide report of Interconnect Location, Loading, Battery Size, Reliability History. EPB to provide 1-line of Interconnect Design.	4	2
1.2	Battery Purchase	Milestone	1.2.1	Issue RFP, Evaluate Bids, Select Vendor, Negotiate Contract	EPB to provide copy of RFP, bid evaluation summary, copy of contract for batteries	28	10
1.3	Acquire Battery Site	Go/No-Go Decision Point	1.3.1	Identify battery candidate locations, confer with property owners, meet with customers, evaluate site for environmental impact, prepare site plan purchase property	EPB to provide list of battery sites, provide contracts for property purchase/lease	18	6
1.4	Site Preparation	Milestone	1.4.1	Prepare final site plan, site grading, install conduits and concrete pads, set tranformers on pads	EPB to provide copy of site plan, photos of site preparation completion, provide tours of sites to DOE representatives	39	13
1.5	Battery Delivered	Milestone	1.5.1	Coordinate logistics, ship battery system, set battery on pads	Provide photos of batteries at each site, provide tours of sites to DOE representatives	43	15
1.6	Battery Commissioning	Milestone	1.6.1	Install secondary cables from batteries to disconnec switch, install secondary cables from disconnect switch to transformer, final design of communication & control equipment, install communication & control equipment, install linterconnect facilities, install fiber optic cable to site, Prepare SCADA-Battery point map, Complete SCADA testing of battery, commission battery with vendor	Provide commissioning certificate from battery vendor	48	16
1.7	MG Tesing & Commissioning	Milestone	1.7.1	Prepare MG Controller integration with SCADA and battery, test communication and control of MG controller with SCADA and battery, Plan/schedule island test with customers, execute island test	Provide copy of MG islanding test documents, Provide site demo for DOE representatives.	53	18

MG: For each of the six MG locations the following milestones would signify project status:

Figure 5: Milestone Summary Table - Microgrids

				Milestone Summary Tab	le		
Re	cipient Name:	EPB of Chattanooga					
	Project Title:	Grid Resiliency Upgrades - OH	to UG Convers	ion			
Task	Task or	Milestone Type	Milestone Number*	Milestone Description	Milestone Verification Process	Anticipated Date	Anticipated Quarte
Number	Subtask (if applicable) Title	(Milestone, Go/No-Go Decision Point, End of Project Goal)	(Go/No-Go Decision Point Number)	(Go/No-Go Decision Criteria)	(What, How, Who, Where)	(Months from Start of the Project)	(Quarters from Star of the Project)
2.1	UG Conversion - Design	Milestone	2.1.1	25% of WO Designs complete	EPB to provide report of WO designs complete from our Work Management System	8	3
2.1	UG Conversion - Design	Milestone	2.1.2	50% of WO Designs complete	EPB to provide report of WO designs complete from our Work Management System	17	6
2.1	UG Conversion - Design	Milestone	2.1.3	75% of WO Designs complete	EPB to provide report of WO designs complete from our Work Management System	24	8
2.1	UG Conversion - Design	Milestone	2.1.4	100% of WO Designs complete	EPB to provide report of WO designs complete from our Work Management System	30	10
2.2	Excavation & Construction	Milestone	2.2.1	25% of WO's Excavation & Construction complete	EPB to provide report of WO excavation complete from our Work Management System	14	5
2.2	Excavation & Construction	Milestone	2.2.2	50% of WO's Excavation & Construction complete	EPB to provide report of WO excavation complete from our Work Management System	28	10
2.2	Excavation & Construction	Milestone	2.2.3	75% of WO's Excavation & Construction complete	EPB to provide report of WO excavation complete from our Work Management System	42	14
2.2	Excavation & Construction	Milestone	2.2.4	100% of WO's Excavation & Construction complete	EPB to provide report of WO excavation complete from our Work Management System	56	19
2.3	Transition from OH to UG	Milestone	2.3.1	25% of WO's Transition from OH to UG complete	EPB to provide report of WO Transition complete from our Work Management System	15	5
2.3	Transition from OH to UG	Milestone	2.3.2	50% of WO's Transition from OH to UG complete	EPB to provide report of WO Transition complete from our Work Management System	30	10
2.3	Transition from OH to UG	Milestone	2.3.3	75% of WO's Transition from OH to UG complete	EPB to provide report of WO Transition complete from our Work Management System	45	15
2.3	Transition from OH to UG	Milestone	2.3.4	100% of WO's Transition from OH to UG complete	EPB to provide report of WO Transition complete from our Work Management System	60	20

UG Conversion: The three major phases for each location of the UG conversion project are:

Figure 6: Milestone Summary Table - Underground Conversions

	•		•	Milestone Summary Tal	ble		
Re	cipient Name:	EPB of Chattanooga					
	Project Title:	Grid Resiliency Upgrades - Pole	e Replacement	t			
Task	Task or	Milestone Type	Milestone Number*	Milestone Description	Milestone Verification Process	Anticipated Date	Anticipated Quarter
Number	Subtask (if applicable) Title	(Milestone, Go/No-Go Decision Point, End of Project Goal)	(Go/No-Go Decision Point Number)	(Go/No-Go Decision Criteria)	(What, How, Who, Where)	(Months from Start of the Project)	(Quarters from Start of the Project)
3.1	Pole Replacement Design	Milestone	3.1.1	25% of WO Designs complete	EPB to provide report of WO designs complete from our Work Management System	4	2
3.1	Pole Replacement Design	Milestone	3.1.2	50% of WO Designs complete	EPB to provide report of WO designs complete from our Work Management System	6	2
3.1	Pole Replacement Design	Milestone	3.1.3	75% of WO Designs complete	EPB to provide report of WO designs complete from our Work Management System	10	4
3.1	Pole Replacement Design	Milestone	3.1.4	100% of WO Designs complete	EPB to provide report of WO designs complete from our Work Management System	13	5
3.2	Pole Replacement Construction	Milestone	3.2.1	25% of WO's Construction Complete	EPB to provide report of WO construction complete from our Work Management System	6	2
3.2	Pole Replacement Construction	Milestone	3.2.2	50% of WO's Construction Complete	EPB to provide report of WO construction complete from our Work Management System	10	4
3.2	Pole Replacement Construction	Milestone	3.2.3	75% of WO's Construction Complete	EPB to provide report of WO construction complete from our Work Management System	13	5
3.2	Pole Replacement Construction	Milestone	3.2.4	100% of WO's Construction Complete	EPB to provide report of WO construction complete from our Work Management System	17	6

Pole Replacement: The two major phases for each location of the pole replacement project are:

Figure 7: Milestone Summary Table - Pole Replacements

Go/No Go Decision Points

MG

• For each of the six microgrid locations, we will have a go/no decision point at the property purchase milestone. If property cannot be secured for the battery installation, we will need to eliminate the site and consider another candidate.

UG Conversion

- For the UG conversion project, there may be individual sites that cannot be completed to due physical barriers. EPB will communicate any changes to the original list of sites periodically as part of our reporting process.
- The UG conversion project can be paused at any point prior to beginning excavation of a site if needed.

Pole Replacement

• The pole replacement project can be paused at any point if needed.

End of Project

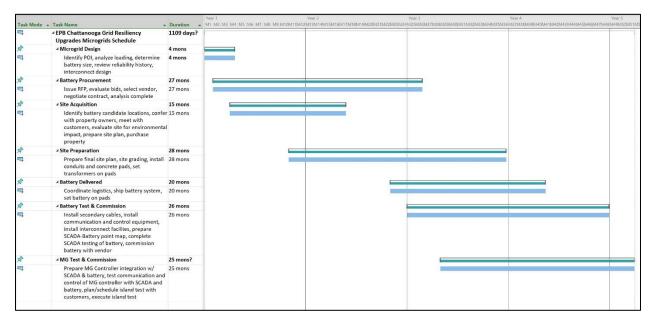
When this project is complete, the following objectives would be achieved:

- Six new microgrids would be commissioned across the EPB service territory
- 268 fused circuit locations would be converted from OH to UG
- 1,338 poles would have been replaced by new poles using current construction standards

Project Schedule

A schedule has been created for each of the three major components of the project. Each schedule is provided below.

Microgrid Schedule:



UG Conversion Schedule:

			Year 1	Year 2	Year 3	Year 4	Year 5
Task Mode	👻 Task Name -	- Duration -	M1 M2 M3 M4 M5 M6 M	7 M8 M9 M10M11M12M13M14V15M16M17M18M19	M20M21M22M23M24M25M20M27M28M29M30M311	M32M33M34M35M36M37VJ38V39M40M41M42M43M4	44/45/048/047/048/049/050/0510/052/053/0540
-	EPB Chattanooga Grid Resiliency Upgrades UG Conversion Schedule	1189 days?					
A	✓ UG Conversion Design	30 mons	5				
-	Design conversion work orders, procure transformers and cable	30 mons					
A	#Excavation & Construction	53 mons					
\$	Excavation, construction, transition from OH to UG	53 mons	-				
\$	# Transition from OH to UG	54 mons?					
-	Transfer OH transformer to UG transformer, remove OH facilities	54 mons	-				

Pole Replacement Schedule:

			Year 1	Year 2	Year 3	Year 4	Year 5
Task Mode	👻 Task Name 👻	Duration -	M1 M2 M3 M4 M5 M6 M7 M	M8_M9M10M11M12M13W14M15M16M17M18M1	9M20M21M22M23M24M25W26M27M28M29M30M31N	A32M33M34M35M36M37M38M39M40M41M42M43	M44M45M46M47M48M49M5OA51M52M53M54W
-	EPB Chattanooga Grid Resiliency Upgrades Pole Replacement Schedule	362 days					
*		14 mons	in the second se				
\$	Design work orders, coordinate schedules	14 mons					
×	Pole Replacement Construction	16 mons					
\$	Complete individual pole replacement work	16 mons					

Buy America Requirements for Infrastructure

EPB has solicited proposals for supplying energy storage systems for the microgrid projects and received proposals for the cable, conduit and transformers associated with the UG conversion project. Based upon our current price information, the lowest price material for all of these projects are all manufactured in the United States.

Project Management

The overall project management will be led by Ryan Keel, Senior VP of Technical Operations. Each of the three components will have a separate project management approach. Jim Glass, Senior Manager of Smart Grid Development, will lead the MG projects. David Nordy, Manager of Distribution Standards & Design, will lead the UG Conversion project. The pole replacement project will be managed within our existing Construction organization.

Each of the three components will have a project manager assigned to coordinate schedules, material, and field resources. This individual will be responsible for developing the detailed schedule and work closely with the project leads mentioned above to manage the projects. Weekly or bi-weekly status meetings will be conducted to assess adherence to schedule, material availability, workforce assignment and financial accountability.

For the MG project, the design of each MG as well as the communication and control aspects of the project will all be conducted within EPB's Smart Grid Development department. The design will be conducted by a Planning Engineer to include an evaluation of circuit loading and DER sizing. The SCADA/DMS integration of the MG Controller and DER will be performed by our SCADA Engineer, the installation of the controls at each DER site will be conducted by our Control Engineers. All these employees work within the same department and same building and will participate in the project status meetings. This will ensure the required communication between the functions.

For the UG Conversion project, the design work will be performed by EPB's experienced distribution designers. They will utilize our existing design and work management software applications to complete the design for each UG conversion location. This includes the compatible units (labor and material) required for each work location. The labor units determined by the design will establish the crew resources and material required for each job. Crews will then be assigned by a scheduler within the Construction department to complete the field work. The material will be prepared by EPB's Inventory Services department for the crew to take to the work location.

The pole replacement project will be conducted very similarly to the UG conversion project. Design work will be performed by EPB's distribution designers to include the determination of the required material and labor hours for each pole location. Construction crews will be assigned, and the required material provided to them to complete each job.

EPB's work management system includes the necessary interfaces to our financial reporting application such that expenses can be recorded and monitored by individual work order, by expense type and by date incurred. This enables EPB management to review progress on projects as well as to make comparisons of actual expenses vs. budget for financial accountability. This data can be incorporated into periodic reporting to DOE in project status reports.

Regarding EPB's ability to secure a qualified workforce, we have developed plans with our local community to create a long-term pipeline of skilled workers needed for our industry. As described in the Community Benefits, EPB has partnered with several local organizations to help fund scholarships for students to attend the Southeast Lineman Training Center. In addition, EPB has a good working relationship with our local IBEW which provides local electrical workers with the training necessary to begin employment with EPB as an apprentice lineman.

EPB will follow procedures requested by DOE during project negotiations for any project changes. These would apply for any schedule or budget impacts, but also any changes to work locations. In addition, EPB commits to revising and resubmitting the Project Management Plan, SOPO, and Milestone Summary Tables if any changes occur throughout the life of the project. This includes any changes to personnel or collaborating organizations as well. If a detailed budget needs to be revised and resubmitted, EPB understands DOE's approval will be required upon resubmission.

In addition to managing the project's schedule and budget, we will also ensure the quality of the work. EPB utilizes two primary processes for ensuring the quality of the field work and the accuracy of facilities data associated with field work.

- Field Work: For the UG Conversion work, EPB has a supervisor dedicated to excavation work who will validate the length, depth and conditions (i.e. rock) associated with each trench prior to the excavation contractor completing their work. Construction supervisors also visit crews to ensure facility installations are performed according to current construction standards. In addition, EPB utilizes a periodic inspection process of field facilities to identify non-standard construction.
- 2) Data Accuracy: When new facilities are constructed, it is critical that maps and asset databases get updated accurately. This is accomplished by the crew updating job prints with "as-built" changes. These "as-builts" are then submitted to our System Modeling and Records Department who updates facility maps and asset data in our GIS database. If there is any question about how the facilities were installed, a field check will be conducted.

The project managers for each of the three components of EPB's project will schedule status meetings with their respective teams on a weekly or bi-weekly basis to review project activities completed including adherence to schedule and budget as well as reviewing any risks to upcoming activities. This provides the forum for communication between project team members to coordinate activities.

Technical Qualifications and Resources

EPB's project team has demonstrated their ability to manage large projects in several ways. Most notably, in the execution of the DOE Smart Grid Grant awarded in 2010. EPB completed the project on schedule and delivered the targeted improvements. David Wade who oversaw the execution of this grant is now EPB's President & CEO. Ryan Keel and Jim Glass were involved in the day-to-day implementation of the Smart Grid Technology. Ryan will now be the overall project manager for this activity and Jim Glass will be the project leader of the MG projects. David Nordy has been involved in EPB's recent UG conversion projects and will be the project leader for this phase of the project. A review of planned project activity indicates that Mr. Keel's time requirements to oversee the project would be approximately 4-6 hours per month for project status reviews and issue resolution. Mr. Glass' time requirement would be approximately 20-30 hours per month for the MG project direction for the first year and then dropping to about 10-15 hours per month for the duration of the MG project. Mr. Nordy's time requirement would be approximately 30 hours per month during the first 2-3 years of the UG conversion project and the pole replacement project to review/approve designs for the projects. Following that, Mr. Nordy's time for the UG conversion project would continue to be approximately 10 hours per month into the fourth year of the project.

EPB does not expect to require any new specialized equipment to complete the project. Our existing systems and equipment and that of our contract partners has been utilized in similar projects recently and we don't foresee any new equipment to be required to successfully complete the project.

EPB's recent experience with MG's, UG Conversion and Pole replacement projects have prepared us well to scale-up to the level of activity required to successfully complete this project.

DISCLOSURE OF LOBBYING ACTIVITIES OMB Control Number: 4040-0013 Expiration Date: 2/28/2025

Complete this form to disclose lobbying activities pursuant to 31 U.S.C. 1352

1. * Type of Federal Action:	2. * Status of Federal Action:	3. * Report Type:
a. contract	a. bid/offer/application	a. initial filing
b, grant	b, initial award	b. material change
c. cooperative agreement	c. post-award	
d. loan		
e. Ioan guarantee		
f. Joan insurance		
4. Name and Address of Reporting	Entity:	
Prime SubAwardee Tier if known		
* Street 1	Street 2	
* City	State	Zip
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Congressional District, if known 3 TN		
5. If Reporting Entity in No.4 is Subay	wardee, Enter Name and Address of Pi	ime:
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6. * Federal Department/Agency:	7. * Federal Prog	gram Name/Description:
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10. a. Name and Address of Lobbying	g Registrant:	
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*Last Name Womack	Suffix	
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• City Chattanooga	State TII: Tennessee	Zip 37402
b. Individual Performing Services (inde		
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* Last Name Womack	Suffix	
* Street 1 832 Georgia Ave	Street 2	
* City	State TN: Tennessee	Zip 37402
reliance was placed by the tier above when the transa the Congress semi-annually and will be available for p	by litle 31 U.S.C. section 1352. This disclosure of lobbying au action was made or entered into. This disclosure is required pu public inspection. Any person who fails to file the required disc	rsuant to 31 U.S.C. 1352. This information will be reported to
\$10,000 and not more than \$100,000 for each such fa * Signature: Evann Freezan	nhirę	
*Name: Prefix * First Name	e Middle N	ame [
	Evann	
* Last Name Freeman	Su	
Title: Director of Government Relations	Telephone No.: 423-704-8726	Date: 03/27/2023
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DISCLOSURE OF LOBBYING ACTIVITIES OMB Control Number: 4040-0013 Expiration Date: 2/28/2025

Complete this form to disclose lobbying activities pursuant to 31 U.S.C. 1352

1. * Type of Federal Action:	2. * Status of Federal Action:	3. * Report Type:
a. contract	a. bid/offer/application	a. initial filing
b. grant	b. initial award	b. material change
c. cooperative agreement	c. post-award	_
d. Ioan e. Ioan guarantee		
f. Ioan insurance		
4. Name and Address of Reporting	Entitu.	
Prime SubAwardee Tier if known		
*Name Electric Power Board of Chattanooga		
* Street 1 10 ML King Blvd	Street 2	
* City Chattanooga	State TN: Tennessee	Zip 37402
Congressional District, if known: 3 TN		
5. If Reporting Entity in No.4 is Subav	vardee, Enter Name and Address of Pr	ime:
*Name		
* Street 1	Street 2	
* City	State	
	TN: Tennessee	Zip
Congressional District, if known		
6. * Federal Department/Agency:	7. * Federal Prog	ram Name/Description:
Department of Energy	DOE GRIP Program	
	CFDA Number, if applica	ble
8. Federal Action Number, if known:	9. Award Amoun	t, if known:
	\$	
10. a. Name and Address of Lobbying	Registrant:	
Prefix Mr. * First Name Robert	Middle Name	
*Last Name Hickmott	Sutfix	
* Street 1 1401 K Street NW #1200	Street 2	
*City Washington	State DC: District of Columbia	Zpp 20005
b. Individual Performing Services (inclus	ding address if different from No. 10a)	
Prefix First Name Robert	Middle Name	
*Last Name Hickmott	Sutfix	
* Street 1 1401 K Street NW #1200	Street 2	
* Cily Washington	State DC: District of Columbia	Zip 20005
reliance was placed by the tier above when the transac	y title 31 U.S.C. section 1352. This disclosure of lobbying act tion was made or entered into. This disclosure is required pur	sught to 31 U.S.C. 1352. This information will be reported to
\$10,000 and not more than \$100,000 for each such fail	iblic inspection. Any person who fails to file the required disclo ure.	ssure snall be subject to a civil penalty of not less than
* Signature: Evann Freeman		
*Name: Prefix * First Name	Evann Middle Na	me
*Last Name Freeman	Sutti	
Title: Director of Government Felations	Telephone No.: 423-704-8726	Date: 03/27/2023
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Locations of Work (DE-FOA-0002740)								
Prime or Sub Name City State Zip Code +								
Prime	Pole Replacement A1337	Signal Mountain	TN	37377-1320				
Prime	Pole Replacement A8047	Signal Mountain	TN	37377-2747				
Prime	Pole Replacement A9020T	Signal Mountain	TN	37377-3435				
Prime	Pole Replacement A9049T	Signal Mountain	TN	37377-3432				
Prime	Pole Replacement B1176	Signal Mountain	TN	37377-3318				
Prime	Pole Replacement B2015	Signal Mountain	TN	37377-2630				
Prime	Pole Replacement B2036	Signal Mountain	TN	37377-3235				
Prime	Pole Replacement B2386	Signal Mountain	TN	37377-2610				
Prime	Pole Replacement B2520	Signal Mountain	TN	37377-3256				
Prime	Pole Replacement B3516	Signal Mountain	TN	37377-3201				
Prime	Pole Replacement B3620	Signal Mountain	TN	37377-3294				
Prime	Pole Replacement B4174T	Signal Mountain	TN	37377-2225				
Prime	Pole Replacement B4176T	Signal Mountain	TN	37377-2225				
Prime	Pole Replacement B4346	Signal Mountain	TN	37377-1272				
Prime	Pole Replacement B4440T	Signal Mountain	TN	37377-3045				
Prime	Pole Replacement B5227	Signal Mountain	TN	37377-2406				
Prime	Pole Replacement B6459	Chattanooga	TN	37419-1142				
Prime	Pole Replacement B6466	Chattanooga	TN	37419-3003				
Prime	Pole Replacement B6481	Chattanooga	TN	37419-1140				
Prime	Pole Replacement B6487	Chattanooga	TN	37419-1141				
Prime	Pole Replacement B6546	Signal Mountain	TN	37377-2919				
Prime	Pole Replacement B8017	Chattanooga	TN	37405-9713				
Prime	Pole Replacement C1629	Hixson	TN	37343-3054				
Prime	Pole Replacement C2470	Hixson	TN	37343-2739				
Prime	Pole Replacement C2562	Chattanooga	TN	37415-1229				
Prime	Pole Replacement C2923	Hixson	TN	37343-2602				
Prime	Pole Replacement C9131	Hixson	TN	37343-3320				
Prime	Pole Replacement C9225	Hixson	TN	37343-2533				
Prime	Pole Replacement C9291	Hixson	TN	37343-2533				
Prime	Pole Replacement C9780	Hixson	TN	37343-5722				
Prime	Pole Replacement C9784	Hixson	TN	37343-2503				

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Prime	Pole Replacement D8022	Hixson	TN	37343-4028
Prime	Pole Replacement D8025	Hixson	TN	37343-4064
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Prime	Pole Replacement DA2482	Soddy Daisy	TN	37379-4709
Prime	Pole Replacement DA2483	Soddy Daisy	TN	37379-5004
Prime	Pole Replacement DA2554	Soddy Daisy	TN	37379-4729
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Prime	Pole Replacement DA4096	Soddy Daisy	TN	37379-4430
Prime	Pole Replacement DA5071	Soddy Daisy	TN	37379-4106
Prime	Pole Replacement DA5087	Soddy Daisy	TN	37379-4128
Prime	Pole Replacement DA5151	Hixson	TN	37343-1374
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Prime	Pole Replacement F2247	Hixson	TN	37343-4523
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Prime	Pole Replacement G2143	Chattanooga	TN	37415-5824
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Prime	Pole Replacement H1020	Chattanooga	TN	37415-5615
Prime	Pole Replacement H1024	Chattanooga	TN	37415-5907
Prime	Pole Replacement H1030	Chattanooga	TN	37415-5941
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Prime	Pole Replacement H1144	Chattanooga	TN	37415-5117
Prime	Pole Replacement H1259	Chattanooga	TN	37415-5117
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Prime	Pole Replacement H9302	Chattanooga	TN	37405-3981
Prime	Pole Replacement HB1078	Guild	TN	37340-3002
Prime	Pole Replacement HB1129	Chattanooga	TN	37419-2620
Prime	Pole Replacement HB1170	Chattanooga	TN	37419-2657
Prime	Pole Replacement HB2169	Guild	TN	37340-5030

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Prime	Pole Replacement HB4498	Whiteside	TN	37396-3000
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Prime	Pole Replacement HB4501	Whiteside	TN	37396-3000
Prime	Pole Replacement HB4508	Whiteside	TN	37396-3000
Prime	Pole Replacement HB4511	Whiteside	TN	37396-3000
Prime	Pole Replacement HB4528	Whiteside	TN	37396-3000
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Prime	Pole Replacement HB4533	Whiteside	TN	37396-3000

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Prime	Pole Replacement I1111	Chattanooga	TN	37419-1042
Prime	Pole Replacement I2008	Chattanooga	TN	37419-1170
Prime	Pole Replacement I2120	Chattanooga	TN	37419-1123
Prime	Pole Replacement I3071	Chattanooga	TN	37405-4418
Prime	Pole Replacement I4051	Chattanooga	TN	37419-1109
Prime	Pole Replacement I4065	Chattanooga	TN	37419-1001
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Prime	Pole Replacement I7067	Chattanooga	TN	37419-1216
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Prime	Pole Replacement J4052	Chattanooga	TN	37419-1629
Prime	Pole Replacement J4079	Chattanooga	TN	37419-2020
Prime	Pole Replacement J4457	Chattanooga	TN	37419-2390
Prime	Pole Replacement J7202	Chattanooga	TN	37419-2312
Prime	Pole Replacement J8016	Chattanooga	TN	37419-2427
Prime	Pole Replacement J8065	Chattanooga	TN	37419-2341
Prime	Pole Replacement J9074	Chattanooga	TN	37419-2341
Prime	Pole Replacement J9120	Chattanooga	TN	37419-2432

Prime	Pole Replacement J9121	Chattanooga	TN	37419-2432
Prime	Pole Replacement JA1023	Chattanooga	TN	37419-2432
Prime	Pole Replacement JR4059	Chattanooga	TN	37416-1009
Prime	Pole Replacement JR4152	Chattanooga	TN	37416-1038
Prime	Pole Replacement JR4258	Chattanooga	TN	37416-1229
Prime	Pole Replacement JR4546	Chattanooga	TN	37416-1009
Prime	Pole Replacement JR51272	Harrison	TN	37341-9527
Prime	Pole Replacement JR51275	Harrison	TN	37341-9527
Prime	Pole Replacement JR51278	Harrison	TN	37341-9527
Prime	Pole Replacement JR51282	Harrison	TN	37341-9527
Prime	Pole Replacement JR51284	Harrison	TN	37341-9527
Prime	Pole Replacement JR51287	Harrison	TN	37341-9527
Prime	Pole Replacement JR51288	Harrison	TN	37341-9527
Prime	Pole Replacement JR51294	Chattanooga	TN	37416-1909
Prime	Pole Replacement JR51298	Harrison	TN	37341-9527
Prime	Pole Replacement JR5177	Chattanooga	TN	37416-1477
Prime	Pole Replacement JR5524	Harrison	TN	37341-5939
Prime	Pole Replacement JR5889	Chattanooga	TN	37416-1447
Prime	Pole Replacement JR6072	Chattanooga	TN	37416-2368
Prime	Pole Replacement JR6303	Chattanooga	TN	37416-2416
Prime	Pole Replacement JR6613	Chattanooga	TN	37416-1812
Prime	Pole Replacement JR6642	Chattanooga	TN	37416-1826
Prime	Pole Replacement JR6667	Chattanooga	TN	37416-1890
Prime	Pole Replacement JR6678	Chattanooga	TN	37416-1870
Prime	Pole Replacement JR6680	Chattanooga	TN	37416-1870
Prime	Pole Replacement JR6691	Chattanooga	TN	37416-1825
Prime	Pole Replacement JR6694	Chattanooga	TN	37416-1828
Prime	Pole Replacement JR7137	Harrison	TN	37341-4943
Prime	Pole Replacement JR7519	Harrison	TN	37341-9438
Prime	Pole Replacement JR7723	Harrison	TN	37341-4400
Prime	Pole Replacement JR8114	Harrison	TN	37341-9541
Prime	Pole Replacement JR8157	Harrison	TN	37341-9463
Prime	Pole Replacement K1125	Chattanooga	TN	37409-1036
Prime	Pole Replacement K1155	Chattanooga	TN	37409-1063
Prime	Pole Replacement K2169	Chattanooga	TN	37409-1139

Prime	Pole Replacement K2255	Chattanooga	TN	37409-1245
Prime	Pole Replacement K2354	Chattanooga	TN	37409-1237
Prime	Pole Replacement K2356	Chattanooga	TN	37409-1239
Prime	Pole Replacement K2431	Chattanooga	TN	37409-1227
Prime	Pole Replacement K2518	Chattanooga	TN	37409-1237
Prime	Pole Replacement K3012T	Lookout Mountain	TN	37350-1263
Prime	Pole Replacement K3234T	Lookout Mountain	TN	37350-1214
Prime	Pole Replacement K4078T	Lookout Mountain	TN	37350-1373
Prime	Pole Replacement K4081T	Lookout Mountain	TN	37350-1310
Prime	Pole Replacement K4274	Lookout Mountain	TN	37350-1448
Prime	Pole Replacement K5080	Lookout Mountain	TN	37350-1604
Prime	Pole Replacement K5109	Lookout Mountain	TN	37350-1629
Prime	Pole Replacement K5182	Lookout Mountain	TN	37350-1522
Prime	Pole Replacement K5218	Lookout Mountain	TN	37350-1501
Prime	Pole Replacement K5220	Lookout Mountain	TN	37350-1355
Prime	Pole Replacement K6179	Lookout Mountain	GA	30750-3153
Prime	Pole Replacement K6218	Lookout Mountain	GA	30750-2620
Prime	Pole Replacement K6313	Lookout Mountain	GA	30750-2820
Prime	Pole Replacement K6341	Lookout Mountain	GA	30750-3133
Prime	Pole Replacement K6374	Lookout Mountain	GA	30750-2818
Prime	Pole Replacement K6500	Lookout Mountain	GA	30750-2620
Prime	Pole Replacement K6510	Lookout Mountain	GA	30750-2575
Prime	Pole Replacement K6512	Lookout Mountain	GA	30750-2812
Prime	Pole Replacement K7046	Lookout Mountain	GA	30750-2611
Prime	Pole Replacement K7055	Lookout Mountain	GA	30750-2627
Prime	Pole Replacement K7078	Lookout Mountain	GA	30750-2627
Prime	Pole Replacement K7086	Lookout Mountain	GA	30750-2622
Prime	Pole Replacement K7146	Lookout Mountain	GA	30750-2627
Prime	Pole Replacement K91229	Lookout Mountain	GA	30750-4614
Prime	Pole Replacement K91275	Lookout Mountain	GA	30750-4713
Prime	Pole Replacement K9139	Lookout Mountain	GA	30750-4600
Prime	Pole Replacement K91431	Lookout Mountain	GA	30750-4713
Prime	Pole Replacement K91489	Flintstone	GA	30725-2459
Prime	Pole Replacement K91512	Flintstone	GA	30725-2538
Prime	Pole Replacement K9154	Lookout Mountain	GA	30750-4603

Prime	Pole Replacement K91542	Flintstone	GA	30725-2534
Prime	Pole Replacement K91543	Lookout Mountain	GA	30750-2926
Prime	Pole Replacement K91563	Flintstone	GA	30725-2537
Prime	Pole Replacement K91601	Lookout Mountain	GA	30750-2928
Prime	Pole Replacement K91626	Lookout Mountain	GA	30750-4700
Prime	Pole Replacement K91628	Rising Fawn	GA	30738-2008
Prime	Pole Replacement K91632	Lookout Mountain	GA	30750-4747
Prime	Pole Replacement K9245	Lookout Mountain	GA	30750-2917
Prime	Pole Replacement K9287	Lookout Mountain	GA	30750-2953
Prime	Pole Replacement K9346	Rising Fawn	GA	30738-2003
Prime	Pole Replacement K9408	Lookout Mountain	GA	30750-2946
Prime	Pole Replacement K9458	Flintstone	GA	30725-2538
Prime	Pole Replacement K9501	Lookout Mountain	GA	30750-2725
Prime	Pole Replacement K9609	Lookout Mountain	GA	30750-4701
Prime	Pole Replacement K9662	Rising Fawn	GA	30738-2003
Prime	Pole Replacement K9922	Lookout Mountain	GA	30750-4716
Prime	Pole Replacement L10032	Flintstone	GA	30725-2309
Prime	Pole Replacement L10045	Flintstone	GA	30725-2323
Prime	Pole Replacement L10048	Flintstone	GA	30725-2323
Prime	Pole Replacement L10053	Flintstone	GA	30725-2321
Prime	Pole Replacement L10061	Flintstone	GA	30725-2347
Prime	Pole Replacement L10104	Flintstone	GA	30725-2347
Prime	Pole Replacement L10123	Flintstone	GA	30725-2358
Prime	Pole Replacement L10249	Flintstone	GA	30725-2414
Prime	Pole Replacement L10254	Flintstone	GA	30725-2384
Prime	Pole Replacement L10255	Flintstone	GA	30725-2386
Prime	Pole Replacement L10290	Flintstone	GA	30725-2388
Prime	Pole Replacement L10323	Flintstone	GA	30725-2317
Prime	Pole Replacement L10341	Flintstone	GA	30725-2317
Prime	Pole Replacement L10344	Flintstone	GA	30725-2311
Prime	Pole Replacement L10380	Flintstone	GA	30725-2247
Prime	Pole Replacement L10403	Rossville	GA	30741-6102
Prime	Pole Replacement L10447	Flintstone	GA	30725-2251
Prime	Pole Replacement L1076	Chattanooga	TN	37409-1047
Prime	Pole Replacement L11018	Rossville	GA	30741-6190

Prime	Pole Replacement L11066	Rossville	GA	30741-6282
Prime	Pole Replacement L1114	Chattanooga	TN	37408-3061
Prime	Pole Replacement L1118	Chattanooga	TN	37408-3058
Prime	Pole Replacement L11207	Rossville	GA	30741-6116
Prime	Pole Replacement L11208	Rossville	GA	30741-6190
Prime	Pole Replacement L11329	Rossville	GA	30741-6174
Prime	Pole Replacement L11401	Rossville	GA	30741-6191
Prime	Pole Replacement L11414	Rossville	GA	30741-6188
Prime	Pole Replacement L11436	Flintstone	GA	30725-2461
Prime	Pole Replacement L11445	Flintstone	GA	30725-2461
Prime	Pole Replacement L11446	Flintstone	GA	30725-2461
Prime	Pole Replacement L11451	Flintstone	GA	30725-2461
Prime	Pole Replacement L11462	Rossville	GA	30741-6285
Prime	Pole Replacement L1180	Chattanooga	TN	37409-1047
Prime	Pole Replacement L12002	Rossville	GA	30741-6290
Prime	Pole Replacement L12010	Rossville	GA	30741-6289
Prime	Pole Replacement L12014	Rossville	GA	30741-2823
Prime	Pole Replacement L12092	Rossville	GA	30741-6288
Prime	Pole Replacement L12105	Rossville	GA	30741-6288
Prime	Pole Replacement L12114	Rossville	GA	30741-6243
Prime	Pole Replacement L12136	Flintstone	GA	30725-2635
Prime	Pole Replacement L12137	Flintstone	GA	30725-2636
Prime	Pole Replacement L12151	Flintstone	GA	30725-2636
Prime	Pole Replacement L12174	Flintstone	GA	30725-2636
Prime	Pole Replacement L12203	Flintstone	GA	30725-2512
Prime	Pole Replacement L12219	Flintstone	GA	30725-6201
Prime	Pole Replacement L12231	Rossville	GA	30741-6289
Prime	Pole Replacement L1235	Chattanooga	TN	37410-1657
Prime	Pole Replacement L14014	Rossville	GA	30741-6147
Prime	Pole Replacement L14023	Rossville	GA	30741-6160
Prime	Pole Replacement L14055	Rossville	GA	30741-6308
Prime	Pole Replacement L14077	Rossville	GA	30741-6161
Prime	Pole Replacement L14094	Rossville	GA	30741-6139
Prime	Pole Replacement L14120	Rossville	GA	30741-6323
Prime	Pole Replacement L1417	Chattanooga	TN	37410-1013

Prime	Pole Replacement L1450	Chattanooga	TN	37410-1039
Prime	Pole Replacement L15030	Rossville	GA	30741-2146
Prime	Pole Replacement L15042	Rossville	GA	30741-2143
Prime	Pole Replacement L15045	Rossville	GA	30741-2141
Prime	Pole Replacement L1506	Chattanooga	TN	37410-1124
Prime	Pole Replacement L15079	Rossville	GA	30741-2143
Prime	Pole Replacement L15117	Rossville	GA	30741-2147
Prime	Pole Replacement L15136	Rossville	GA	30741-2148
Prime	Pole Replacement L15137	Rossville	GA	30741-2102
Prime	Pole Replacement L1531	Chattanooga	TN	37410-1039
Prime	Pole Replacement L1572	Chattanooga	TN	37409-1028
Prime	Pole Replacement L16050	Rossville	GA	30741-2140
Prime	Pole Replacement L16069	Flintstone	GA	30725-2120
Prime	Pole Replacement L1623	Chattanooga	TN	37410-1036
Prime	Pole Replacement L1678	Chattanooga	TN	37410-1036
Prime	Pole Replacement L17095	Rossville	GA	30741-2162
Prime	Pole Replacement L17143	Rossville	GA	30741-2265
Prime	Pole Replacement L17155	Rossville	GA	30741-2265
Prime	Pole Replacement L17170	Rossville	GA	30741-2162
Prime	Pole Replacement L17175	Rossville	GA	30741-2163
Prime	Pole Replacement L1794	Chattanooga	TN	37409-1006
Prime	Pole Replacement L2023	Chattanooga	TN	37409-1373
Prime	Pole Replacement L2027	Chattanooga	TN	37410-1600
Prime	Pole Replacement L2074	Chattanooga	TN	37410-1613
Prime	Pole Replacement L2102	Chattanooga	TN	37410-1620
Prime	Pole Replacement L2216	Chattanooga	TN	37410-1800
Prime	Pole Replacement L2257	Chattanooga	TN	37410-1824
Prime	Pole Replacement L2280	Chattanooga	TN	37410-1542
Prime	Pole Replacement L2286	Chattanooga	TN	37410-1556
Prime	Pole Replacement L2350	Chattanooga	TN	37410-1532
Prime	Pole Replacement L2414	Chattanooga	TN	37409-1373
Prime	Pole Replacement L2849	Chattanooga	TN	37410-1603
Prime	Pole Replacement L2854	Chattanooga	TN	37410-1915
Prime	Pole Replacement L2858	Chattanooga	TN	37410-1501
Prime	Pole Replacement L2863	Chattanooga	TN	37410-1918

Prime	Pole Replacement L3021	Chattanooga	TN	37409-1697
Prime	Pole Replacement L3080	Chattanooga	TN	37409-2015
Prime	Pole Replacement L3125	Chattanooga	TN	37409-2107
Prime	Pole Replacement L3130	Chattanooga	TN	37409-2103
Prime	Pole Replacement L3144	Chattanooga	TN	37409-2114
Prime	Pole Replacement L3149	Chattanooga	TN	37409-1726
Prime	Pole Replacement L3153	Chattanooga	TN	37409-1726
Prime	Pole Replacement L3265	Chattanooga	TN	37409-1627
Prime	Pole Replacement L3362	Chattanooga	TN	37409-2129
Prime	Pole Replacement L3374	Chattanooga	TN	37409-1641
Prime	Pole Replacement L3384	Chattanooga	TN	37410-2220
Prime	Pole Replacement L3460	Chattanooga	TN	37410-2224
Prime	Pole Replacement L3477	Chattanooga	TN	37410-1906
Prime	Pole Replacement L3488	Chattanooga	TN	37409-2105
Prime	Pole Replacement L3602	Chattanooga	TN	37409-1636
Prime	Pole Replacement L3610	Chattanooga	TN	37409-2102
Prime	Pole Replacement L3638	Chattanooga	TN	37410-2207
Prime	Pole Replacement L3650	Chattanooga	TN	37409-1829
Prime	Pole Replacement L3693	Chattanooga	TN	37409-2148
Prime	Pole Replacement L3724	Chattanooga	TN	37409-1502
Prime	Pole Replacement L4063	Chattanooga	TN	37409-2215
Prime	Pole Replacement L4065	Chattanooga	TN	37409-2213
Prime	Pole Replacement L4096	Chattanooga	TN	37409-2311
Prime	Pole Replacement L4104	Chattanooga	TN	37409-2320
Prime	Pole Replacement L4120	Chattanooga	TN	37409-2132
Prime	Pole Replacement L4133	Chattanooga	TN	37409-1736
Prime	Pole Replacement L4203	Chattanooga	TN	37410-2234
Prime	Pole Replacement L4246	Chattanooga	TN	37409-2131
Prime	Pole Replacement L4247	Chattanooga	TN	37409-2322
Prime	Pole Replacement L5036	Flintstone	GA	30725-2046
Prime	Pole Replacement L5048	Flintstone	GA	30725-2005
Prime	Pole Replacement L5077	Flintstone	GA	30725-2003
Prime	Pole Replacement L6027	Flintstone	GA	30725-2012
Prime	Pole Replacement L6036	Flintstone	GA	30725-2015
Prime	Pole Replacement L6038PB	Flintstone	GA	30725-2015

Prime	Pole Replacement L6065	Flintstone	GA	30725-2012
Prime	Pole Replacement L6078	Flintstone	GA	30725-2012
Prime	Pole Replacement L7031	Flintstone	GA	30725-2023
Prime	Pole Replacement L7035	Flintstone	GA	30725-2022
Prime	Pole Replacement L7068	Flintstone	GA	30725-2122
Prime	Pole Replacement L7078	Flintstone	GA	30725-2126
Prime	Pole Replacement L7088	Flintstone	GA	30725-2024
Prime	Pole Replacement L7119	Flintstone	GA	30725-2132
Prime	Pole Replacement L7146	Flintstone	GA	30725-2022
Prime	Pole Replacement L7147	Flintstone	GA	30725-2022
Prime	Pole Replacement L7148	Flintstone	GA	30725-2021
Prime	Pole Replacement L7149	Flintstone	GA	30725-2020
Prime	Pole Replacement L7171	Flintstone	GA	30725-2024
Prime	Pole Replacement L7174	Flintstone	GA	30725-2024
Prime	Pole Replacement L7182PB	Flintstone	GA	30725-2020
Prime	Pole Replacement L8020	Flintstone	GA	30725-2036
Prime	Pole Replacement L8061	Flintstone	GA	30725-2333
Prime	Pole Replacement L8076	Flintstone	GA	30725-2335
Prime	Pole Replacement L8089	Flintstone	GA	30725-2041
Prime	Pole Replacement L8114	Flintstone	GA	30725-2333
Prime	Pole Replacement L8147	Flintstone	GA	30725-2085
Prime	Pole Replacement L8156	Flintstone	GA	30725-2085
Prime	Pole Replacement L8226	Flintstone	GA	30725-2063
Prime	Pole Replacement L8230	Flintstone	GA	30725-2099
Prime	Pole Replacement L8294	Flintstone	GA	30725-2382
Prime	Pole Replacement L8314	Flintstone	GA	30725-2303
Prime	Pole Replacement L9009	Rossville	GA	30741-6050
Prime	Pole Replacement L9011	Rossville	GA	30741-6039
Prime	Pole Replacement L9035	Rossville	GA	30741-6017
Prime	Pole Replacement L9101	Rossville	GA	30741-6016
Prime	Pole Replacement L9125	Rossville	GA	30741-6071
Prime	Pole Replacement L9211	Rossville	GA	30741-6068
Prime	Pole Replacement L9212	Rossville	GA	30741-6073
Prime	Pole Replacement L9236	Flintstone	GA	30725-2382
Prime	Pole Replacement M1013	Chattanooga	TN	37403-1710

Prime	Pole Replacement M2055	Chattanooga	TN	37403-1210
Prime	Pole Replacement M2187	Chattanooga	TN	37403-1210
Prime	Pole Replacement M2230	Chattanooga	TN	37403-1303
Prime	Pole Replacement M2285T	Chattanooga	TN	37403-2124
Prime	Pole Replacement M2359	Chattanooga	TN	37403-1401
Prime	Pole Replacement M2488	Chattanooga	TN	37403-1401
Prime	Pole Replacement M2754	Chattanooga	TN	37403-1303
Prime	Pole Replacement M2767	Chattanooga	TN	37403-2109
Prime	Pole Replacement M2826	Chattanooga	TN	37403-2170
Prime	Pole Replacement M3333	Chattanooga	TN	37402-2192
Prime	Pole Replacement M4043	Chattanooga	TN	37403-3014
Prime	Pole Replacement M4068	Chattanooga	TN	37403-2332
Prime	Pole Replacement M41142	Chattanooga	TN	37403-2324
Prime	Pole Replacement M41210	Chattanooga	TN	37403-2332
Prime	Pole Replacement M4123	Chattanooga	TN	37403-3103
Prime	Pole Replacement M41437	Chattanooga	TN	37403-2596
Prime	Pole Replacement M41440	Chattanooga	TN	37403-4206
Prime	Pole Replacement M4147	Chattanooga	TN	37403-3214
Prime	Pole Replacement M4153	Chattanooga	TN	37403-1401
Prime	Pole Replacement M41751	Chattanooga	TN	37403-4120
Prime	Pole Replacement M41759	Chattanooga	TN	37403-2324
Prime	Pole Replacement M41868	Chattanooga	TN	37403-3026
Prime	Pole Replacement M41905	Chattanooga	TN	37403-4312
Prime	Pole Replacement M41910	Chattanooga	TN	37403-4206
Prime	Pole Replacement M4202	Chattanooga	TN	37402-4225
Prime	Pole Replacement M42045	Chattanooga	TN	37403-3406
Prime	Pole Replacement M42079	Chattanooga	TN	37403-3106
Prime	Pole Replacement M42161	Chattanooga	TN	37403-4062
Prime	Pole Replacement M4226	Chattanooga	TN	37403-3008
Prime	Pole Replacement M4341	Chattanooga	TN	37403-4107
Prime	Pole Replacement M4361	Chattanooga	TN	37403-2645
Prime	Pole Replacement M4394	Chattanooga	TN	37403-2710
Prime	Pole Replacement M4500	Chattanooga	TN	37403-1401
Prime	Pole Replacement M4579	Chattanooga	TN	37403-2705
Prime	Pole Replacement M4583	Chattanooga	TN	37403-2014

Prime	Pole Replacement M4631	Chattanooga	TN	37403-2730
Prime	Pole Replacement M4646	Chattanooga	TN	37403-2320
Prime	Pole Replacement M4735	Chattanooga	TN	37403-4011
Prime	Pole Replacement M4755	Chattanooga	TN	37403-3106
Prime	Pole Replacement M5153	Chattanooga	TN	37408-1004
Prime	Pole Replacement M5188	Chattanooga	TN	37402-4418
Prime	Pole Replacement M5301	Chattanooga	TN	37408-1004
Prime	Pole Replacement M5491	Chattanooga	TN	37408-1013
Prime	Pole Replacement M5505	Chattanooga	TN	37408-2413
Prime	Pole Replacement M5720	Chattanooga	TN	37402-2113
Prime	Pole Replacement M5752	Chattanooga	TN	37402-2108
Prime	Pole Replacement M5998	Chattanooga	TN	37408-1016
Prime	Pole Replacement M5999	Chattanooga	TN	37408-2434
Prime	Pole Replacement M6019	Chattanooga	TN	37408-1742
Prime	Pole Replacement M6094	Chattanooga	TN	37408-2511
Prime	Pole Replacement M61226	Chattanooga	TN	37408-1421
Prime	Pole Replacement M61454	Chattanooga	TN	37408-2700
Prime	Pole Replacement M6235	Chattanooga	TN	37408-1742
Prime	Pole Replacement M6238	Chattanooga	TN	37408-1742
Prime	Pole Replacement M6343T	Chattanooga	TN	37408-2525
Prime	Pole Replacement M6619	Chattanooga	TN	37408-2721
Prime	Pole Replacement M6828T	Chattanooga	TN	37408-2128
Prime	Pole Replacement M6953	Chattanooga	TN	37408-1405
Prime	Pole Replacement M6993	Chattanooga	TN	37408-1742
Prime	Pole Replacement M7240	Chattanooga	TN	37408-2525
Prime	Pole Replacement M7241	Chattanooga	TN	37408-2721
Prime	Pole Replacement M7244	Chattanooga	TN	37408-2128
Prime	Pole Replacement M7260	Chattanooga	TN	37408-1405
Prime	Pole Replacement M7263	Chattanooga	TN	37408-1742
Prime	Pole Replacement M7266	Chattanooga	TN	37408-1742
Prime	Pole Replacement M8003	Chattanooga	TN	37408-2602
Prime	Pole Replacement M8011	Chattanooga	TN	37408-2910
Prime	Pole Replacement M8073	Chattanooga	TN	37408-3023
Prime	Pole Replacement M8177	Chattanooga	TN	37408-3046
Prime	Pole Replacement M8279	Chattanooga	TN	37410-1014

Prime	Pole Replacement M8323	Chattanooga	TN	37410-1197
Prime	Pole Replacement M8325	Chattanooga	TN	37408-2922
Prime	Pole Replacement M8398	Chattanooga	TN	37408-2924
Prime	Pole Replacement M8421	Chattanooga	TN	37410-1006
Prime	Pole Replacement M8472	Chattanooga	TN	37408-3049
Prime	Pole Replacement M8518	Chattanooga	TN	37408-3045
Prime	Pole Replacement M8530	Chattanooga	TN	37408-2805
Prime	Pole Replacement M8536	Chattanooga	TN	37410-1038
Prime	Pole Replacement M8549	Chattanooga	TN	37408-2924
Prime	Pole Replacement M8828	Chattanooga	TN	37408-3020
Prime	Pole Replacement M8832	Chattanooga	TN	37408-3016
Prime	Pole Replacement M8838	Chattanooga	TN	37408-3087
Prime	Pole Replacement M8906	Chattanooga	TN	37408-2608
Prime	Pole Replacement M8908	Chattanooga	TN	37410-1012
Prime	Pole Replacement M8909	Chattanooga	TN	37410-1012
Prime	Pole Replacement N1258	Chattanooga	TN	37406-1021
Prime	Pole Replacement N2124	Chattanooga	TN	37406-1300
Prime	Pole Replacement N2126	Chattanooga	TN	37406-1314
Prime	Pole Replacement N2288	Chattanooga	TN	37406-4705
Prime	Pole Replacement N2305	Chattanooga	TN	37406-1397
Prime	Pole Replacement N3075T	Chattanooga	TN	37406-1424
Prime	Pole Replacement N4077T	Chattanooga	TN	37406-3730
Prime	Pole Replacement N4117	Chattanooga	TN	37406-4037
Prime	Pole Replacement N4158	Chattanooga	TN	37406-3631
Prime	Pole Replacement N4165	Chattanooga	TN	37406-4058
Prime	Pole Replacement N4204	Chattanooga	TN	37406-4026
Prime	Pole Replacement N4238	Chattanooga	TN	37406-4017
Prime	Pole Replacement N4242	Chattanooga	TN	37406-3601
Prime	Pole Replacement N4255	Chattanooga	TN	37406-3629
Prime	Pole Replacement N4262	Chattanooga	TN	37406-3068
Prime	Pole Replacement N4471T	Chattanooga	TN	37406-1765
Prime	Pole Replacement N4474	Chattanooga	TN	37406-3631
Prime	Pole Replacement N4476	Chattanooga	TN	37406-4019
Prime	Pole Replacement N5044	Chattanooga	TN	37406-1851
Prime	Pole Replacement N5051	Chattanooga	TN	37406-1825

Prime	Pole Replacement N5056	Chattanooga	TN	37406-1801
Prime	Pole Replacement N5104T	Chattanooga	TN	37406-1808
Prime	Pole Replacement N5233	Chattanooga	TN	37406-1859
Prime	Pole Replacement N5288T	Chattanooga	TN	37406-1930
Prime	Pole Replacement N5320	Chattanooga	TN	37406-2056
Prime	Pole Replacement N5400T	Chattanooga	TN	37406-1933
Prime	Pole Replacement N5527	Chattanooga	TN	37406-3947
Prime	Pole Replacement N5829	Chattanooga	TN	37406-1913
Prime	Pole Replacement N6007	Chattanooga	TN	37406-2333
Prime	Pole Replacement N6011	Chattanooga	TN	37406-5101
Prime	Pole Replacement N6022	Chattanooga	TN	37406-5101
Prime	Pole Replacement N6030	Chattanooga	TN	37406-2343
Prime	Pole Replacement N6034	Chattanooga	TN	37406-2343
Prime	Pole Replacement N6193	Chattanooga	TN	37406-3708
Prime	Pole Replacement N6417	Chattanooga	TN	37406-5101
Prime	Pole Replacement N6454T	Chattanooga	TN	37406-2311
Prime	Pole Replacement N6467	Chattanooga	TN	37406-2348
Prime	Pole Replacement N7027	Chattanooga	TN	37406-2405
Prime	Pole Replacement N7032	Chattanooga	TN	37406-2412
Prime	Pole Replacement N7115T	Chattanooga	TN	37406-3808
Prime	Pole Replacement N7328	Chattanooga	TN	37406-2938
Prime	Pole Replacement N7403T	Chattanooga	TN	37406-2052
Prime	Pole Replacement N7538	Chattanooga	TN	37406-4518
Prime	Pole Replacement N7719	Chattanooga	TN	37406-2444
Prime	Pole Replacement N7781	Chattanooga	TN	37406-3850
Prime	Pole Replacement N8145	Chattanooga	TN	37406-3061
Prime	Pole Replacement N8242	Chattanooga	TN	37406-3063
Prime	Pole Replacement N8243	Chattanooga	TN	37406-4313
Prime	Pole Replacement N8290	Chattanooga	TN	37406-2803
Prime	Pole Replacement N8291	Chattanooga	TN	37406-2817
Prime	Pole Replacement N8342	Chattanooga	TN	37406-4313
Prime	Pole Replacement N8494	Chattanooga	TN	37406-4313
Prime	Pole Replacement N8499	Chattanooga	TN	37406-2803
Prime	Pole Replacement N8500	Chattanooga	TN	37406-4313
Prime	Pole Replacement N8550	Chattanooga	TN	37406-4309

Prime	Pole Replacement N9065	Chattanooga	TN	37406-3212
Prime	Pole Replacement N9107	Chattanooga	TN	37406-4208
Prime	Pole Replacement N9240	Chattanooga	TN	37406-3542
Prime	Pole Replacement N9252	Chattanooga	TN	37406-2944
Prime	Pole Replacement N9620	Chattanooga	TN	37406-3555
Prime	Pole Replacement N9649T	Chattanooga	TN	37406-3249
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Prime	Pole Replacement N9659	Chattanooga	TN	37406-3023
Prime	Pole Replacement O1062	Chattanooga	TN	37403-1506
Prime	Pole Replacement O1127	Chattanooga	TN	37403-2205
Prime	Pole Replacement O1181	Chattanooga	TN	37404-1908
Prime	Pole Replacement O1323	Chattanooga	TN	37404-2432
Prime	Pole Replacement O1426	Chattanooga	TN	37404-2503
Prime	Pole Replacement O1742	Chattanooga	TN	37404-1908
Prime	Pole Replacement O1744	Chattanooga	TN	37404-1908
Prime	Pole Replacement O1752	Chattanooga	TN	37404-2504
Prime	Pole Replacement O1869	Chattanooga	TN	37403-2208
Prime	Pole Replacement O1939	Chattanooga	TN	37404-1909
Prime	Pole Replacement O2025	Chattanooga	TN	37404-2609
Prime	Pole Replacement O21011	Chattanooga	TN	37404-1108
Prime	Pole Replacement O21038	Chattanooga	TN	37404-1438
Prime	Pole Replacement O21130	Chattanooga	TN	37404-2799
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Prime	Pole Replacement O2254	Chattanooga	TN	37404-1601
Prime	Pole Replacement O2321	Chattanooga	TN	37404-2744
Prime	Pole Replacement O2360	Chattanooga	TN	37404-2744
Prime	Pole Replacement O2400	Chattanooga	TN	37404-1605
Prime	Pole Replacement O2602	Chattanooga	TN	37406-3444
Prime	Pole Replacement O2768	Chattanooga	TN	37406-4143
Prime	Pole Replacement O2914	Chattanooga	TN	37404-2717
Prime	Pole Replacement O2993	Chattanooga	TN	37404-1017
Prime	Pole Replacement O3089	Chattanooga	TN	37403-2213
Prime	Pole Replacement O31038	Chattanooga	TN	37404-2934
Prime	Pole Replacement O31141	Chattanooga	TN	37404-2507

Prime	Pole Replacement O31143	Chattanooga	TN	37404-2417
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Prime	Pole Replacement O3206	Chattanooga	TN	37404-2530
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Prime	Pole Replacement O41281	Chattanooga	TN	37404-2660
Prime	Pole Replacement O41328	Chattanooga	TN	37404-4610
Prime	Pole Replacement O41442	Chattanooga	TN	37404-4609
Prime	Pole Replacement O4292	Chattanooga	TN	37404-2636
Prime	Pole Replacement O4691	Chattanooga	TN	37404-3625
Prime	Pole Replacement O51180	Chattanooga	TN	37404-4921
Prime	Pole Replacement O5739	Chattanooga	TN	37404-6115
Prime	Pole Replacement O6056	Chattanooga	TN	37407-1108
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Prime	Pole Replacement O61253	Chattanooga	TN	37404-6229
Prime	Pole Replacement O61260	Chattanooga	TN	37407-1110
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Prime	Pole Replacement O6343	Chattanooga	TN	37404-5441
Prime	Pole Replacement O6843	Chattanooga	TN	37404-5809
Prime	Pole Replacement O6930T	Chattanooga	TN	37404-5127
Prime	Pole Replacement O6998	Chattanooga	TN	37404-5428
Prime	Pole Replacement O7110	Chattanooga	TN	37404-5733
Prime	Pole Replacement O7119	Chattanooga	TN	37404-5735
Prime	Pole Replacement O7132T	Chattanooga	TN	37407-1072
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Prime	Pole Replacement O81096	Chattanooga	TN	37404-5804
Prime	Pole Replacement O81097	Chattanooga	TN	37404-5804
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Prime	Pole Replacement O81134	Chattanooga	TN	37404-5985
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Prime	Pole Replacement O8177T	Chattanooga	TN	37407-1008
Prime	Pole Replacement O8474T	Chattanooga	TN	37404-5817
Prime	Pole Replacement O8689	Chattanooga	TN	37407-1421
Prime	Pole Replacement O8818	Chattanooga	TN	37407-1133
Prime	Pole Replacement OA1083	Ooltewah	TN	37363-7839
Prime	Pole Replacement OA1167	Ooltewah	TN	37363-6676
Prime	Pole Replacement OW1044	Ooltewah	TN	37363-6838
Prime	Pole Replacement OW2086	Ooltewah	TN	37363-8714
Prime	Pole Replacement OW2701	Ooltewah	TN	37363-6550
Prime	Pole Replacement OW3254	Ooltewah	TN	37363-7056
Prime	Pole Replacement OW3449T	Ooltewah	TN	37363-8417
Prime	Pole Replacement OW3476T	Ooltewah	TN	37363-9035
Prime	Pole Replacement OW4309	Ooltewah	TN	37363-9845
Prime	Pole Replacement OW5068	Ooltewah	TN	37363-8532
Prime	Pole Replacement OW51663	Apison	TN	37302-9594
Prime	Pole Replacement OW51839	Ooltewah	TN	37363-8508
Prime	Pole Replacement OW51842	Ooltewah	TN	37363-8893
Prime	Pole Replacement OW5275	Ooltewah	TN	37363-8508
Prime	Pole Replacement OW61047	Ooltewah	TN	37363-8893
Prime	Pole Replacement OW7552	Apison	TN	37302-2236

Prime	Pole Replacement OW7649	Apison	TN	37302-7537
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Prime	Pole Replacement P1031T	Chattanooga	TN	37407-1324
Prime	Pole Replacement P1050T	Chattanooga	TN	37407-1920
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Prime	Pole Replacement P11093	Rossville	GA	30741-2187
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Prime	Pole Replacement P11130	Rossville	GA	30741-2198
Prime	Pole Replacement P11146	Rossville	GA	30741-2165
Prime	Pole Replacement P11388	Rossville	GA	30741-2197
Prime	Pole Replacement P11404	Rossville	GA	30741-2132
Prime	Pole Replacement P11421	Rossville	GA	30741-1738
Prime	Pole Replacement P1161T	Chattanooga	TN	37407-1922
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Prime	Pole Replacement P1176T	Chattanooga	TN	37407-2419
Prime	Pole Replacement P1185T	Chattanooga	TN	37407-1323
Prime	Pole Replacement P12019	Rossville	GA	30741-1115
Prime	Pole Replacement P12020	Rossville	GA	30741-1115
Prime	Pole Replacement P12069	Rossville	GA	30741-1735
Prime	Pole Replacement P12087	Rossville	GA	30741-1733
Prime	Pole Replacement P12122	Rossville	GA	30741-1733
Prime	Pole Replacement P12124	Rossville	GA	30741-1138
Prime	Pole Replacement P12199	Rossville	GA	30741-1733
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Prime	Pole Replacement P1416T	Chattanooga	TN	37407-1323

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Prime	Pole Replacement P1693	Chattanooga	TN	37410-1432
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Prime	Pole Replacement P2094T	Chattanooga	TN	37407-1520
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Prime	Pole Replacement P3201	Chattanooga	TN	37407-2504
Prime	Pole Replacement P3377	Chattanooga	TN	37410-1741
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Prime	Pole Replacement P4084	Chattanooga	TN	37407-2916
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Prime	Pole Replacement P4628	Chattanooga	TN	37407-3399
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Prime	Pole Replacement P4786	Chattanooga	TN	37407-2618
Prime	Pole Replacement P4799	Chattanooga	TN	37407-3407
Prime	Pole Replacement P4922	Chattanooga	TN	37407-3137
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Prime	Pole Replacement P6119	Chattanooga	TN	37407-3249
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Prime	Pole Replacement P71004	Rossville	GA	30741-1232
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Prime	Pole Replacement P71019	Rossville	GA	30741-1621
Prime	Pole Replacement P71022	Rossville	GA	30741-1633
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Prime	Pole Replacement P7139	Rossville	GA	30741-1354
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Prime	Pole Replacement P7213	Rossville	GA	30741-1271
Prime	Pole Replacement P7247	Rossville	GA	30741-1906
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Prime	Pole Replacement P7263	Rossville	GA	30741-1952
Prime	Pole Replacement P7304	Rossville	GA	30741-1865
Prime	Pole Replacement P7319	Rossville	GA	30741-1876
Prime	Pole Replacement P7363	Rossville	GA	30741-1750
Prime	Pole Replacement P7390	Rossville	GA	30741-2310
Prime	Pole Replacement P7398	Rossville	GA	30741-1631
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Prime	Pole Replacement P7488	Rossville	GA	30741-1263
Prime	Pole Replacement P7492	Rossville	GA	30741-1351
Prime	Pole Replacement P7505	Rossville	GA	30741-9998
Prime	Pole Replacement P7524	Rossville	GA	30741-1232
Prime	Pole Replacement P7527T	Rossville	GA	30741-1263
Prime	Pole Replacement P7549	Rossville	GA	30741-1611
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Prime	Pole Replacement P7567T	Rossville	GA	30741-1260
Prime	Pole Replacement P7578	Rossville	GA	30741-1205
Prime	Pole Replacement P7608	Rossville	GA	30741-1844
Prime	Pole Replacement P7627	Rossville	GA	30741-1951

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Prime	Pole Replacement P7666	Rossville	GA	30741-1864
Prime	Pole Replacement P7694	Rossville	GA	30741-1635
Prime	Pole Replacement P7696	Rossville	GA	30741-1226
Prime	Pole Replacement P7710	Rossville	GA	30741-1238
Prime	Pole Replacement P7722	Rossville	GA	30741-1833
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Prime	Pole Replacement P7804	Rossville	GA	30741-1255
Prime	Pole Replacement P7848	Rossville	GA	30741-1228
Prime	Pole Replacement P7856	Rossville	GA	30741-1205
Prime	Pole Replacement P7878	Rossville	GA	30741-1233
Prime	Pole Replacement P7887	Rossville	GA	30741-1821
Prime	Pole Replacement P7892	Rossville	GA	30741-1876
Prime	Pole Replacement P7904	Rossville	GA	30741-1239
Prime	Pole Replacement P7927	Rossville	GA	30741-1852
Prime	Pole Replacement P7932	Rossville	GA	30741-1313
Prime	Pole Replacement P7938	Rossville	GA	30741-1205
Prime	Pole Replacement P7943	Rossville	GA	30741-1243
Prime	Pole Replacement P7944	Rossville	GA	30741-1882
Prime	Pole Replacement P7999	Rossville	GA	30741-1239
Prime	Pole Replacement P8011	Rossville	GA	30741-2310
Prime	Pole Replacement P8012	Rossville	GA	30741-2310
Prime	Pole Replacement P8028	Rossville	GA	30741-2313
Prime	Pole Replacement P8052	Rossville	GA	30741-2216
Prime	Pole Replacement P8072	Rossville	GA	30741-2216
Prime	Pole Replacement P8149	Rossville	GA	30741-1819
Prime	Pole Replacement P8161	Rossville	GA	30741-1819
Prime	Pole Replacement P8170	Rossville	GA	30741-1814
Prime	Pole Replacement P8171	Rossville	GA	30741-1916
Prime	Pole Replacement P8203	Rossville	GA	30741-1913

Prime	Pole Replacement P8222	Rossville	GA	30741-1730
Prime	Pole Replacement P8229	Rossville	GA	30741-2231
Prime	Pole Replacement P8235	Rossville	GA	30741-2348
Prime	Pole Replacement P8252	Rossville	GA	30741-2352
Prime	Pole Replacement P8256	Rossville	GA	30741-2327
Prime	Pole Replacement P8273	Rossville	GA	30741-2226
Prime	Pole Replacement P8278	Rossville	GA	30741-2334
Prime	Pole Replacement P8303	Rossville	GA	30741-2231
Prime	Pole Replacement P8309	Rossville	GA	30741-1955
Prime	Pole Replacement P8312	Rossville	GA	30741-2220
Prime	Pole Replacement P8367	Rossville	GA	30741-2405
Prime	Pole Replacement P8422	Rossville	GA	30741-2203
Prime	Pole Replacement P8466	Rossville	GA	30741-1914
Prime	Pole Replacement P8477	Rossville	GA	30741-1914
Prime	Pole Replacement P9133	Rossville	GA	30741-6305
Prime	Pole Replacement P9176	Rossville	GA	30741-2640
Prime	Pole Replacement P9190	Rossville	GA	30741-2268
Prime	Pole Replacement Q2655	Chattanooga	TN	37416-2114
Prime	Pole Replacement Q2722	Chattanooga	TN	37416-1715
Prime	Pole Replacement Q3020	Chattanooga	TN	37416-3130
Prime	Pole Replacement Q3606	Chattanooga	TN	37416-3242
Prime	Pole Replacement Q5126	Chattanooga	TN	37416-2928
Prime	Pole Replacement Q5253	Chattanooga	TN	37416-3339
Prime	Pole Replacement Q6149	Chattanooga	TN	37416-3106
Prime	Pole Replacement Q6264	Chattanooga	TN	37416-3633
Prime	Pole Replacement Q8207	Chattanooga	TN	37416-3870
Prime	Pole Replacement Q9130	Chattanooga	TN	37421-1600
Prime	Pole Replacement Q9159	Chattanooga	TN	37421-1617
Prime	Pole Replacement Q9204	Chattanooga	TN	37421-2121
Prime	Pole Replacement R2107T	Chattanooga	TN	37406-2214
Prime	Pole Replacement R3078	Chattanooga	TN	37421-2210
Prime	Pole Replacement R4329T	Chattanooga	TN	37411-1057
Prime	Pole Replacement R7007	Chattanooga	TN	37411-1378
Prime	Pole Replacement R7193T	Chattanooga	TN	37411-1518
Prime	Pole Replacement R7226	Chattanooga	TN	37404-6345

Prime	Pole Replacement R8322T	Chattanooga	TN	37411-2306
Prime	Pole Replacement R8559	Chattanooga	TN	37411-1115
Prime	Pole Replacement R9001T	Chattanooga	TN	37411-1227
Prime	Pole Replacement S1026T	Chattanooga	TN	37404-1828
Prime	Pole Replacement S1058	Chattanooga	TN	37411-2643
Prime	Pole Replacement S1152	Chattanooga	TN	37411-1818
Prime	Pole Replacement S1190	Chattanooga	TN	37411-1499
Prime	Pole Replacement S1265	Chattanooga	TN	37411-6900
Prime	Pole Replacement S1354	Chattanooga	TN	37404-1851
Prime	Pole Replacement S1367	Chattanooga	TN	37411-2651
Prime	Pole Replacement S1467	Chattanooga	TN	37404-6323
Prime	Pole Replacement S2226	Chattanooga	TN	37411-3115
Prime	Pole Replacement S2446	Chattanooga	TN	37411-3249
Prime	Pole Replacement S2778	Chattanooga	TN	37411-2815
Prime	Pole Replacement S2784	Chattanooga	TN	37411-1901
Prime	Pole Replacement S3277	Chattanooga	TN	37411-2554
Prime	Pole Replacement S3403	Chattanooga	TN	37411-5513
Prime	Pole Replacement S4104T	Chattanooga	TN	37411-4218
Prime	Pole Replacement S4121	Chattanooga	TN	37411-4126
Prime	Pole Replacement S4158	Chattanooga	TN	37411-4219
Prime	Pole Replacement S4290	Chattanooga	TN	37411-3505
Prime	Pole Replacement S5048T	Chattanooga	TN	37411-4318
Prime	Pole Replacement S51041	Chattanooga	TN	37411-3631
Prime	Pole Replacement S5114	Chattanooga	TN	37411-3603
Prime	Pole Replacement S5131	Chattanooga	TN	37411-3729
Prime	Pole Replacement S5247	Chattanooga	TN	37411-3702
Prime	Pole Replacement S5352	Chattanooga	TN	37411-3704
Prime	Pole Replacement S5397	Chattanooga	TN	37411-5423
Prime	Pole Replacement S5556	Chattanooga	TN	37411-2707
Prime	Pole Replacement S5606	Chattanooga	TN	37411-2754
Prime	Pole Replacement S5618T	Chattanooga	TN	37411-4606
Prime	Pole Replacement S5695	Chattanooga	TN	37411-3601
Prime	Pole Replacement S6143	Chattanooga	TN	37411-3903
Prime	Pole Replacement S6180T	Chattanooga	TN	37411-4905
Prime	Pole Replacement S6388T	Chattanooga	TN	37411-3422

Prime	Pole Replacement S6431T	Chattanooga	TN	37411-3928
Prime	Pole Replacement S6440T	Chattanooga	TN	37411-3309
Prime	Pole Replacement S6452T	Chattanooga	TN	37411-4904
Prime	Pole Replacement S6826	Chattanooga	TN	37411-4704
Prime	Pole Replacement S7081T	Chattanooga	TN	37404-4004
Prime	Pole Replacement S7131T	Chattanooga	TN	37404-4004
Prime	Pole Replacement S7173T	Chattanooga	TN	37412-1710
Prime	Pole Replacement S7200	Chattanooga	TN	37411-5008
Prime	Pole Replacement S7242	Chattanooga	TN	37411-4154
Prime	Pole Replacement S7295	Chattanooga	TN	37412-1379
Prime	Pole Replacement S8061	Chattanooga	TN	37412-2062
Prime	Pole Replacement S8091	Chattanooga	TN	37412-2878
Prime	Pole Replacement S8244	Chattanooga	TN	37411-5248
Prime	Pole Replacement S8260	Chattanooga	TN	37411-5227
Prime	Pole Replacement S8294	Chattanooga	TN	37411-5241
Prime	Pole Replacement S8349T	Chattanooga	TN	37411-5103
Prime	Pole Replacement S8491T	Chattanooga	TN	37412-2916
Prime	Pole Replacement S8524T	Chattanooga	TN	37412-2934
Prime	Pole Replacement S8546T	Chattanooga	TN	37412-2930
Prime	Pole Replacement S8620	Chattanooga	TN	37411-5253
Prime	Pole Replacement S8856	Chattanooga	TN	37412-2599
Prime	Pole Replacement S9206T	Chattanooga	TN	37412-2983
Prime	Pole Replacement S9208T	Chattanooga	TN	37412-2933
Prime	Pole Replacement S9265	Chattanooga	TN	37411-4725
Prime	Pole Replacement S9343T	Chattanooga	TN	37412-3203
Prime	Pole Replacement S9597T	Chattanooga	TN	37411-4856
Prime	Pole Replacement SD10187	Sale Creek	TN	37373-9728
Prime	Pole Replacement SD15470	Dayton	TN	37321-7337
Prime	Pole Replacement SD1778T	Soddy Daisy	TN	37379-7002
Prime	Pole Replacement SD1780T	Soddy Daisy	TN	37379-7004
Prime	Pole Replacement SD1781T	Soddy Daisy	TN	37379-7004
Prime	Pole Replacement SD18002	Soddy Daisy	TN	37379-7001
Prime	Pole Replacement SD18011	Soddy Daisy	TN	37379-5349
Prime	Pole Replacement SD18013	Soddy Daisy	TN	37379-7001
Prime	Pole Replacement SD18018	Soddy Daisy	TN	37379-5410

Prime	Pole Replacement SD18027	Soddy Daisy	TN	37379-5115
Prime	Pole Replacement SD18040	Soddy Daisy	TN	37379-5456
Prime	Pole Replacement SD21120T	Soddy Daisy	TN	37379-3790
Prime	Pole Replacement SD21140T	Soddy Daisy	TN	37379-3792
Prime	Pole Replacement SD2675	Soddy-Daisy	TN	37379-3792
Prime	Pole Replacement SD2928	Soddy Daisy	TN	37379-7131
Prime	Pole Replacement SD31179	Soddy Daisy	TN	37379-5330
Prime	Pole Replacement SD4072	Soddy-Daisy	TN	37379-3792
Prime	Pole Replacement SD4073	Soddy-Daisy	TN	37379-3792
Prime	Pole Replacement SD4447	Soddy Daisy	TN	37379-6102
Prime	Pole Replacement SD4738	Soddy Daisy	TN	37379-5948
Prime	Pole Replacement SD5328	Soddy Daisy	TN	37379-7423
Prime	Pole Replacement SD5552T	Soddy Daisy	TN	37379-5932
Prime	Pole Replacement SD5553T	Soddy Daisy	TN	37379-5932
Prime	Pole Replacement SD6328	Soddy Daisy	TN	37379-8505
Prime	Pole Replacement SD7405T	Soddy Daisy	TN	37379-7825
Prime	Pole Replacement SD7619T	Soddy Daisy	TN	37379-7858
Prime	Pole Replacement SD7654T	Soddy Daisy	TN	37379-7902
Prime	Pole Replacement SD8243	Soddy Daisy	TN	37379-1701
Prime	Pole Replacement SD8393T	Sale Creek	TN	37373-8700
Prime	Pole Replacement SD8413T	Sale Creek	TN	37373-9796
Prime	Pole Replacement SM4016	Signal Mountain	TN	37377-3103
Prime	Pole Replacement T1119T	Chattanooga	TN	37412-1248
Prime	Pole Replacement T1418	Chattanooga	TN	37412-1208
Prime	Pole Replacement T2042T	Chattanooga	TN	37412-2317
Prime	Pole Replacement T2144T	Chattanooga	TN	37412-1647
Prime	Pole Replacement T2294	Chattanooga	TN	37412-1817
Prime	Pole Replacement T2348	Chattanooga	TN	37412-2020
Prime	Pole Replacement T2385	Chattanooga	TN	37412-2436
Prime	Pole Replacement T2446	Chattanooga	TN	37412-2018
Prime	Pole Replacement T2488	Chattanooga	TN	37412-1647
Prime	Pole Replacement T2544	Chattanooga	TN	37412-2022
Prime	Pole Replacement T2822	Chattanooga	TN	37412-2420
Prime	Pole Replacement T2829	Chattanooga	TN	37412-2441
Prime	Pole Replacement T3093	Chattanooga	TN	37412-3188

Prime	Pole Replacement T3172	Chattanooga	TN	37412-3156
Prime	Pole Replacement T3546	Chattanooga	TN	37412-2422
Prime	Pole Replacement T3549	Chattanooga	TN	37412-3048
Prime	Pole Replacement T3554	Chattanooga	TN	37412-2706
Prime	Pole Replacement T3640	Chattanooga	TN	37412-3156
Prime	Pole Replacement T3735	Chattanooga	TN	37412-2714
Prime	Pole Replacement T3747	Chattanooga	TN	37412-2713
Prime	Pole Replacement T3774	Chattanooga	TN	37412-2757
Prime	Pole Replacement T3784	Chattanooga	TN	37412-3251
Prime	Pole Replacement T3822	Chattanooga	TN	37412-3124
Prime	Pole Replacement T3825	Chattanooga	TN	37412-3139
Prime	Pole Replacement T4120T	Chattanooga	TN	37412-4202
Prime	Pole Replacement T4553	Chattanooga	TN	37412-3531
Prime	Pole Replacement T5154	Chattanooga	TN	37412-1171
Prime	Pole Replacement T5411	Chattanooga	TN	37412-1134
Prime	Pole Replacement T5426	Chattanooga	TN	37412-1219
Prime	Pole Replacement T6089T	Chattanooga	TN	37412-1908
Prime	Pole Replacement T6216	Chattanooga	TN	37412-2232
Prime	Pole Replacement T6328	Chattanooga	TN	37412-2242
Prime	Pole Replacement T6421	Chattanooga	TN	37412-1921
Prime	Pole Replacement T6475	Chattanooga	TN	37412-2259
Prime	Pole Replacement T6493	Chattanooga	TN	37412-1452
Prime	Pole Replacement T6501	Chattanooga	TN	37412-2239
Prime	Pole Replacement T6517	Chattanooga	TN	37412-2230
Prime	Pole Replacement T6543	Chattanooga	TN	37412-2231
Prime	Pole Replacement T7161	Chattanooga	TN	37412-2734
Prime	Pole Replacement T7169	Chattanooga	TN	37412-2208
Prime	Pole Replacement T7172	Chattanooga	TN	37412-2299
Prime	Pole Replacement T8027	Chattanooga	TN	37407-3433
Prime	Pole Replacement T8158	Chattanooga	TN	37404-5923
Prime	Pole Replacement U1008	Rossville	GA	30741-1310
Prime	Pole Replacement U1137	Rossville	GA	30741-1532
Prime	Pole Replacement U1138	Rossville	GA	30741-2071
Prime	Pole Replacement U1146	Rossville	GA	30741-2003
Prime	Pole Replacement U1166	Rossville	GA	30741-2019

Prime	Pole Replacement U1288	Rossville	GA	30741-7400
Prime	Pole Replacement U1338	Rossville	GA	30741-7404
Prime	Pole Replacement U1369	Rossville	GA	30741-2064
Prime	Pole Replacement U1419	Rossville	GA	30741-1546
Prime	Pole Replacement U1425	Rossville	GA	30741-1533
Prime	Pole Replacement U1431	Rossville	GA	30741-1670
Prime	Pole Replacement U1453	Rossville	GA	30741-1503
Prime	Pole Replacement U1512	Rossville	GA	30741-1539
Prime	Pole Replacement U1587	Rossville	GA	30741-1507
Prime	Pole Replacement U1645	Rossville	GA	30741-7400
Prime	Pole Replacement U1673	Rossville	GA	30741-1448
Prime	Pole Replacement U1692	Rossville	GA	30741-1331
Prime	Pole Replacement U1723	Rossville	GA	30741-2071
Prime	Pole Replacement U2011	Rossville	GA	30741-5702
Prime	Pole Replacement U2028	Rossville	GA	30741-2973
Prime	Pole Replacement U2169	Rossville	GA	30741-5609
Prime	Pole Replacement U2232	Rossville	GA	30741-3083
Prime	Pole Replacement U2253	Rossville	GA	30741-3174
Prime	Pole Replacement U2260	Rossville	GA	30741-3060
Prime	Pole Replacement U2303	Rossville	GA	30741-3196
Prime	Pole Replacement U2384	Rossville	GA	30741-8153
Prime	Pole Replacement U2409	Rossville	GA	30741-3088
Prime	Pole Replacement U2419	Rossville	GA	30741-3174
Prime	Pole Replacement U2429	Rossville	GA	30741-8126
Prime	Pole Replacement U2462	Rossville	GA	30741-5620
Prime	Pole Replacement U2464	Rossville	GA	30741-8154
Prime	Pole Replacement U2501	Rossville	GA	30741-5523
Prime	Pole Replacement U2506	Rossville	GA	30741-3194
Prime	Pole Replacement U2582	Rossville	GA	30741-8160
Prime	Pole Replacement U2617	Rossville	GA	30741-8136
Prime	Pole Replacement U2662	Rossville	GA	30741-3083
Prime	Pole Replacement U2674	Rossville	GA	30741-5639
Prime	Pole Replacement U3029	Rossville	GA	30741-3285
Prime	Pole Replacement U3057	Rossville	GA	30741-3109
Prime	Pole Replacement U4038	Rossville	GA	30741-2426

Prime	Pole Replacement U4056	Rossville	GA	30741-2012
Prime	Pole Replacement U4112	Rossville	GA	30741-2521
Prime	Pole Replacement U4144	Rossville	GA	30741-2539
Prime	Pole Replacement U4148	Rossville	GA	30741-2580
Prime	Pole Replacement U4150	Rossville	GA	30741-2535
Prime	Pole Replacement U4155	Rossville	GA	30741-2503
Prime	Pole Replacement U4181	Rossville	GA	30741-2458
Prime	Pole Replacement U4188	Rossville	GA	30741-2436
Prime	Pole Replacement U4200	Rossville	GA	30741-2601
Prime	Pole Replacement U4202	Rossville	GA	30741-2620
Prime	Pole Replacement U4222	Rossville	GA	30741-2529
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Prime	Pole Replacement U4301	Rossville	GA	30741-2436
Prime	Pole Replacement U4337	Rossville	GA	30741-2623
Prime	Pole Replacement U4353	Rossville	GA	30741-2555
Prime	Pole Replacement U4412	Rossville	GA	30741-2623
Prime	Pole Replacement U4414	Rossville	GA	30741-2014
Prime	Pole Replacement U4463	Rossville	GA	30741-2009
Prime	Pole Replacement U4483	Rossville	GA	30741-2650
Prime	Pole Replacement U4531	Rossville	GA	30741-2529
Prime	Pole Replacement U4564	Rossville	GA	30741-2458
Prime	Pole Replacement U4578	Rossville	GA	30741-1432
Prime	Pole Replacement U4584	Rossville	GA	30741-1430
Prime	Pole Replacement U4589	Rossville	GA	30741-2539
Prime	Pole Replacement U5002	Rossville	GA	30741-6608
Prime	Pole Replacement U5128	Rossville	GA	30741-6611
Prime	Pole Replacement U5172	Rossville	GA	30741-5500
Prime	Pole Replacement U5178	Rossville	GA	30741-5684
Prime	Pole Replacement U5343	Rossville	GA	30741-5502
Prime	Pole Replacement U5387	Rossville	GA	30741-2902
Prime	Pole Replacement U5392	Rossville	GA	30741-2034
Prime	Pole Replacement U7051	Rossville	GA	30741-2629
Prime	Pole Replacement U7052	Rossville	GA	30741-3911
Prime	Pole Replacement U7087	Rossville	GA	30741-2663
Prime	Pole Replacement U7088	Rossville	GA	30741-2638

Prime	Pole Replacement U7111	Rossville	GA	30741-2637
Prime	Pole Replacement U8009	Rossville	GA	30741-3620
Prime	Pole Replacement W1124	Chattanooga	TN	37416-3559
Prime	Pole Replacement W1410	Chattanooga	TN	37416-2705
Prime	Pole Replacement W1453	Chattanooga	TN	37416-3203
Prime	Pole Replacement W2251	Chattanooga	TN	37416-1527
Prime	Pole Replacement W2253	Chattanooga	TN	37416-1527
Prime	Pole Replacement W3001	Chattanooga	TN	37421-1085
Prime	Pole Replacement W6080	Chattanooga	TN	37421-1025
Prime	Pole Replacement W6301	Chattanooga	TN	37421-1478
Prime	Pole Replacement W6359	Chattanooga	TN	37421-1056
Prime	Pole Replacement w6416	Chattanooga	TN	37421-1436
Prime	Pole Replacement W6490	Chattanooga	TN	37421-1404
Prime	Pole Replacement W7294	Chattanooga	TN	37421-1643
Prime	Pole Replacement W7337	Chattanooga	TN	37421-1641
Prime	Pole Replacement W8032	Chattanooga	TN	37421-1755
Prime	Pole Replacement W8284	Chattanooga	TN	37421-1738
Prime	Pole Replacement W8295	Chattanooga	TN	37421-6701
Prime	Pole Replacement W9222	Chattanooga	TN	37421-1732
Prime	Pole Replacement x0013x7	Chattanooga	TN	37421-1732
Prime	Pole Replacement X1204	Chattanooga	TN	37421-2310
Prime	Pole Replacement X2032	Chattanooga	TN	37421-2505
Prime	Pole Replacement X2411	Chattanooga	TN	37421-2507
Prime	Pole Replacement X5206	Chattanooga	TN	37421-5740
Prime	Pole Replacement X6304	Chattanooga	TN	37421-3134
Prime	Pole Replacement X8448	Chattanooga	TN	37421-5604
Prime	Pole Replacement X9039	Chattanooga	TN	37421-3167
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Prime	Pole Replacement Y1272	Chattanooga	TN	37421-3920
Prime	Pole Replacement Y2149	Chattanooga	TN	37421-3916
Prime	Pole Replacement Y2158	Chattanooga	TN	37412-4013
Prime	Pole Replacement Y2189	Chattanooga	TN	37421-3916
Prime	Pole Replacement Y6079	Chattanooga	TN	37421-7313

Prime	Pole Replacement Y6092	Chattanooga	TN	37421-4058
Prime	Pole Replacement Y6096	Chattanooga	TN	37421-4100
Prime	Pole Replacement Y7313	Chattanooga	TN	37412-3948
Prime	Pole Replacement Z1109	Chattanooga	TN	37421-3334
Prime	Pole Replacement Z11179T	Chattanooga	TN	37421-2725
Prime	Pole Replacement Z1677	Chattanooga	TN	37421-3208
Prime	Pole Replacement Z1681	Chattanooga	TN	37421-4422
Prime	Pole Replacement Z3001	Chattanooga	TN	37421-4491
Prime	Pole Replacement Z3057T	Chattanooga	TN	37421-4321
Prime	Pole Replacement Z3896	Chattanooga	TN	37421-4336
Prime	Pole Replacement Z3901T	Chattanooga	TN	37421-4563
Prime	Pole Replacement Z3907T	Chattanooga	TN	37421-4578
Prime	Pole Replacement Z3908T	Chattanooga	TN	37421-4528
Prime	Pole Replacement Z3918T	Chattanooga	TN	37421-4580
Prime	Pole Replacement Z3920T	Chattanooga	TN	37421-4580
Prime	Pole Replacement Z3926T	Chattanooga	TN	37421-4583
Prime	Pole Replacement Z3939T	Chattanooga	TN	37421-4586
Prime	Pole Replacement Z6005T	Chattanooga	TN	37421-2748
Prime	Pole Replacement Z6033	Chattanooga	TN	37421-5030
Prime	Pole Replacement Z61148	Chattanooga	TN	37421-2637
Prime	Pole Replacement Z6152	Chattanooga	TN	37421-1216
Prime	Pole Replacement Z7117T	Ooltewah	TN	37363-8317
Prime	Pole Replacement Z7154	Ooltewah	TN	37363-1752
Prime	Pole Replacement Z7468T	Chattanooga	TN	37421-1348
Prime	Pole Replacement Z7482T	Chattanooga	TN	37421-1351
Prime	Pole Replacement Z7506T	Chattanooga	TN	37421-1353
Prime	Pole Replacement Z7512T	Ooltewah	TN	37363-8317
Prime	Pole Replacement Z7518T	Chattanooga	TN	37421-2055
Prime	Pole Replacement Z7519T	Chattanooga	TN	37421-2055
Prime	Pole Replacement Z7520T	Chattanooga	TN	37421-2060
Prime	Pole Replacement Z7549T	Chattanooga	TN	37421-1367
Prime	Pole Replacement Z7552T	Chattanooga	TN	37421-1364
Prime	Pole Replacement Z7558T	Chattanooga	TN	37421-1359
Prime	Pole Replacement Z7573T	Chattanooga	TN	37421-1358
Prime	Pole Replacement Z7589T	Ooltewah	TN	37363-8942

Prime	Pole Replacement Z8041T	Chattanooga	TN	37421-1179
Prime	Pole Replacement Z8043T	Chattanooga	TN	37421-1103
Prime	Pole Replacement Z8064	Ooltewah	TN	37363-9086
Prime	Pole Replacement Z8180	Ooltewah	TN	37363-9086
Prime	Pole Replacement Z8189	Chattanooga	TN	37421-1143
Prime	Pole Replacement Z8363	Ooltewah	TN	37363-7078
Prime	Pole Replacement Z8786	Ooltewah	TN	37363-7078
Prime	Pole Replacement Z8954	Chattanooga	TN	37421-1147
Prime	Pole Replacement Z9062	Ooltewah	TN	37363-9031
Prime	Pole Replacement Z9174	Ooltewah	TN	37363-4877
Prime	Pole Replacement Z9677	Ooltewah	TN	37363-6948
Prime	Pole Replacement Z9683	Ooltewah	TN	37363-6963
Prime	Pole Replacement Z9835T	Chattanooga	TN	37421-5040
Prime	Underground Conversion Y7165	Chattanooga	TN	37412-3940
Prime	Underground Conversion L15002	Flintstone	GA	30725-2105
Prime	Underground Conversion OW6169	Ooltewah	TN	37363-8247
Prime	Underground Conversion T3368	Chattanooga	TN	37412-3140
Prime	Underground Conversion E7117	Chattanooga	TN	37415-6702
Prime	Underground Conversion H1149	Chattanooga	TN	37415-5935
Prime	Underground Conversion OW5707	Ooltewah	TN	37363-8124
Prime	Underground Conversion JR4043	Chattanooga	TN	37416-1061
Prime	Underground Conversion Y1063	Chattanooga	TN	37421-3956
Prime	Underground Conversion DA8246	Hixson	TN	37343-1326
Prime	Underground Conversion L3364	Chattanooga	TN	37409-1911
Prime	Underground Conversion G3063	Chattanooga	TN	37405-1810
Prime	Underground Conversion X8008	Chattanooga	TN	37421-3760
Prime	Underground Conversion Z9061	Ooltewah	TN	37363-9031
Prime	Underground Conversion Z6028	Chattanooga	TN	37421-5054
Prime	Underground Conversion D3678	Hixson	TN	37343-4124
Prime	Underground Conversion C1238	Hixson	TN	37343-3060
Prime	Underground Conversion G3092	Chattanooga	TN	37405-1822
Prime	Underground Conversion S5090	Chattanooga	TN	37411-4535
Prime	Underground Conversion Z8019	Chattanooga	TN	37421-1220
Prime	Underground Conversion O6297	Chattanooga	TN	37404-5461
Prime	Underground Conversion H3230	Chattanooga	TN	37415-6320

Prime	Underground Conversion R5141	Chattanooga	TN	37406-2749
Prime	Underground Conversion R8377	Chattanooga	TN	37411-1623
Prime	Underground Conversion X5127	Chattanooga	TN	37421-5747
Prime	Underground Conversion E3053	Chattanooga	TN	37415-2414
Prime	Underground Conversion SD9053	Sale Creek	TN	37373-9769
Prime	Underground Conversion SD3980	Soddy Daisy	TN	37379-5722
Prime	Underground Conversion B3045	Signal Mountain	TN	37377-2624
Prime	Underground Conversion H5548	Chattanooga	TN	37405-2849
Prime	Underground Conversion F4372	Chattanooga	TN	37415-3510
Prime	Underground Conversion H1084	Chattanooga	TN	37415-5983
Prime	Underground Conversion P11023	Rossville	GA	30741-2161
Prime	Underground Conversion H1118	Chattanooga	TN	37415-5418
Prime	Underground Conversion OW51438	Apison	TN	37302-9592
Prime	Underground Conversion L6110	Flintstone	GA	30725-1125
Prime	Underground Conversion R4187	Chattanooga	TN	37406-2610
Prime	Underground Conversion L9025	Rossville	GA	30741-6101
Prime	Underground Conversion JR5334	Chattanooga	TN	37416-1419
Prime	Underground Conversion K8025	Lookout Mountain	GA	30750-2731
Prime	Underground Conversion D7166	Hixson	TN	37343-5861
Prime	Underground Conversion U1058	Rossville	GA	30741-6101
Prime	Underground Conversion S5275	Chattanooga	TN	37411-4537
Prime	Underground Conversion S6038	Chattanooga	TN	37411-3830
Prime	Underground Conversion Z9473	Ooltewah	TN	37363-8323
Prime	Underground Conversion S51009	Chattanooga	TN	37411-4315
Prime	Underground Conversion E9013	Chattanooga	TN	37415-4718
Prime	Underground Conversion P12023	Rossville	GA	30741-1125
Prime	Underground Conversion Y6070	Chattanooga	TN	37412-4112
Prime	Underground Conversion OW4168	Ooltewah	TN	37363-8817
Prime	Underground Conversion T4446	Chattanooga	TN	37412-3776
Prime	Underground Conversion Z61313	Chattanooga	TN	37421-2603
Prime	Underground Conversion F1442	Chattanooga	TN	37415-3117
Prime	Underground Conversion SD2110	Soddy Daisy	TN	37379-5321
Prime	Underground Conversion C2610	Hixson	TN	37343-2855
Prime	Underground Conversion P8370	Rossville	GA	30741-2405
Prime	Underground Conversion L16003	Flintstone	GA	30725-2115

Prime	Underground Conversion W8185	Chattanooga	TN	37421-1601
Prime	Underground Conversion R5104	Chattanooga	TN	37406-2739
Prime	Underground Conversion JR4044	Chattanooga	TN	37416-1063
Prime	Underground Conversion HB4247	Guild	TN	37340-3036
Prime	Underground Conversion S7452	Chattanooga	TN	37412-1730
Prime	Underground Conversion U4196	Rossville	GA	30741-2436
Prime	Underground Conversion B6136	Chattanooga	TN	37405-9725
Prime	Underground Conversion S1440	Chattanooga	TN	37404-6322
Prime	Underground Conversion Q6182	Chattanooga	TN	37416-3102
Prime	Underground Conversion X8027	Chattanooga	TN	37421-3738
Prime	Underground Conversion L3372	Chattanooga	TN	37410-2223
Prime	Underground Conversion Z9538	Chattanooga	TN	37421-1344
Prime	Underground Conversion D3356	Hixson	TN	37343-4618
Prime	Underground Conversion Q2086	Chattanooga	TN	37416-2014
Prime	Underground Conversion HB2001	Guild	TN	37340-3005
Prime	Underground Conversion HB4138	Whiteside	TN	37396-1400
Prime	Underground Conversion B7286	Signal Mountain	TN	37377-2942
Prime	Underground Conversion OW3382	Chattanooga	TN	37421-1132
Prime	Underground Conversion W5133	Chattanooga	TN	37421-1494
Prime	Underground Conversion O2701	Chattanooga	TN	37406-4236
Prime	Underground Conversion R5083	Chattanooga	TN	37406-2760
Prime	Underground Conversion JR5542	Chattanooga	TN	37416-1552
Prime	Underground Conversion B3560	Signal Mountain	TN	37377-2125
Prime	Underground Conversion JR5752	Chattanooga	TN	37416-1441
Prime	Underground Conversion K9987	Lookout Mountain	GA	30750-4707
Prime	Underground Conversion JR4327	Chattanooga	TN	37416-1018
Prime	Underground Conversion Q3008	Chattanooga	TN	37416-2331
Prime	Underground Conversion W7221	Chattanooga	TN	37421-1604
Prime	Underground Conversion D3071	Hixson	TN	37343-4119
Prime	Underground Conversion S6833	Chattanooga	TN	37411-4713
Prime	Underground Conversion S5500	Chattanooga	TN	37411-5495
Prime	Underground Conversion R8095	Chattanooga	TN	37411-1722
Prime	Underground Conversion T2019	Chattanooga	TN	37412-1602
Prime	Underground Conversion SD3656	Soddy Daisy	TN	37379-5700
Prime	Underground Conversion Q3181	Chattanooga	TN	37416-2312

Prime	Underground Conversion F4290	Chattanooga	TN	37415-3510
Prime	Underground Conversion Q6165	Chattanooga	TN	37416-3164
Prime	Underground Conversion B5265	Signal Mountain	TN	37377-3104
Prime	Underground Conversion D3076	Hixson	TN	37343-4126
Prime	Underground Conversion C2458	Hixson	TN	37343-2856
Prime	Underground Conversion DA6312	Soddy Daisy	TN	37379-8832
Prime	Underground Conversion Z6698	Chattanooga	TN	37421-3359
Prime	Underground Conversion HB1073	Chattanooga	TN	37419-1532
Prime	Underground Conversion S2319	Chattanooga	TN	37411-2813
Prime	Underground Conversion I2002	Chattanooga	TN	37419-1532
Prime	Underground Conversion T9123	Rossville	GA	30741-7642
Prime	Underground Conversion L14046	Rossville	GA	30741-6322
Prime	Underground Conversion X8226	Chattanooga	TN	37421-4041
Prime	Underground Conversion HB4497	Whiteside	TN	37396-3022
Prime	Underground Conversion OW51487	Apison	TN	37302-9539
Prime	Underground Conversion L12019	Flintstone	GA	30725-6201
Prime	Underground Conversion X9127	Chattanooga	TN	37421-5197
Prime	Underground Conversion Y6010	Chattanooga	TN	37421-4058
Prime	Underground Conversion N5068	Chattanooga	TN	37406-4446
Prime	Underground Conversion JR5755	Chattanooga	TN	37416-1453
Prime	Underground Conversion Y6112	Chattanooga	TN	37412-4181
Prime	Underground Conversion S1247	Chattanooga	TN	37411-1822
Prime	Underground Conversion Y1002	Chattanooga	TN	37421-3544
Prime	Underground Conversion L6084	Flintstone	GA	30725-2050
Prime	Underground Conversion DA7055	Soddy Daisy	TN	37379-4252
Prime	Underground Conversion W9627	Chattanooga	TN	37421-3544
Prime	Underground Conversion DA6290	Hixson	TN	37343-1521
Prime	Underground Conversion S3291	Chattanooga	TN	37411-2447
Prime	Underground Conversion G3003	Chattanooga	TN	37405-1606
Prime	Underground Conversion Z1058	Chattanooga	TN	37421-3345
Prime	Underground Conversion T4361	Rossville	GA	30741-7666
Prime	Underground Conversion Z9040	Ooltewah	TN	37363-8050
Prime	Underground Conversion B2448	Signal Mountain	TN	37377-2128
Prime	Underground Conversion OW6838	Mc Donald	TN	37353-4028
Prime	Underground Conversion SD4614	Soddy Daisy	TN	37379-5949

Prime	Underground Conversion W7503	Chattanooga	TN	37421-1702
Prime	Underground Conversion SD6028	Soddy Daisy	TN	37379-8134
Prime	Underground Conversion U1656	Rossville	GA	30741-2427
Prime	Underground Conversion D3638	Hixson	TN	37343-4114
Prime	Underground Conversion P11022	Rossville	GA	30741-2198
Prime	Underground Conversion HB4529	Whiteside	TN	37396-3022
Prime	Underground Conversion T6205	Chattanooga	TN	37412-1511
Prime	Underground Conversion JR5096	Chattanooga	TN	37416-1478
Prime	Underground Conversion SD4094	Soddy Daisy	TN	37379-7506
Prime	Underground Conversion X6109	Chattanooga	TN	37421-3055
Prime	Underground Conversion U4231	Rossville	GA	30741-2605
Prime	Underground Conversion E3222	Chattanooga	TN	37415-2352
Prime	Underground Conversion R1278	Chattanooga	TN	37406-2644
Prime	Underground Conversion HB4241	Guild	TN	37340-3038
Prime	Underground Conversion Z9138	Ooltewah	TN	37363-8046
Prime	Underground Conversion JR5268	Chattanooga	TN	37416-1206
Prime	Underground Conversion SD3018	Soddy Daisy	TN	37379-6516
Prime	Underground Conversion L9130	Rossville	GA	30741-6051
Prime	Underground Conversion E3149	Chattanooga	TN	37415-3305
Prime	Underground Conversion JR5974	Chattanooga	TN	37416-1217
Prime	Underground Conversion S7252	Chattanooga	TN	37404-5521
Prime	Underground Conversion Q3249	Chattanooga	TN	37416-3107
Prime	Underground Conversion D8019	Hixson	TN	37343-4029
Prime	Underground Conversion SD6389	Soddy Daisy	TN	37379-8605
Prime	Underground Conversion C2648	Hixson	TN	37343-5800
Prime	Underground Conversion B3256	Signal Mountain	TN	37377-2505
Prime	Underground Conversion S9389	Chattanooga	TN	37411-4810
Prime	Underground Conversion JR6322	Chattanooga	TN	37416-2442
Prime	Underground Conversion S9508	Chattanooga	TN	37412-2917
Prime	Underground Conversion OW4142	Ooltewah	TN	37363-8798
Prime	Underground Conversion D3988	Hixson	TN	37343-3519
Prime	Underground Conversion R4270	Chattanooga	TN	37406-2705
Prime	Underground Conversion W1086	Chattanooga	TN	37416-3233
Prime	Underground Conversion P7031	Rossville	GA	30741-1487
Prime	Underground Conversion DA5193	Hixson	TN	37343-2067

Prime	Underground Conversion L11183	Rossville	GA	30741-1487
Prime	Underground Conversion DA2111	Soddy Daisy	TN	37379-5005
Prime	Underground Conversion D3825	Chattanooga	TN	37415-7024
Prime	Underground Conversion Z8670	Ooltewah	TN	37363-8424
Prime	Underground Conversion R4158	Chattanooga	TN	37411-1045
Prime	Underground Conversion SD8089	Soddy Daisy	TN	37379-7920
Prime	Underground Conversion P4074	Chattanooga	TN	37407-2917
Prime	Underground Conversion R7195	Chattanooga	TN	37411-1015
Prime	Underground Conversion Z91379	Chattanooga	TN	37421-1144
Prime	Underground Conversion O5849	Chattanooga	TN	37404-5017
Prime	Underground Conversion C4067	Hixson	TN	37343-3670
Prime	Underground Conversion B8077	Signal Mountain	TN	37377-2915
Prime	Underground Conversion SD3436	Soddy Daisy	TN	37379-5700
Prime	Underground Conversion DA7032	Soddy Daisy	TN	37379-4253
Prime	Underground Conversion Y3010	Chattanooga	TN	37421-4141
Prime	Underground Conversion SD6529	Soddy Daisy	TN	37379-8137
Prime	Underground Conversion SD5214	Soddy Daisy	TN	37379-6230
Prime	Underground Conversion W6311	Chattanooga	TN	37421-3044
Prime	Underground Conversion S2731	Chattanooga	TN	37411-2310
Prime	Underground Conversion R9107	Chattanooga	TN	37411-1227
Prime	Underground Conversion OW52308	Apison	TN	37302-9582
Prime	Underground Conversion H1163	Chattanooga	TN	37415-6128
Prime	Underground Conversion R5042	Chattanooga	TN	37406-2771
Prime	Underground Conversion HN2013	Hixson	TN	37343-2110
Prime	Underground Conversion R7004	Chattanooga	TN	37411-1006
Prime	Underground Conversion F1233	Hixson	TN	37343-4335
Prime	Underground Conversion Z9061	Ooltewah	TN	37363-9031
Prime	Underground Conversion SD10343	Sale Creek	TN	37373-7720
Prime	Underground Conversion Q3158	Chattanooga	TN	37416-3229
Prime	Underground Conversion B3070	Signal Mountain	TN	37377-3203
Prime	Underground Conversion DA31034	Soddy Daisy	TN	37379-9022
Prime	Underground Conversion HB4060	Whiteside	TN	37396-1400
Prime	Underground Conversion S1415	Chattanooga	TN	37411-1916
Prime	Underground Conversion Z9423	Ooltewah	TN	37363-8046
Prime	Underground Conversion SD6436	Soddy Daisy	TN	37379-8003

Prime	Underground Conversion D3337	Chattanooga	TN	37415-7026
Prime	Underground Conversion SD3001	Soddy Daisy	TN	37379-5649
Prime	Underground Conversion W7107	Chattanooga	TN	37421-1610
Prime	Underground Conversion OW7240	Apison	TN	37302-9789
Prime	Underground Conversion OW5249	Apison	TN	37302-9520
Prime	Underground Conversion D3076	Hixson	TN	37343-4126
Prime	Underground Conversion HB1004	Chattanooga	TN	37419-2645
Prime	Underground Conversion SD3942	Soddy Daisy	TN	37379-5330
Prime	Underground Conversion E4274	Chattanooga	TN	37415-6879
Prime	Underground Conversion X6035	Chattanooga	TN	37421-3064
Prime	Underground Conversion L15051	Rossville	GA	30741-2142
Prime	Underground Conversion Z1884	Chattanooga	TN	37421-4522
Prime	Underground Conversion SD4107	Soddy-Daisy	TN	37379-8874
Prime	Underground Conversion Z6925	Chattanooga	TN	37421-1519
Prime	Underground Conversion Q2649	Chattanooga	TN	37416-2205
Prime	Underground Conversion H3080	Chattanooga	TN	37405-1405
Prime	Underground Conversion W5092	Chattanooga	TN	37421-1483
Prime	Underground Conversion DA6438	Soddy Daisy	TN	37379-8874
Prime	Underground Conversion B6548	Signal Mountain	TN	37377-2915
Prime	Underground Conversion C3003	Chattanooga	TN	37415-1225
Prime	Underground Conversion R4253	Chattanooga	TN	37406-2628
Prime	Underground Conversion T4393	Chattanooga	TN	37412-3831
Prime	Underground Conversion E4021	Chattanooga	TN	37415-2014
Prime	Underground Conversion E8235	Chattanooga	TN	37415-4526
Prime	Underground Conversion S6459	Chattanooga	TN	37411-5302
Prime	Underground Conversion SD4422	Soddy Daisy	TN	37379-6245
Prime	Underground Conversion Z6391	Chattanooga	TN	37421-1942
Prime	Underground Conversion Q2224	Chattanooga	TN	37416-3135
Prime	Underground Conversion Z9333	Ooltewah	TN	37363-1504
Prime	Underground Conversion E3221	Chattanooga	TN	37415-2928
Prime	Underground Conversion SD4589	Soddy Daisy	TN	37379-7400
Prime	Underground Conversion SD2019	Soddy Daisy	TN	37379-5357
Prime	Underground Conversion Z6561	Chattanooga	TN	37421-1912
Prime	Underground Conversion H1142	Chattanooga	TN	37415-5114
Prime	Underground Conversion DA8784	Hixson	TN	37343-2117

Prime	Underground Conversion OW6248	Ooltewah	TN	37363-8876
Prime	Underground Conversion N3180	Chattanooga	TN	37406-1446
Prime	Underground Conversion HN2059	Hixson	TN	37343-2282
Prime	Underground Conversion HB1027	Chattanooga	TN	37419-2617
Prime	Underground Conversion S3041	Chattanooga	TN	37411-3426
Prime	Underground Conversion DA6526	Soddy Daisy	TN	37379-3119
Prime	Underground Conversion S7160	Chattanooga	TN	37412-1334
Prime	Underground Conversion JR51033	Harrison	TN	37341-9523
Prime	Underground Conversion S6158	Chattanooga	TN	37411-4813
Prime	Underground Conversion Z9141	Ooltewah	TN	37363-1504
Prime	Underground Conversion DA4176	Soddy Daisy	TN	37379-4239
Prime	Underground Conversion N5358	Chattanooga	TN	37406-4601
Prime	Underground Conversion X4036	Chattanooga	TN	37421-2165
Prime	Underground Conversion OW6205	Mc Donald	TN	37353-4065
Prime	Underground Conversion DA7458	Signal Mountain	TN	37377-1719
Prime	Underground Conversion U4210	Rossville	GA	30741-2431
Prime	Underground Conversion N3114	Chattanooga	TN	37406-1530
Prime	Underground Conversion JR8053	Harrison	TN	37341-9591
Prime	Underground Conversion OW6304	Mc Donald	TN	37353-4011
Prime	Underground Conversion S6647	Chattanooga	TN	37411-4919
Prime	Underground Conversion HB1006	Chattanooga	TN	37419-2645
Prime	Underground Conversion L11350	Rossville	GA	30741-6297
Prime	Underground Conversion L3422	Chattanooga	TN	37410-2016
Prime	Underground Conversion W7074	Chattanooga	TN	37421-1610
Prime	Underground Conversion HB2044	Guild	TN	37340-3001
Prime	Underground Conversion B8160	Signal Mountain	TN	37377-2348
Prime	Underground Conversion HB7017	Chattanooga	TN	37419-2617
Prime	Underground Conversion SD14088	Dayton	TN	37321-6739
Prime	Underground Conversion K91256	Flintstone	GA	30725-2537
Prime	Underground Conversion HN3106	Hixson	TN	37343-1887
Prime	Underground Conversion R2074	Chattanooga	TN	37421-2165
Prime	Underground Conversion HB4430	Guild	TN	37340-3020
Prime	Underground Conversion SD6387	Soddy Daisy	TN	37379-8605
Prime	Underground Conversion HB4442	Whiteside	TN	37396-3022
Prime	Underground Conversion O1408	Chattanooga	TN	37403-1524

Prime	Underground Conversion B5122	Signal Mountain	TN	37377-3103
Prime	Microgrid SD13336	Dayton	TN	37321-7512
Prime	Microgrid E4128	Chattanooga	TN	37415-2078
Prime	Microgrid B8123	Chattanooga	TN	37405-7436
Prime	Microgrid JR3069	Harrison	TN	37341-9493
Prime	Microgrid 18244	Chattanooga	TN	37419-1531
Prime	Microgrid A1334	Signal Mountain	TN	37377-3103

Address	City	State	Zip ZIP 9 Range Start	
2930 Corral Rd	, Signal Mountain	TN		SPS
1007 Olsen Ave	Signal Mountain	TN	37377 37377-2747 Sr	marty
4305 Wilson Ave	Signal Mountain	TN	37377 37377-3435	
4102 Wilson Ave	Signal Mountain	TN	37377 37377-3432	
306 Clegg St	Signal Mountain	TN	37377 37377-3318	
1404 James Blvd	Signal Mountain	TN	37377 37377-2630	
201 Miles Rd	Signal Mountain	TN	37377 37377-3235	
1004 Timesville Rd	Signal Mountain	TN	37377 37377-2610	
1439 Gardenhire St	Signal Mountain	TN	37377 37377-3256	
4021 W Rd	Signal Mountain	TN	37377 37377-3201	
1238 Taft Hwy	Signal Mountain	TN	37377 37377-3294	
715 Kentucky Ave	Signal Mountain	TN	37377 37377-2225	
709 Kentucky Ave	Signal Mountain	TN	37377 37377-2225	
4250 Ponders Way	Signal Mountain	TN	37377 37377-1272	
106 Palisades Dr	Signal Mountain	TN	37377 37377-3045	
912 Fairmount Ave	Signal Mountain	TN	37377 37377-2406	
2400 Cash Canyon Rd	Chattanooga	TN	37419 37419-1142	
3115 River Forest Trl	Chattanooga	TN	37419 37419-3003	
2314 Cash Canyon Rd	Chattanooga	TN	37419 37419-1140	
2357 Cash Canyon Rd	Chattanooga	TN	37419 37419-1141	
1548 Signal Mountain Blv	-	TN	37377 37377-2919	
1201 Suck Creek Rd	Chattanooga	TN	37405 37405-9713	
1627 Shelby Cir	Hixson	TN	37343 37343-3054	
6241 Pine Marr Dr	Hixson	TN	37343 37343-2739	
5981 Old Dayton Pike	Chattanooga	TN	37415 37415-1229	
843 Pickett Gulf Rd	Hixson	TN	37343 37343-2602	
6018 Ridgeview Cir	Hixson	TN	37343 37343-3320	
1740 Eagle Dr	Hixson	TN	37343 37343-2533	
1702 Eagle Dr	Hixson	TN	37343 37343-2533	
6308 Hixson Pike	Hixson	TN	37343 37343-5722	
6601 Hixson Pike	Hixson	TN	37343 37343-2503	
6518 Hixson Pike	Hixson	TN	37343 37343-2502	
1720 Big Lake Ln	Hixson	TN	37343 37343-3401	
5704 Grubb Rd	Hixson	TN	37343 37343-3708	
5519 Highway 153	Hixson	TN	37343 37343-3754	
4844 Hixson Pike	Hixson	TN	37343 37343-4416	
5317 Highway 153	Hixson	TN	37343 37343-4912	
2145 Hamill Rd	Hixson	TN	37343 37343-4028	
2201 Hamill Rd	Hixson	TN	37343 37343-4064	
9754 Dayton Pike	Soddy Daisy	TN	37379 37379-4728	
, 9632 Cemetery St	Soddy Daisy	TN	37379 37379-4709	
, 10019 Dayton Pike	Soddy Daisy	TN	37379 37379-5004	
9743 Dayton Pike	Soddy Daisy	TN	37379 37379-4729	
9620 Lovell Rd	Soddy Daisy	TN	37379 37379-3930	
131 Swafford Rd	Soddy Daisy	TN	37379 37379-4430	
9188 Daisy Dallas Rd	Soddy Daisy	TN	37379 37379-4106	

8834 Gann Rd	Soddy Daisy	TN	37379 37379-4128
1017 Hickory Ave	Hixson	TN	37343 37343-1374
400 Benton Ln	Soddy Daisy	TN	37379 37379-4152
464 Copeland Cemetery I		TN	37379 37379-4150
332 Meadowlark Trl	Soddy Daisy	TN	37379 37379-4134
9186 Daisy Dallas Rd	Soddy Daisy	TN	37379 37379-4106
8618 Daisy Dallas Rd	Hixson	TN	37343 37343-1306
8943 Daisy Dallas Rd	Hixson	TN	37343 37343-1218
, 422 Benton Ln	Soddy Daisy	TN	37379 37379-4152
910 Hickory Ave	Hixson	TN	37343 37343-1309
•			
812 E Old Lovelady Rd	Hixson	TN	37343 37343-1369
8957 Daisy Dallas Rd	Hixson	TN	37343 37343-1244
8516 Hartwell Ln	Hixson	TN	37343 37343-5345
8532 Daisy Dallas Rd	Hixson	TN	37343 37343-1304
1509 Roberts Ave	Hixson	TN	37343 37343-1475
8604 Daisy Dallas Rd	Hixson	TN	37343 37343-1306
8877 Sedman Rd	Hixson	TN	37343 37343-1315
1228 Big Dog Pl	Soddy Daisy	TN	37379 37379-3284
1503 Matherly St	Hixson	TN	37343 37343-1474
1343 Woodsage Dr	Soddy Daisy	TN	37379 37379-8942
1468 Yogi Ln	Soddy Daisy	TN	37379 37379-8982
8419 Daisy Dallas Rd	Hixson	TN	37343 37343-1403
, 8407 Hale Rd	Hixson	TN	37343 37343-1409
1606 Roberts Ave	Hixson	TN	37343 37343-1400
8987 Hale Rd	Hixson	TN	37343 37343-1452
8204 Daisy Dallas Rd	Hixson	TN	37343 37343-1465
1527 Dallas Lake Rd	Hixson	TN	37343 37343-1405
8979 Hensley Rd	Hixson	TN	37343 37343-1571
1635 Dallas Lake Rd	Hixson	TN	37343 37343-1417
2120 Dallas Lake Rd	Soddy Daisy	TN	37379 37379-8806
1507 Matherly St	Hixson	TN	37343 37343-1474
9068 Polan Ln			
	Soddy Daisy	TN	37379 37379-8983
1412 Alex Ln	Soddy Daisy	TN	37379 37379-8980
1224 Thrasher Pike	Hixson	TN	37343 37343-1206
8310 Gann Rd	Soddy Daisy	TN	37379 37379-4156
8321 Middle Valley Rd	Hixson	TN	37343 37343-1346
453 Sevier St	Hixson	TN	37343 37343-1652
8332 Gann Rd	Soddy Daisy	TN	37379 37379-4118
8319 Middle Valley Rd	Hixson	TN	37343 37343-1346
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8427 Gann Rd	Soddy Daisy	TN	37379 37379-4121
1772 Crabtree Rd	Hixson	TN	37343 37343-1469
7814 Hale Rd	Hixson	TN	37343 37343-1755
1748 Varner Rd	Hixson	TN	37343 37343-1741
8202 Hale Rd	Hixson	TN	37343 37343-1451
1725 Varner Rd	Hixson	TN	37343 37343-1763
4714 Dayton Blvd	Chattanooga	TN	37415 37415-2104
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4617 Crestview Cir	Chattanooga	TN	37415 37415-2624

		-	27242 27242 4224
4606 Eldridge Rd	Hixson	TN	37343 37343-4224
640 Morrison Springs Rd	Chattanooga	TN	37415 37415-3499
4016 Dayton Blvd	Chattanooga	TN	37415 37415-7122
3512 Mountain Creek Rd	Chattanooga	TN	37415 37415-6702
206 Greenleaf St	Chattanooga	TN	37415 37415-5043
218 W Euclid Ave	Chattanooga	TN	37415 37415-4608
103 Fair St	Chattanooga	TN	37415 37415-5017
3519 Martin Rd	Chattanooga	TN	37415 37415-4532
3605 Pickering Ave	Chattanooga	TN	37415 37415-4109
3704 Lamar Ave	Chattanooga	TN	37415 37415-4004
105 Greenleaf St	Chattanooga	TN	37415 37415-5019
220 Pippin St	Chattanooga	TN	37415 37415-5036
3402 Dayton Blvd	Chattanooga	TN	37415 37415-4600
506 Overton Dr	Chattanooga	TN	37415 37415-4536
824 Lawson St	Chattanooga	TN	37415 37415-5406
3230 Social Cir	Chattanooga	TN	37415 37415-5306
3513 Hixson Pike	Chattanooga	TN	37415 37415-3516
3435 Oak Knoll Dr	Chattanooga	TN	37415 37415-5413
3428 Kimkaren Way	Chattanooga	TN	37415 37415-3134
3315 Hixson Pike	Chattanooga	TN	37415 37415-5427
3333 Van Buren St	Chattanooga	TN	37415 37415-5419
	Hixson		
1330 Ely Rd		TN	37343 37343-4306
1110 Cranbrook Dr	Hixson	TN	37343 37343-4802
4503 Hixson Pike	Hixson	TN	37343 37343-5035
4531 N Access Rd	Chattanooga	TN	37415 37415-3816
4471 N Access Rd	Chattanooga	TN	37415 37415-3815
4575 Pinnacle Ln	Chattanooga	TN	37415 37415-3811
4808 Sarasota Dr	Hixson	TN	37343 37343-4523
4500 N Access Rd	Chattanooga	TN	37415 37415-3819
4551 N Access Rd	Chattanooga	TN	37415 37415-3816
1116 Carter Dr	Chattanooga	TN	37415 37415-5604
2612 Lyndon Ave	Chattanooga	TN	37415 37415-6343
2601 Dayton Blvd	Chattanooga	TN	37415 37415-5750
175 Culver St	Chattanooga	TN	37415 37415-5810
208 Culver St	Chattanooga	TN	37415 37415-5813
2812 Easton Ave	Chattanooga	TN	37415 37415-5815
2909 Easton Ave	Chattanooga	TN	37415 37415-5816
217 Harding Rd	Chattanooga	TN	37415 37415-5829
3106 Easton Ave	Chattanooga	TN	37415 37415-5821
3115 Greenwich Ave	Chattanooga	TN	37415 37415-5824
3006 Greenwich Ave	Chattanooga	TN	37415 37415-5823
206 Culver St	Chattanooga	TN	37415 37415-5813
3127 Dayton Blvd	Chattanooga	TN	37415 37415-5011
225 P Poole Ave	Chattanooga	TN	37415 37415-5724
101 Baxter St	Chattanooga	TN	37415 37415-5839
2908 Williamsburg Ln	Chattanooga	TN	37415 37415-5801
123 P Poole Ave	Chattanooga	TN	37415 37415-5722
TTO I I ODIE AVE	Charlanouga	LIN	J/41J J/41J-J/22

2802 Berkley Dr	Chattanooga	TN	37415 37415-5706
210 Baxter St	Chattanooga	TN	37415 37415-5808
209 Culver St	Chattanooga	TN	37415 37415-5812
529 Bruning Ln	Chattanooga	TN	37415 37415-6205
136 Dal Brown Rd	Chattanooga	TN	37405 37405-1816
231 Glendale Dr	Chattanooga	TN	37405 37405-1603
128 Signal Hills Dr	Chattanooga	TN	37405 37405-1822
900 Mountain Creek Rd	Chattanooga	TN	37405 37405-2085
320 W Midvale Ave	-	TN	37405 37405-2085
	Chattanooga		
270 Vreeland St	Chattanooga	TN	37415 37415-6436
226 Vreeland St	Chattanooga	TN	37415 37415-6436
2226 James Ave	Chattanooga	TN	37415 37415-6512
2110 Lyndon Ave	Chattanooga	TN	37415 37415-6518
2510 Ashmore Ave	Chattanooga	TN	37415 37415-6334
194 Sims Dr	Chattanooga	TN	37415 37415-6402
2401 Briggs Ave	Chattanooga	TN	37415 37415-6201
619 Lullwater Rd	Chattanooga	TN	37405 37405-4619
2401 Lyndon Ave	Chattanooga	TN	37415 37415-6339
2228 Ashmore Ave	Chattanooga	TN	37415 37415-6506
343 Sweetland Dr	•	TN	37415 37415-6431
	Chattanooga		
320 W Ridgewood Ave	Chattanooga	TN	37415 37415-6426
194 Strawberry Ln	Chattanooga	TN	37405 37405-1326
1818 Ashmore Ave	Chattanooga	TN	37415 37415-6605
147 Goodson Ave	Chattanooga	TN	37405 37405-4703
114 Hedgewood Dr	Chattanooga	TN	37405 37405-1306
444 Lullwater Rd	Chattanooga	TN	37405 37405-1322
1920 Dayton Blvd	Chattanooga	TN	37415 37415-6453
1912 Dayton Blvd	Chattanooga	TN	37415 37415-6453
1937 Ashmore Ave	Chattanooga	TN	37415 37415-6606
2000 Lyndon Ave	Chattanooga	TN	37415 37415-6516
203 Merriman Ave	Chattanooga	TN	37415 37415-6628
20 Mason Dr	Chattanooga	TN	37415 37415-6600
	-		
1024 Beason Dr	Chattanooga	TN	37405 37405-2638
621 W Bell Ave	Chattanooga	TN	37405 37405-3307
605 Nye Cir	Chattanooga	TN	37405 37405-3244
815 Whitehall Rd	Chattanooga	TN	37405 37405-3753
702 Manufacturers Rd	Chattanooga	TN	37405 37405-3704
610 W Manning St	Chattanooga	TN	37405 37405-3216
410 Whitehall Rd	Chattanooga	TN	37405 37405-3746
901 Pineville Rd	Chattanooga	TN	37405 37405-2681
131 Whitehall Rd	Chattanooga	TN	37405 37405-3739
305 Walsh Rd	Chattanooga	TN	37405 37405-3731
700 Manufacturers Rd	Chattanooga	TN	37405 37405-3704
751 Pineville Rd	-	TN	37405 37405-3704
	Chattanooga		
3012 Hixson Pike	Chattanooga	TN	37415 37415-5935
2920 Braly Pl	Chattanooga	TN	37415 37415-5953
1021 River Hills Dr	Chattanooga	TN	37415 37415-5615

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2801 Ozark Rd	Chattanooga	TN	37415 37415-5907
2712 Haywood Ave	Chattanooga	TN	37415 37415-5941
3002 Hixson Pike	Chattanooga	TN	37415 37415-5935
2716 Haywood Ave	Chattanooga	TN	37415 37415-5941
3208 Hixson Pike	Chattanooga	TN	37415 37415-5424
584 Tiktin Dr	Chattanooga	TN	37415 37415-5117
550 Tiktin Dr	Chattanooga	TN	37415 37415-5117
402 McClure Ter	Chattanooga	TN	37415 37415-5805
1109 E River Hills Dr	•	TN	37415 37415-5627
	Chattanooga		
407 McClure Ter	Chattanooga	TN	37415 37415-5804
3011 Rivermont Rd	Chattanooga	TN	37415 37415-5951
2911 Ozark Rd	Chattanooga	TN	37415 37415-5909
2933 Ozark Rd	Chattanooga	TN	37415 37415-5909
1026 River Hills Dr	Chattanooga	TN	37415 37415-5616
1104 W River Hills Dr	Chattanooga	TN	37415 37415-5628
2730 Folts Dr	Chattanooga	TN	37415 37415-6100
16 Ozark Pl	Chattanooga	TN	37415 37415-5906
2623 Crestwood Ave	Chattanooga	TN	37415 37415-6132
2627 Hixson Pike	Chattanooga	TN	37415 37415-5949
1895 Auburndale Ave	Chattanooga	TN	37405 37405-1403
1733 Crestwood Dr	Chattanooga	TN	37405 37405-1405
	•		
2001 Hixson Pike	Chattanooga	TN	37415 37415-5955
2029 Hixson Pike	Chattanooga	TN	37415 37415-5955
1917 Hixson Pike	Chattanooga	TN	37405 37405-1505
1213 Altamont Rd	Chattanooga	TN	37415 37415-6306
2569 Highpoint Dr	Chattanooga	TN	37415 37415-6376
1816 Hixson Pike	Chattanooga	TN	37405 37405-1514
2603 Crestwood Dr	Chattanooga	TN	37415 37415-6321
1744 Crestwood Dr	Chattanooga	TN	37405 37405-1406
1804 Crestwood Dr	Chattanooga	TN	37415 37415-6317
1008 River Hills Cir	Chattanooga	TN	37415 37415-5624
2627 Hixson Pike	Chattanooga	TN	37415 37415-5949
1840 Auburndale Ave	Chattanooga	TN	37405 37405-1404
1317 Sharon Cir	Chattanooga	TN	37405 37405-2231
1012 Fernway Rd	-	TN	37405 37405-2231
,	Chattanooga		
705 Mansion Cir	Chattanooga	TN	37405 37405-2248
719 Mansion Cir	Chattanooga	TN	37405 37405-2244
1605 Woodland Rd	Chattanooga	TN	37405 37405-2428
506 Spears Ave	Chattanooga	TN	37405 37405-3847
416 Beck Ave	Chattanooga	TN	37405 37405-4108
423 Rosewood Ave	Chattanooga	TN	37405 37405-4025
16 E Kent St	Chattanooga	TN	37405 37405-3980
629 Snow St	Chattanooga	TN	37405 37405-3528
306 Chambliss St	Chattanooga	TN	37405 37405-3422
514 Young Ave	Chattanooga	TN	37405 37405-4240
1200 Dugdale St	Chattanooga	TN	37405 37405-3620
439 Cherokee Blvd	Chattanooga	TN	37405 37405-3812
	Chartanooga	LIN	J140J J140J-301Z

424 Manufacturers Rd	Chattanooga	TN	37405 37405-3202
147 N Market St	Chattanooga	TN	37405 37405-3981
13344 Hwy 41	Guild	TN	37340 37340-3002
16129 Hwy 41	Chattanooga	TN	37419 37419-2620
17115 Hwy 41	Chattanooga	TN	37419 37419-2657
162 McFalls Rd	Guild	TN	37340 37340-
1265 Hales Bar Rd	Guild	TN	37340 37340-5030
1265 Hales Bar Rd	Guild	TN	37340 37340-5030
1000 Hales Bar Rd	Guild	TN	37340 37340-5034
1000 Hales Bar Rd	Guild	TN	37340 37340-5034
950 Hales Bar Rd	Guild	TN	37340 37340-5027
174 Brown Ln	Guild	TN	37340 37340-
11117 Hwy 41	Guild	TN	37340 37340-3005
11318 Hwy 41	Guild	TN	37340 37340-5036
229 Tuder Ln	Guild	TN	37340 37340-
229 Tuder Ln	Guild	TN	37340 37340-
520 Ladds Switch Rd	Guild	TN	37340 37340-3028
139 Dagnan Ln	Guild	TN	37340 37340-3049
4441 Hwy 134	Whiteside	TN	37396 37396-3000
283 Ladds Switch Rd	Guild	TN	37340 37340-3038
183 Ladds Switch Rd	Guild	TN	37340 37340-3039
627 Egypt Hollow Rd	Whiteside	TN	37396 37396-
260 Aetna Hill Rd	Whiteside	TN	37396 37396-
662 Ladds Switch Rd	Guild	TN	37340 37340-3029
211 Watertank Rd	Chattanooga	TN	37419 37419-
345 Whiteside Loop	Guild	TN	37340 37340-3011
345 Whiteside Loop I-24	Guild Guild	TN TN	37340 37340-3011 37340 37340-
I-24	Guild	TN	37340 37340-
<mark>I-24</mark> 205 Inez Rd	<mark>Guild</mark> Whiteside	TN TN	37340 37340- 37396 37396-3020
I-24 205 Inez Rd I-24	Guild Whiteside Whiteside	TN TN TN	37340 37340- 37396 37396-3020 37396 37396-
I-24 205 Inez Rd I-24 517 Old Whiteside Rd	Guild Whiteside Whiteside Whiteside	TN TN TN TN	37340 37340- 37396 37396-3020 37396 37396- 37396 37396- 37396 37396-
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd	Guild Whiteside Whiteside Whiteside Whiteside	TN TN TN TN TN	37340 37340- 37396 37396-3020 37396 37396- 37396 37396- 37396 37396- 37396 37396-
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd	Guild Whiteside Whiteside Whiteside Whiteside Whiteside	TN TN TN TN TN TN	37340 37340- 37396 37396-3020 37396 37396- 37396 37396- 37396 37396- 37396 37396- 37396 37396-
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside	TN TN TN TN TN TN TN	3734037340-3739637396-30203739637396-3739637396-3739637396-3739637396-3739637396-3739637396-
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside	TN TN TN TN TN TN TN TN	3734037340-3739637396-30203739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd 168 Old Whiteside Rd	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside	TN TN TN TN TN TN TN TN TN	3734037340-3739637396-30203739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd 168 Old Whiteside Rd 4717 Hwy 134	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside	TN TN TN TN TN TN TN TN TN TN	3734037340-3739637396-30203739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd 168 Old Whiteside Rd 4717 Hwy 134	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside	TN TN TN TN TN TN TN TN TN TN	3734037340-3739637396-30203739637396-37396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3000
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd 168 Old Whiteside Rd 4717 Hwy 134 4465 Hwy 134	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside	TN TN TN TN TN TN TN TN TN TN TN TN	3734037340-3739637396-30203739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-3739637396-30003739637396-30003739637396-
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd 168 Old Whiteside Rd 4717 Hwy 134 4465 Hwy 134 4389 Hwy 134	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside	TN	3734037340-3739637396-30203739637396-30203739637396-373963739637396-373963739637396-373963739637396-373963739637396-373963739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-3000
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd 168 Old Whiteside Rd 4717 Hwy 134 4465 Hwy 134 4389 Hwy 134 4633 Hwy 134 211 Watertank Rd	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Chattanooga	TN TN TN TN TN TN TN TN TN TN TN TN TN T	3734037340-3739637396-30203739637396-30203739637396-373963739637396-373963739637396-373963739637396-37396-373963739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-3000
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd 168 Old Whiteside Rd 4717 Hwy 134 4465 Hwy 134 4389 Hwy 134 4633 Hwy 134 211 Watertank Rd 134 Hwy	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside	TN TN	3734037340-3739637396-30203739637396-30203739637396-373963739637396-373963739637396-37396-373963739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-3000
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd 168 Old Whiteside Rd 4717 Hwy 134 4465 Hwy 134 4389 Hwy 134 4633 Hwy 134 211 Watertank Rd 134 Hwy 414 Aetna Mtn Rd	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside	TN TN	3734037340-3739637396-30203739637396-30203739637396-37396-3739637396-37396-3739637396-37396-3739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-3000
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd 168 Old Whiteside Rd 4717 Hwy 134 4465 Hwy 134 4389 Hwy 134 4633 Hwy 134 211 Watertank Rd 134 Hwy 414 Aetna Mtn Rd 227 Gouger Ln	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Chattanooga Whiteside Chattanooga	TN TN	3734037340-3739637396-30203739637396-30203739637396-37396-373963739637396-37396-373963739637396-37396-373963739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003741937419-373963739637396-30003741937419-373963739637396-3000
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd 168 Old Whiteside Rd 4717 Hwy 134 4465 Hwy 134 4465 Hwy 134 4389 Hwy 134 4633 Hwy 134 211 Watertank Rd 134 Hwy 414 Aetna Mtn Rd 227 Gouger Ln 350 Ladds Switch Rd 426 Scratch Ankle Rd	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Chattanooga Whiteside Whiteside Chattanooga Guild Whiteside	TN TN	3734037340-3739637396-30203739637396-30203739637396-373963739637396-373963739637396-373963739637396-3000373963
I-24 205 Inez Rd I-24 517 Old Whiteside Rd 465 Old Whiteside Rd 411 Old Whiteside Rd 419 Old Whiteside Rd 197 Old Whiteside Rd 168 Old Whiteside Rd 4717 Hwy 134 4465 Hwy 134 4389 Hwy 134 4633 Hwy 134 211 Watertank Rd 134 Hwy 414 Aetna Mtn Rd 227 Gouger Ln 350 Ladds Switch Rd	Guild Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Whiteside Chattanooga Whiteside Chattanooga Guild	TN TN	3734037340-3739637396-30203739637396-30203739637396-373963739637396-373963739637396-373963739637396-37396-373963739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-30003739637396-3017

1834 Thrasher Pike	Hixson	TN	37343 37343-1747
7618 Middle Valley Rd	Hixson	TN	37343 37343-2237
1410 Sawyer Cemetery Rd		TN	37377 37377-1732
1892 Cash Canyon Rd	Chattanooga	TN	37419 37419-1130
1148 Healing Spgs Rd	Chattanooga	TN	37419 37419-113 0
3049 River Canyon Trl	Chattanooga	TN	37419 37419-1042
1341 Burgess Rd	Chattanooga	TN	37419 37419-1123
159 Hamm Rd	Chattanooga	TN	37419 37419-1123
1107 O Grady Dr	Chattanooga	TN	37403 37403-4418 37419 37419-1109
903 Cumberland Rd		TN	37419 37419-1109
3427 Elder Mtn Rd	Chattanooga	TN	37419 37419-1001 37419 37419-1040
	Chattanooga		
3449 Cagle Rd	Chattanooga	TN	37419 37419-1216
3449 Cagle Rd	Chattanooga	TN	37419 37419-1216
612 O Grady Dr	Chattanooga	TN	37419 37419-1306
3152 Waterfront Dr	Chattanooga	TN	37419 37419-1535
203 Isbill Rd	Chattanooga	TN	37419 37419-1611
3420 Massengale Rd	Chattanooga	TN	37419 37419-1614
350 Lookout High St	Chattanooga	TN	37419 37419-1499
17620 I-24 Eb	Chattanooga	TN	37419 37419-
2159 Old Wauhatchie Pike	Chattanooga	TN	37409 37409-1022
4025 Cummings Rd	Chattanooga	TN	37419 37419-2211
154 Isbill Rd	Chattanooga	TN	37419 37419-1629
18 Lilac Ave	Chattanooga	TN	37419 37419-2020
3211 Cummings Hwy	Chattanooga	TN	37419 37419-2390
3655 Cummings Hwy	Chattanooga	TN	37419 37419-2312
600 Wauhatchie Pike	Chattanooga	TN	37419 37419-2427
3300 Cummings Rd	Chattanooga	TN	37419 37419-2341
1-24	Chattanooga	TN	37419 37419-
950 Wauhatchie Pike	Chattanooga	TN	37419 37419-2432
950 Wauhatchie Pike	Chattanooga	TN	37419 37419-2432
1100 Willmonte Dr	Chattanooga	TN	37419 37419-
7031 Glover Rd	Chattanooga	TN	37416 37416-1009
6819 Bluff View Cir	Chattanooga	TN	37416 37416-1038
4844 Hillsdale Cir	Chattanooga	TN	37416 37416-1229
7025 Glover Rd	Chattanooga	TN	37416 37416-1225
6498 Stallion Ln	Harrison	TN	37341 37341-9527
6498 Stallion Ln	Harrison	TN	37341 37341-9527
6498 Stallion Ln	Harrison	TN	37341 37341-9527
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6498 Stallion Ln	Harrison	TN	37341 37341-9527
6498 Stallion Ln	Harrison	TN	37341 37341-9527
6498 Stallion Ln	Harrison	TN	37341 37341-9527
5672 Delaine Ln	Chattanooga	TN	37416 37416-1909
6498 Stallion Ln	Harrison	TN	37341 37341-9527
9051 Upchurch Ln	Chattanooga	TN	37416 37416-1477
6505 Easter Dr	Harrison	TN	37341 37341-5939
6129 Champion Rd	Chattanooga	TN	37416 37416-1447

4433 Oakwood Dr	Chattanooga	TN	37416 37416-2368
5502 Kenyon Rd	Chattanooga	TN	37416 37416-2416
3957 Teakwood Dr	Chattanooga	TN	37416 37416-1812
4815 Highway 58	Chattanooga	TN	37416 37416-1826
4817 Highway 58	Chattanooga	TN	37416 37416-1890
4963 Gold Wing Way	Chattanooga	TN	37416 37416-1870
	-	TN	
4952 Gold Wing Way	Chattanooga		37416 37416-1870
4856 Highway 58	Chattanooga	TN	37416 37416-1825
4911 Highway 58	Chattanooga	TN	37416 37416-1828
6621 Hunter Rd	Harrison	TN	37341 37341-4943
7118 Garfield Rd	Harrison	TN	37341 37341-9438
6820 Flamingo Ln	Harrison	TN	37341 37341-4400
6022 Porter Dr	Harrison	TN	37341 37341-9541
7012 Sentinel Ln	Harrison	TN	37341 37341-9463
1521 Mountain View Ct	Chattanooga	TN	37409 37409-1036
3766 Cravens Rd	Chattanooga	TN	37409 37409-
1106 S Scenic Hwy	Chattanooga	TN	37409 37409-1139
3818 Longview Ave	Chattanooga	TN	37409 37409-1245
3821 St Elmo Ave	Chattanooga	TN	37409 37409-1237
3905 St Elmo Ave	Chattanooga	TN	37409 37409-1239
315 Old Mountain Rd	Chattanooga	TN	37409 37409-1227
3801 St Elmo Ave	Chattanooga	TN	37409 37409-1237
206 Oak St	Lookout Mountain	TN	37350 37350-1263
420 E Brow Rd	Lookout Mountain	TN	37350 37350-1203
		TN	
211 W Brow Rd	Lookout Mountain		37350 37350-1373
222 W Brow Rd	Lookout Mountain	TN	37350 37350-1310
324 Irving Pl	Lookout Mountain	TN	37350 37350-1448
216 Fairy Trl	Lookout Mountain	TN	37350 37350-1604
207 Sylvan Dr	Lookout Mountain	TN	37350 37350-1629
1014 Scenic Hwy	Lookout Mountain	TN	37350 37350-1522
81 Bartram Rd	Lookout Mountain	TN	37350 37350-1501
281 Stephenson Ave	Lookout Mountain	TN	37350 37350-1355
8 Kington Ct	Lookout Mountain	GA	30750 30750-3153
1305 Patten Rd	Lookout Mountain	GA	30750 30750-2620
100 Robin Hood Trl	Lookout Mountain	GA	30750 30750-2820
1015 Scenic Hwy	Lookout Mountain	GA	30750 30750-3133
206 Princess Trl	Lookout Mountain	GA	30750 30750-2818
1305 Patten Rd	Lookout Mountain	GA	30750 30750-2620
1201 Fleetwood Dr	Lookout Mountain	GA	30750 30750-2575
102 Hardy Rd	Lookout Mountain	GA	30750 30750-2812
1508 Cinderella Rd	Lookout Mountain	GA	30750 30750-2611
212 Rainbow Dr	Lookout Mountain	GA	30750 30750-2627
212 Rainbow Dr	Lookout Mountain	GA	30750 30750-2627
1401 Patten Rd	Lookout Mountain	GA	30750 30750-2622
206.5 Rainbow Dr	Lookout Mountain	GA GA	30750 30750-2627
522 Moore Rd	Lookout Mountain	GA GA	30750 30750-2627
301 Phillips Ln	Lookout Mountain	GA	30750 30750-4713

		C A	20750 20750 4000
43 Pleasant Hill Rd	Lookout Mountain Lookout Mountain	GA GA	30750 30750-4600 30750 30750-4713
301 Phillips Ln			
671 Eagle Cliff Dr	Flintstone	GA	30725 30725-2459
26 Yarbrough Dr	Flintstone	GA	30725 30725-2538
114 Phillips Rd	Lookout Mountain	GA	30750 30750-4603
2333 Nickajack Rd	Flintstone	GA	30725 30725-2534
527 MT Olive Rd	Lookout Mountain	GA	30750 30750-2926
64 Sarah Dr	Flintstone	GA	30725 30725-2537
1025 MT Olive Rd	Lookout Mountain	GA	30750 30750-2928
48 Dogwood Rd	Lookout Mountain	GA	30750 30750-4700
393 Vulcan Dr	Rising Fawn	GA	30738 30738-2008
1935 MT Olive Rd	Lookout Mountain	GA	30750 30750-4747
262 Middle Rd	Lookout Mountain	GA	30750 30750-2917
1340 157 Hwy	Lookout Mountain	GA	30750 30750-2953
779 157 Hwy	Rising Fawn	GA	30738 30738-
1107 157 Hwy	Lookout Mountain	GA	30750 30750-2946
26 Yarbrough Dr	Flintstone	GA	30725 30725-2538
1819 Lula Lake Rd	Lookout Mountain	GA	30750 30750-2725
33 Dogwood Rd	Lookout Mountain	GA	30750 30750-4701
3646 Nickajack Rd	Rising Fawn	GA	30738 30738-2003
268 Griffin Rd	Lookout Mountain	GA	30750 30750-4716
18 North Ave	Flintstone	GA	30725 30725-2309
240 South Ave	Flintstone	GA	30725 30725-2323
240 South Ave	Flintstone	GA	30725 30725-2323
126 South Ave	Flintstone	GA	30725 30725-2321
265 South Ave	Flintstone	GA	30725 30725-2321
781 Mountain View Cir			
	Flintstone	GA	30725 30725-2347
476 Allgood Rd	Flintstone	GA	30725 30725-2358
135 Williams Ave	Flintstone	GA	30725 30725-2414
3202 Chattanooga Valley		GA	30725 30725-2384
3248 Chattanooga Valley		GA	30725 30725-2386
3270 Chattanooga Valley		GA	30725 30725-2388
313 A&b Mountain View (GA	30725 30725-2317
313 A&b Mountain View (GA	30725 30725-2317
199 North Ave	Flintstone	GA	30725 30725-2311
246 Woodland Rd	Flintstone	GA	30725 30725-2247
349 Ridgeland Rd	Rossville	GA	30741 30741-6102
617 Woodland Rd	Flintstone	GA	30725 30725-2251
3352 Broad St	Chattanooga	TN	37409 37409-1047
2414 Dry Valley Rd	Rossville	GA	30741 30741-6190
297 W Schmitt Rd	Rossville	GA	30741 30741-6282
3326 Broad St	Chattanooga	TN	37408 37408-3061
3127 Broad St	Chattanooga	TN	37408 37408-3058
1212 Ridgeland Rd	Rossville	GA	30741 30741-6116
2414 Dry Valley Rd	Rossville	GA	30741 30741-6190
39 Burlington Dr	Rossville	GA	30741 30741-6174
57 Stone Ave	Rossville	GA	30741 30741-6191
	1055ville	0/1	50771 50771 0151

2280 Dry Valley Rd	Rossville	GA	30741 30741-6188
3833 Chattanooga Valley	R Flintstone	GA	30725 30725-2461
3833 Chattanooga Valley	R Flintstone	GA	30725 30725-2461
3833 Chattanooga Valley	R Flintstone	GA	30725 30725-2461
3833 Chattanooga Valley	R Flintstone	GA	30725 30725-2461
351 W Schmitt Rd	Rossville	GA	30741 30741-6285
3350 Broad St	Chattanooga	TN	37409 37409-1047
895 W Schmitt Rd	Rossville	GA	30741 30741-6290
660 W Schmitt Rd	Rossville	GA	30741 30741-6289
616 Schmitt Rd	Rossville	GA	30741 30741-2823
663 W Schmitt Rd	Rossville	GA	30741 30741-6288
635 W Schmitt Rd	Rossville	GA	30741 30741-6288
	Rossville	GA	30741 30741-6288
215 Berry Rd			
186 Mark Dr	Flintstone	GA	30725 30725-2635
23 Edward Ln	Flintstone	GA	30725 30725-2636
3757 N 341 Hwy	Flintstone	GA	30725 30725-
341 Hwy	Flintstone	GA	30725 30725-
5210 193 Hwy	Flintstone	GA	30725 30725-2512
4401 N 341 Hwy	Flintstone	GA	30725 30725-6201
692 W Schmitt Rd	Rossville	GA	30741 30741-6289
3642 Hughes Ave	Chattanooga	TN	37410 37410-1657
1049 Dry Valley Rd	Rossville	GA	30741 30741-6147
1554 Dry Valley Rd	Rossville	GA	30741 30741-6160
75 Pine Hill St	Rossville	GA	30741 30741-6308
1628 Dry Valley Rd	Rossville	GA	30741 30741-6161
45 Cedar Ave	Rossville	GA	30741 30741-6139
61 Scealf Dr	Rossville	GA	30741 30741-6323
3132 Alton Park Blvd	Chattanooga	TN	37410 37410-1013
403 W 33rd St	Chattanooga	TN	37410 37410-1039
1215 Salem Rd	Rossville	GA	30741 30741-2146
1020 Salem Rd	Rossville	GA	30741 30741-2143
960 Salem Rd	Rossville	GA	30741 30741-2141
164 W 31st St	Chattanooga	TN	37410 37410-1124
1028 Salem Rd	Rossville	GA	30741 30741-2143
1224.5 Salem Rd	Rossville	GA	30741 30741-2147
957 Seymour Ave	Rossville	GA	30741 30741-2148
1106 Lafayette Dr	Rossville	GA	30741 30741-2102
400 W 33rd St		GA TN	37410 37410-1039
3525 Broad St	Chattanooga	TN	37409 37409-1028
	Chattanooga		
943 Salem Rd	Rossville	GA	30741 30741-2140
1331 Burnt Mill Rd	Flintstone	GA	30725 30725-2120
3008 Alton Park Blvd	Chattanooga	TN	37410 37410-1036
3008 Alton Park Blvd	Chattanooga	TN	37410 37410-1036
1633 Wilson Rd	Rossville	GA	30741 30741-2162
1737 McFarland Ave	Rossville	GA	30741 30741-2265
1751 McFarland Ave	Rossville	GA	30741 30741-2265
1633 Wilson Rd	Rossville	GA	30741 30741-2162

1612 Wilson Rd	Rossville	GA	30741 30741-2163
3401 Broad St	Chattanooga	TN	37409 37409-1006
1161 W 40th St	Chattanooga	TN	37409 37409-1373
4001 Hughes Ave	Chattanooga	TN	37410 37410-1600
•	•		
4100 Highland Ave	Chattanooga	TN	37410 37410-1613
4126 Hooker Rd	Chattanooga	TN	37410 37410-1620
308 W 47th St	Chattanooga	TN	37410 37410-1800
4513 Oakland Ave	Chattanooga	TN	37410 37410-1824
4217 Oakland Ave	Chattanooga	TN	37410 37410-1542
403 W 42nd St	Chattanooga	TN	37410 37410-1556
4309 Cain Ave	Chattanooga	TN	37410 37410-1532
1161 W 40th St	Chattanooga	TN	37409 37409-1373
204 W 45th St	-	TN	37409 37409-1373
	Chattanooga		
4621 Kirkland Ave	Chattanooga	TN	37410 37410-1915
917 W 39th St	Chattanooga	TN	37410 37410-1501
210 W 47th St	Chattanooga	TN	37410 37410-1918
4600 Alabama Ave	Chattanooga	TN	37409 37409-1697
5207 Alabama Ave	Chattanooga	TN	37409 37409-2015
1410 W 53rd St	Chattanooga	TN	37409 37409-2107
1406 W 52nd St	Chattanooga	TN	37409 37409-2103
5103 Beulah Ave	Chattanooga	TN	37409 37409-2114
4924 St Elmo Ave	-		37409 37409-2114
	Chattanooga	TN	
4912 St Elmo Ave	Chattanooga	TN	37409 37409-1726
4506 Tennessee Ave	Chattanooga	TN	37409 37409-1627
5410 Tennessee Ave	Chattanooga	TN	37409 37409-2129
4601 St Elmo Ave	Chattanooga	TN	37409 37409-1641
5407 Lee Ave	Chattanooga	TN	37410 37410-2220
5522 O Leary St	Chattanooga	TN	37410 37410-2224
4913 Kirkland Ave	Chattanooga	TN	37410 37410-1906
1306 W 53rd St	Chattanooga	TN	37409 37409-2105
4418 St Elmo Ave	Chattanooga	TN	37409 37409-1636
5101 Florida Ave	Chattanooga	TN	37409 37409-2102
100 Arlington Ter	Chattanooga	TN	37410 37410-2207
1209 W 50th St	Chattanooga	TN	37409 37409-1829
1400 W 54th St	Chattanooga	TN	37409 37409-2148
1301 W 45th St	Chattanooga	TN	37409 37409-1502
5701 Alabama Ave	Chattanooga	TN	37409 37409-2215
5611 Alabama Ave	Chattanooga	TN	37409 37409-2213
5512 St Elmo Ave	Chattanooga	TN	37409 37409-2311
5405 Shauff Pl	Chattanooga	TN	37409 37409-2320
5515 Tennessee Ave	-	TN	37409 37409-2132
5689 Lee Ave	Chattanooga	TN	
	Chattanooga		37409 37409-1736
5818 Burnt Mill Rd	Chattanooga	TN	37410 37410-2234
5590 Tennessee Ave	Chattanooga	TN	37409 37409-2131
5617 Tennessee Ave	Chattanooga	TN	37409 37409-2322
14 Pipe Shop Rd	Flintstone	GA	30725 30725-2046
610 Chattanooga Valley R	d Flintstone	GA	30725 30725-2005
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576 Chattanooga Valley Ro	d Flintstone	GA	30725 30725-2003
1123 Chattanooga Valley I		GA	30725 30725-2012
1224 Chattanooga Valley I		GA	30725 30725-2015
1250 Chattanooga Valley I		GA	30725 30725-2015
1123 Chattanooga Valley I		GA	30725 30725-2012
1049 Chattanooga Valley I		GA	30725 30725-2012
1800 Chattanooga Valley I		GA	30725 30725-2023
1885 Chattanooga Valley I	R Flintstone	GA	30725 30725-2022
1669 Burnt Mill Rd	Flintstone	GA	30725 30725-2122
1823 Burnt Mill Rd	Flintstone	GA	30725 30725-2126
1971 Chattanooga Valley I	R Flintstone	GA	30725 30725-2024
2191 Burnt Mill Rd	Flintstone	GA	30725 30725-2132
1835 Chattanooga Valley I	R Flintstone	GA	30725 30725-2022
1835 Chattanooga Valley I		GA	30725 30725-2022
1636 Chattanooga Valley I		GA	30725 30725-2021
1637 Chattanooga Valley I		GA	30725 30725-2020
193 Hwy	Flintstone	GA	30725 30725-
1971 Chattanooga Valley I		GA	30725 30725-2024
1601 Chattanooga Valley I	R Flintstone	GA	30725 30725-2020
2523 Chattanooga Valley I	R Flintstone	GA	30725 30725-2036
149 Mountain View Cir	Flintstone	GA	30725 30725-2333
227 Mountain View Cir	Flintstone	GA	30725 30725-2335
2665 Chattanooga Valley I	R Flintstone	GA	30725 30725-2041
149 Mountain View Cir	Flintstone	GA	30725 30725-2333
503 Flintstone Rd	Flintstone	GA	30725 30725-2085
503 Flintstone Rd	Flintstone	GA	30725 30725-2085
31 Rock Creek Rd	Flintstone	GA	30725 30725-2063
649 Rock Creek Rd	Flintstone	GA	30725 30725-2099
3058 Chattanooga Valley I		GA	30725 30725-2382
295 Woodlawn Cir	Flintstone	GA	30725 30725-2303
44 Angland Rd	Rossville	GA	30741 30741-6050
684 Dry Valley Rd	Rossville	GA	30741 30741-6039
3644 Happy Valley Rd	Rossville	GA	30741 30741-6017
3595 Happy Valley Rd	Rossville	GA	30741 30741-6016
43 Adams Ln	Rossville	GA	30741 30741-6071
506 Talley Ave	Rossville	GA	30741 30741-6068
, 42 Adams Ln	Rossville	GA	30741 30741-6073
216 Hutcheson Rd	Flintstone	GA	30725 30725-
309 Lookout St	Chattanooga	TN	37403 37403-1710
521 Battery Pl	Chattanooga	TN	37403 37403-1210
	-		
702 Mocs Alumni Dr	Chattanooga	TN	37403 37403-
865 E 3rd St	Chattanooga	TN	37403 37403-1303
414 Wiehl St	Chattanooga	TN	37403 37403-2124
1043 Blackford St	Chattanooga	TN	37403 37403-1401
320 Palmetto St	Chattanooga	TN	37403 37403-
865 E 3rd St	Chattanooga	TN	37403 37403-1303
1010 E 3rd St	Chattanooga	TN	37403 37403-2109
	-		

365 Hampton St	Chattanooga	TN	37403 37403-2170
901 Riverfront Pkwy	Chattanooga	TN	37402 37402-2192
, 1002 Central Ave	Chattanooga	TN	37403 37403-3014
841 Ft Wood St	Chattanooga	TN	37403 37403-2332
	-		
514 Palmetto St	Chattanooga	TN	37403 37403-2324
841 Ft Wood St	Chattanooga	TN	37403 37403-2332
718 E 11th St	Chattanooga	TN	37403 37403-3103
650 McCallie Ave	Chattanooga	TN	37403 37403-2596
529 E 11th St	Chattanooga	TN	37403 37403-4206
1001 E 12th St	Chattanooga	TN	37403 37403-3214
1004 E 12th St	Chattanooga	TN	37403 37403-
825 Douglas St	Chattanooga	TN	37403 37403-4120
514 Palmetto St	Chattanooga	TN	37403 37403-2324
906 E 10th St	Chattanooga	TN	37403 37403-3026
412 E 10th St	Chattanooga	TN	37403 37403-4312
515 E 11th St	Chattanooga	TN	37403 37403-4206
233 E 11th St	Chattanooga	TN	37402 37402-4225
	-		
605 Lindsay St	Chattanooga	TN	37403 37403-3406
710 E 12th St	Chattanooga	TN	37403 37403-3106
310 E 8th St	Chattanooga	TN	37403 37403-4062
1017 E 10th St	Chattanooga	TN	37403 37403-3008
310 E Martin Luther King	Jr Chattanooga	TN	37403 37403-4107
863 Flynn St	Chattanooga	TN	37403 37403-2645
1014 E Martin Luther Kin	-	TN	37403 37403-2710
775 Houston St			
	Chattanooga	TN	37403 37403-
820 E Martin Luther King		TN	37403 37403-2705
607 Douglas St	Chattanooga	TN	37403 37403-2014
722 Park Ave	Chattanooga	TN	37403 37403-2730
921 Vine St	Chattanooga	TN	37403 37403-2320
307 E 8th St	Chattanooga	TN	37403 37403-4011
740 E 12th St	Chattanooga	TN	
	Chattanooga	111	3/403 3/403-3106
	Chattanaaga		37403 37403-3106
1815 Riverfront Pkwy	Chattanooga	TN	37408 37408-1004
1309 Chestnut St	Chattanooga	TN TN	37408 37408-1004 37402 37402-4418
•	-	TN	37408 37408-1004
1309 Chestnut St	Chattanooga	TN TN	37408 37408-1004 37402 37402-4418
1309 Chestnut St 1815 Riverfront Pkwy	Chattanooga Chattanooga	TN TN TN	37408 37408-1004 37402 37402-4418 37408 37408-1004
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St	Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy 1247 Riverfront Pkwy	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113 37402 37402-2108
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy 1247 Riverfront Pkwy 1025 W 19th St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113 37402 37402-2108 37408 37408-1016
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy 1247 Riverfront Pkwy 1025 W 19th St 2120 Chestnut St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113 37402 37402-2108 37408 37408-1016 37408 37408-2434
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy 1247 Riverfront Pkwy 1025 W 19th St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113 37402 37402-2108 37408 37408-1016
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy 1247 Riverfront Pkwy 1025 W 19th St 2120 Chestnut St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113 37402 37402-2108 37408 37408-1016 37408 37408-2434
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy 1247 Riverfront Pkwy 1025 W 19th St 2120 Chestnut St 276 W 21st St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN TN	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113 37402 37402-2108 37408 37408-1016 37408 37408-2434
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy 1247 Riverfront Pkwy 1025 W 19th St 2120 Chestnut St 276 W 21st St 2100 Broad St 1406 Madison St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN TN TN TN TN	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113 37402 37402-2108 37408 37408-1016 37408 37408-2434 37408 37408-2511 37408 37408-2511
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy 1247 Riverfront Pkwy 1025 W 19th St 2120 Chestnut St 276 W 21st St 2100 Broad St 1406 Madison St 2000 Washington St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN TN TN TN TN TN	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113 37402 37402-2108 37408 37408-1016 37408 37408-2434 37408 37408-2434 37408 37408-2511 37408 37408-2511 37408 37408-2700
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy 1247 Riverfront Pkwy 1025 W 19th St 2120 Chestnut St 276 W 21st St 2100 Broad St 1406 Madison St 2000 Washington St 1225 Cowart St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN TN TN TN TN TN T	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113 37402 37402-2108 37408 37408-1016 37408 37408-2434 37408 37408-2434 37408 37408-2511 37408 37408-2511 37408 37408-2700 37402 37402-2710
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy 1247 Riverfront Pkwy 1025 W 19th St 2120 Chestnut St 276 W 21st St 2100 Broad St 1406 Madison St 2000 Washington St 1225 Cowart St 276 W 21st St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN TN TN TN TN TN T	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113 37402 37402-2108 37408 37408-1016 37408 37408-2434 37408 37408-2434 37408 37408-2511 37408 37408-2511 37408 37408-2700 37402 37402-2710 37408 37408-
1309 Chestnut St 1815 Riverfront Pkwy 980 W 19th St 2106 Ft St 1504 Riverfront Pkwy 1247 Riverfront Pkwy 1025 W 19th St 2120 Chestnut St 276 W 21st St 2100 Broad St 1406 Madison St 2000 Washington St 1225 Cowart St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN TN TN TN TN TN T	37408 37408-1004 37402 37402-4418 37408 37408-1004 37408 37408-1013 37408 37408-2413 37402 37402-2113 37402 37402-2108 37408 37408-1016 37408 37408-2434 37408 37408-2434 37408 37408-2511 37408 37408-2511 37408 37408-2700 37402 37402-2710

310 E 20th St	Chattanooga	TN	37408 37408-2721
1706 Jefferson St	Chattanooga	TN	37408 37408-2128
601 E Main St	Chattanooga	TN	37408 37408-1405
1904 Long St	Chattanooga	TN	37408 37408-1742
I-24	Chattanooga	TN	37408 37408-
I-24	Chattanooga	TN	37408 37408-
I-24	Chattanooga	TN	37408 37408-
I-24	Chattanooga	TN	37408 37408-
I-24	Chattanooga	TN	37408 37408-
2790 Chestnut St	Chattanooga	TN	37408 37408-
2501 Market St	Chattanooga	TN	37408 37408-2602
2451 Broad St	Chattanooga	TN	37408 37408-2910
2613 Broad St	Chattanooga	TN	37408 37408-3023
2603 Williams St	Chattanooga	TN	37408 37408-3046
3117 Alton Park Blvd	Chattanooga	TN	37410 37410-1014
200 E 28th St	Chattanooga	TN	37410 37410-1197
2401 Broad St	Chattanooga	TN	37408 37408-2922
2533 Long St	Chattanooga	TN	37408 37408-2924
3000 Alton Park Blvd	Chattanooga	TN	37410 37410-1006
2704 Williams St	Chattanooga	TN	37408 37408-3049
2640 Williams St	Chattanooga	TN	37408 37408-3045
2655 Sidney St	Chattanooga	TN	37408 37408-3043
2906 Market St	-	TN	37408 37408-2803
	Chattanooga	TN	
2503 Long St	Chattanooga		37408 37408-2924
300 W 28th St	Chattanooga	TN	37408 37408-3020
100 W 28th St	Chattanooga	TN	37408 37408-3016
24 W 28th St	Chattanooga Chattanooga	TN	37408 37408-3087
139 E 25th St	Chattanooga	TN	37408 37408-2608
3015 Alton Park Blvd	Chattanooga	TN	37410 37410-1012
3015 Alton Park Blvd	Chattanooga	TN	37410 37410-1012
4122 S Creek Rd	Chattanooga	TN	37406 37406-1021
4000 N Hawthorne St	Chattanooga	TN	37406 37406-1300
4001 N Hawthorne St	Chattanooga	TN	37406 37406-1314
3609 Amnicola Hwy	Chattanooga	TN	37406 37406-4705
1401 Mueller Ave	Chattanooga	TN	37406 37406-1397
2674 Harrison Pike	Chattanooga	TN	37406 37406-1424
1309 Appling St	Chattanooga	TN	37406 37406-3730
3204 Riverside Dr	Chattanooga	TN	37406 37406-4037
2805 Riverside Dr	Chattanooga	TN	37406 37406-3631
3013 Riverside Dr	Chattanooga	TN	37406 37406-4058
3003 N Hickory St	Chattanooga	TN	37406 37406-4026
3100 N Hawthorne St	Chattanooga	TN	37406 37406-4017
2610 Amnicola Hwy	Chattanooga	TN	37406 37406-3601
2709 Riverside Dr	Chattanooga	TN	37406 37406-3629
3111 Freeman Ave	Chattanooga	TN	37406 37406-3068
1050 Stuart St	Chattanooga	TN	37406 37406-1765
2805 Riverside Dr	Chattanooga	TN	37406 37406-3631

3200 N Hawthorne St	Chattanooga	TN	37406 37406-4019
3008 Roanoke Ave	Chattanooga	TN	37406 37406-1851
2001 Cushman St	Chattanooga	TN	37406 37406-1825
2008 Cushman St	-		
	Chattanooga	TN	37406 37406-1801
2818 Curtis St	Chattanooga	TN	37406 37406-1808
2114 Wilder St	Chattanooga	TN	37406 37406-1859
3009 Noa St	Chattanooga	TN	37406 37406-1930
2407 Bird St	Chattanooga	TN	37406 37406-2056
2508 Stuart St	Chattanooga	TN	37406 37406-1933
3118 Wheeler Ave	Chattanooga	TN	37406 37406-3947
3206 Campbell St	•	TN	37406 37406-1913
	Chattanooga		
2129 Delano Dr	Chattanooga	TN	37406 37406-2333
2509 N Orchard Knob Ave	Chattanooga	TN	37406 37406-5101
1424 Latta St	Chattanooga	TN	37406 37406-
2119 Riverside Dr	Chattanooga	TN	37406 37406-2343
2105 Riverside Dr	Chattanooga	TN	37406 37406-2343
826 Appling St	Chattanooga	TN	37406 37406-3708
1704 Heaton St		TN	37406 37406-
	Chattanooga		
2402 Amnicola Hwy	Chattanooga	TN	37406 37406-2311
2312 Belle Arbor Ave	Chattanooga	TN	37406 37406-2348
2420 Dodson Ave	Chattanooga	TN	37406 37406-2405
2300 Dodson Ave	Chattanooga	TN	37406 37406-2412
2001 N Chamberlain Ave	Chattanooga	TN	37406 37406-3808
2007 Pearl St	Chattanooga	TN	37406 37406-2938
2615 Arno St	Chattanooga	TN	37406 37406-2052
	-		
2001 Hardy St	Chattanooga	TN	37406 37406-4518
2508 Dodson Ave	Chattanooga	TN	37406 37406-2444
1904 Wheeler Ave	Chattanooga	TN	37406 37406-3850
1712 Wilcox Blvd	Chattanooga	TN	37406 37406-3061
1820 Wilcox Blvd	Chattanooga	TN	37406 37406-3063
1556 Riverside Dr	Chattanooga	TN	37406 37406-4313
1612 Camden St	Chattanooga	TN	37406 37406-2803
1788 Ocoee St	Chattanooga	TN	37406 37406-2817
1516 Riverside Dr	•	TN	37406 37406-4313
	Chattanooga		
1556 Riverside Dr	Chattanooga	TN	37406 37406-4313
1612 Camden St	Chattanooga	TN	37406 37406-2803
1556 Riverside Dr	Chattanooga	TN	37406 37406-4313
1501 Riverside Dr	Chattanooga	TN	37406 37406-4309
1058 Dodson Ave	Chattanooga	TN	37406 37406-3212
2001 Laura St	Chattanooga	TN	37406 37406-4208
1705 Taylor St	Chattanooga	TN	37406 37406-3542
•	-		
1715 Wheeler Ave	Chattanooga	TN	37406 37406-2944
1420 Dodson Ave	Chattanooga	TN	37406 37406-3555
1207 N Chamberlain Ave	Chattanooga	TN	37406 37406-3249
1121 N Chamberlain Ave	Chattanooga	TN	37406 37406-3247
2011 Ocoee St	Chattanooga	TN	37406 37406-3023
200 Central Ave	Chattanooga	TN	37403 37403-1506

1116 E 5th St	Chattanooga	TN	37403 37403-2205
426 Cumberland St	Chattanooga	TN	37404 37404-1908
1330 E 3rd St	Chattanooga	TN	37404 37404-2432
1810 E 3rd St	Chattanooga	TN	37404 37404-2503
	-	TN	
426 Cumberland St	Chattanooga		37404 37404-1908
418 Cumberland St	Chattanooga	TN	37404 37404-1908
1817 E 3rd St	Chattanooga	TN	37404 37404-2504
309 Central Ave	Chattanooga	TN	37403 37403-2208
455 Cumberland St	Chattanooga	TN	37404 37404-1909
2020 E 3rd St	Chattanooga	TN	37404 37404-2609
605 Glenwood Dr	Chattanooga	TN	37404 37404-1108
1906 Sharp St	Chattanooga	TN	37404 37404-1438
2305 E 3rd St	Chattanooga	TN	37404 37404-2799
308 Rowden St	Chattanooga	TN	37404 37404-1718
809 N Chamberlain Ave	Chattanooga	TN	37406 37406-4115
2406 E 4th St	-	TN	37400 37400 4113
	Chattanooga Chattanooga		
2200 E 3rd St	Chattanooga	TN	37404 37404-2744
2200 E 3rd St	Chattanooga	TN	37404 37404-2744
2401 E 5th St	Chattanooga	TN	37404 37404-1605
638 Latimore St	Chattanooga	TN	37406 37406-3444
901 Wheeler Ave	Chattanooga	TN	37406 37406-4143
2201 E 3rd St	Chattanooga	TN	37404 37404-2717
212 N Crest Rd	Chattanooga	TN	37404 37404-1017
530 Central Ave	Chattanooga	TN	37403 37403-2213
1313 McCallie Ave	Chattanooga	TN	37404 37404-2934
161 N Hickory St	Chattanooga	TN	37404 37404-2507
241 N Highland Park Ave	Chattanooga	TN	37404 37404 2307
-	-		
110 N Highland Park Ave	Chattanooga	TN	37404 37404-2403
1225 Flynn St	Chattanooga	TN	37403 37403-2811
200 N Holly St	Chattanooga	TN	37404 37404-2530
901 S Holtzclaw Ave	Chattanooga	TN	37404 37404-4110
525 O Neal St	Chattanooga	TN	37403 37403-2220
264 N Orchard Knob Ave	Chattanooga	TN	37404 37404-2660
1003 Peachtree St	Chattanooga	TN	37404 37404-4610
1012 Peachtree St	Chattanooga	TN	37404 37404-4609
2112 Oak St	Chattanooga	TN	37404 37404-2636
2100 Vance Ave	Chattanooga	TN	37404 37404-3625
1800 S Greenwood Ave	Chattanooga	TN	37404 37404-4921
2106 Huff Pl	Chattanooga	TN	37404 37404 4921
	•		
2201 E 23rd St	Chattanooga	TN	37407 37407-1108
2802 E 12th St	Chattanooga	TN	37404 37404-4733
1912 S Willow St	Chattanooga	TN	37404 37404-6229
2303 E 23rd St	Chattanooga	TN	37407 37407-1110
2616 E 16th St	Chattanooga	TN	37404 37404-5409
2624 E 18th St	Chattanooga	TN	37404 37404-5416
2616 E 18th St	Chattanooga	TN	37404 37404-5416
2609 E 17th St	Chattanooga	TN	37404 37404-5413
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2602 E Main St	Chattanooga	TN	37404 37404-5441
2119 E 23rd St	Chattanooga	TN	37404 37404-5809
1707 S Kelley St	Chattanooga	TN	37404 37404-5127
1618 Dodds Ave	Chattanooga	TN	37404 37404-5428
	-		
1504 Foust St	Chattanooga	TN	37404 37404-5733
1610 Foust St	Chattanooga	TN	37404 37404-5735
2501 S Hickory St	Chattanooga	TN	37407 37407-1072
1522 E 27th St	Chattanooga	TN	37404 37404-5719
1814 E 26th St	Chattanooga	TN	37407 37407-1025
1800 E 26th St	Chattanooga	TN	37407 37407-1025
US 27	Chattanooga	TN	37407 37407-
2801 Rossville Blvd	Chattanooga	TN	37407 37407-1346
2901 Rossville Blvd	Chattanooga	TN	37407 37407-1332
2811 Calhoun Ave	Chattanooga	TN	37407 37407-1338
2904 S Hickory St	Chattanooga	TN	37407 37407 1330
2810 S Hawthorne St	-		
	Chattanooga	TN	37404 37404-5737
2825 Rossville Blvd	Chattanooga	TN	37407 37407-1330
2905 Rossville Blvd	Chattanooga	TN	37407 37407-1332
2603 4th Ave	Chattanooga	TN	37407 37407-3601
1916 E 26th St	Chattanooga	TN	37407 37407-1027
1908 E 26th St	Chattanooga	TN	37407 37407-1027
2104 Foust St	Chattanooga	TN	37407 37407-1061
3006 14th Ave	Chattanooga	TN	37407 37407-1613
1904 E 27th St	Chattanooga	TN	37407 37407-1037
1998 E 23rd St	Chattanooga	TN	37404 37404-5804
1998 E 23rd St	Chattanooga	TN	37404 37404-5804
2298 E 23rd St	-	TN	37407 37407-1107
	Chattanooga		
2117 Elder St	Chattanooga	TN	37404 37404-5985
1900 E 27th St	Chattanooga	TN	37407 37407-1037
2709 S Orchard Knob Ave	Chattanooga	TN	37407 37407-1008
2503 S Orchard Knob Ave	Chattanooga	TN	37404 37404-5817
3003 2nd Ave	Chattanooga	TN	37407 37407-1421
2407 4th Ave	Chattanooga	TN	37407 37407-1133
7064 Rubin Trl	Ooltewah	TN	37363 37363-7839
6930 Lebron Sterchi Dr	Ooltewah	TN	37363 37363-6676
5226 Tracie Ln	Ooltewah	TN	37363 37363-6838
5827 Main St	Ooltewah	TN	37363 37363-8714
9515 Lee Hwy	Ooltewah	TN	37363 37363-6550
8014 Bork Memorial Dr	Ooltewah	TN	37363 37363-7056
8205 Rolling Stone Ln	Ooltewah	TN	37363 37363-8417
7952 Bork Memorial Dr			
	Ooltewah	TN	37363 37363-9035
5201 Ooltewah Ringgold R		TN	37363 37363-9845
4300 Prospect Church Rd	Ooltewah	TN	37363 37363-8532
5141 Silver Ln	Apison	TN	37302 37302-9594
10260 McKee Dr	Ooltewah	TN	37363 37363-
10348 Apison Pike	Ooltewah	TN	37363 37363-
3910 University Dr	Ooltewah	TN	37363 37363-8508

5624 Landrum Dr	Ooltewah	TN	37363 37363-8893
301 Maple Grove Ln	Apison	TN	37302 37302-2236
10503 London Ln	Apison	TN	37302 37302-7537
2917 Crescent Cir	Chattanooga	TN	37407 37407-1323
2903 Clifton Ter	•	TN	37407 37407-1356
	Chattanooga		
3601 Calhoun Ave	Chattanooga	TN	37407 37407-2451
3010 Crescent Cir	Chattanooga	TN	37407 37407-1324
3206 Crescent Cir	Chattanooga	TN	37407 37407-1920
770 Salem Rd	Rossville	GA	30741 30741-2119
771 Salem Rd	Rossville	GA	30741 30741-2136
700 Roberta Dr	Rossville	GA	30741 30741-2187
1404 Ann St	Rossville	GA	30741 30741-2229
1439 Wilson Rd	Rossville	GA	30741 30741-2198
1415 Woody Ln	Rossville	GA	30741 30741-2165
701 W James St	Rossville	GA	30741 30741-2197
	Rossville	GA GA	30741 30741-2132
703 Roberta Dr		-	
1332 Wilson Rd	Rossville	GA	30741 30741-1738
3200 Rossville Blvd	Chattanooga	TN	37407 37407-1922
1017 E 38th St	Chattanooga	TN	37407 37407-2437
1314 E 36th St	Chattanooga	TN	37407 37407-2419
2903 Crescent Cir	Chattanooga	TN	37407 37407-1323
1010 Glentana St	Rossville	GA	30741 30741-1115
1000 Glentana St	Rossville	GA	30741 30741-1115
1205 Wilson Rd	Rossville	GA	30741 30741-1735
713 Walker Ave	Rossville	GA	30741 30741-1733
713 Walker Ave	Rossville	GA	30741 30741-1733
1008 Wilson Rd	Rossville	GA	30741 30741-1138
	Rossville		
701 Walker Ave		GA	30741 30741-1733
1208 E 32nd St	Chattanooga	TN	37407 37407-1905
3029 Rossville Blvd	Chattanooga	TN	37407 37407-1334
3007 Rossville Blvd	Chattanooga	TN	37407 37407-1334
2917 Calhoun Ave	Chattanooga	TN	37407 37407-1366
1333 E 30th St	Chattanooga	TN	37407 37407-1305
3103 Calhoun Ave	Chattanooga	TN	37407 37407-1315
2907 Crescent Cir	Chattanooga	TN	37407 37407-1323
2903 Crescent Cir	Chattanooga	TN	37407 37407-1323
2903 Crescent Cir	Chattanooga	TN	37407 37407-1323
3735 Fagan St	Chattanooga	TN	37410 37410-1418
3400 Rossville Blvd	•		
	Chattanooga	TN	37407 37407-1926
3317 Clio Ave	Chattanooga	TN	37407 37407-1747
3733 Seminary St	Chattanooga	TN	37410 37410-1432
1806 E 35th St	Chattanooga	TN	37407 37407-2017
3600 2nd Ave	Chattanooga	TN	37407 37407-2007
3514 2nd Ave	Chattanooga	TN	37407 37407-2005
1948 E 31 Street Pl	Chattanooga	TN	37407 37407-1711
2011 E 32nd St	Chattanooga	TN	37407 37407-1725
3201 4th Ave	Chattanooga	TN	37407 37407-1520

3204 4th Ave	Chattanooga	TN	37407 37407-1519
3216 4th Ave	Chattanooga	TN	37407 37407-1519
3308 4th Ave	Chattanooga	TN	37407 37407-1521
3511 Clio Ave	-	TN	37407 37407-2038
	Chattanooga		
3810 Calhoun Ave	Chattanooga	TN	37407 37407-2531
3711 Calhoun Ave	Chattanooga	TN	37407 37407-2453
3409 1st Ave	Chattanooga	TN	37407 37407-2002
3709 4th Ave	Chattanooga	TN	37407 37407-2135
3411 4th Ave	Chattanooga	TN	37407 37407-2129
3229 5th Ave	Chattanooga	TN	37407 37407-1532
3108 4th Ave	Chattanooga	TN	37407 37407-1517
3109 5th Ave	-		
	Chattanooga	TN	37407 37407-1530
3201 6th Ave	Chattanooga	TN	37407 37407-1536
3508 5th Ave	Chattanooga	TN	37407 37407-2103
3910 10th Ave	Chattanooga	TN	37407 37407-2717
3606 5th Ave	Chattanooga	TN	37407 37407-2105
3912 5th Ave	Chattanooga	TN	37407 37407-2628
3601 6th Ave	Chattanooga	TN	37407 37407-2112
3515 6th Ave	Chattanooga	TN	37407 37407-2110
2600 E 32nd St	-	TN	37407 37407 2110
	Chattanooga		
3400 7th Ave	Chattanooga	TN	37407 37407-2115
3404 7th Ave	Chattanooga	TN	37407 37407-2115
3713 7th Ave	Chattanooga	TN	37407 37407-2121
3115 Dodds Ave	Chattanooga	TN	37407 37407-1832
4005 Dodds Ave	Chattanooga	TN	37407 37407-2713
3505 12th Ave	Chattanooga	TN	37407 37407-2204
3119 13th Ave	Chattanooga	TN	37407 37407-1808
3115 13th Ave	Chattanooga	TN	37407 37407-1808
3611 13th Ave	Chattanooga	TN	37407 37407-2302
4109 Dorris St	•	TN	37410 37410-1768
	Chattanooga		
1212 E 37th St	Chattanooga	TN	37407 37407-2427
1111 Workman Rd	Chattanooga	TN	37410 37410-2130
1224 E 39th St	Chattanooga	TN	37407 37407-2504
4101 Dorris St	Chattanooga	TN	37410 37410-1741
1018 E 38th St	Chattanooga	TN	37407 37407-2436
514 Workman Rd	Chattanooga	TN	37410 37410-2184
4207 10th Ave	Chattanooga	TN	37407 37407-3018
1605 E 40th St	Chattanooga	TN	37407 37407-2525
4415 Rossville Blvd	Chattanooga	TN	37407 37407-2917
	-		
4410 Rossville Blvd	Chattanooga	TN	37407 37407-2916
4307 6th Ave	Chattanooga	TN	37407 37407-2610
4600 English Ave	Chattanooga	TN	37407 37407-3227
2701 E 46th St	Chattanooga	TN	37407 37407-3322
4021 6th Ave	Chattanooga	TN	37407 37407-2604
2450 E 40th St	Chattanooga	TN	37407 37407-2607
2610 E 41st St	Chattanooga	TN	37407 37407-2743
4300 7th Ave	Chattanooga	TN	37407 37407-2614
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4117 10th Ave	Chattanooga	TN	37407 37407-2720	
4309 10th Ave	Chattanooga	TN	37407 37407-3020	
4313 10th Ave	Chattanooga	TN	37407 37407-3020	
2705 E 44th St	-	TN	37407 37407-3042	
	Chattanooga			
2700 E 44th St	Chattanooga	TN	37407 37407-3022	
4193 10th Ave	Chattanooga	TN	37407 37407-2720	
4206 12th Ave	Chattanooga	TN	37407 37407-3001	
4400 13th Ave	Chattanooga	TN	37407 37407-3105	
2813 E 44th St	Chattanooga	TN	37407 37407-3009	
2700 E 45th St	Chattanooga	TN	37407 37407-3026	
1402 E 47th St	Chattanooga	TN	37407 37407-3210	
1408 E 48th St	Chattanooga	TN	37407 37407-3217	
1500 E 48th St	Chattanooga	TN	37407 37407-3219	
1418 E 48th St	Chattanooga	TN	37407 37407-3217	
	-			
1506 E 48th St	Chattanooga	TN	37407 37407-3219	
1618 E 48th St	Chattanooga	TN	37407 37407-3221	
1600 E 49th St	Chattanooga	TN	37407 37407-3505	
1516 E 49th St	Chattanooga	TN	37407 37407-3503	
2811 E 49th St	Chattanooga	TN	37407 37407-3335	
4801 English Ave	Chattanooga	TN	37407 37407-3525	
5001 English Ave	Chattanooga	TN	37407 37407-3500	
2801 E 48th St	Chattanooga	TN	37407 37407-3399	
4707 12th Ave	Chattanooga	TN	37407 37407-3302	
4705 Dodds Ave	Chattanooga	TN	37407 37407-3331	
	Chattanooga	111	J/40/ J/40/-JJJJ	
2700 F 47th St	Ţ			
2700 E 47th St	Chattanooga	TN	37407 37407-	
4911 14th Ave	Chattanooga Chattanooga	TN TN	37407 37407- 37407 37407-3417	
4911 14th Ave 1703 E 48th St	Chattanooga Chattanooga Chattanooga	TN TN TN	37407 37407- 37407 37407-3417 37407 37407-3224	
4911 14th Ave 1703 E 48th St 2504 E 43rd St	Chattanooga Chattanooga	TN TN	37407 37407- 37407 37407-3417	
4911 14th Ave 1703 E 48th St	Chattanooga Chattanooga Chattanooga	TN TN TN	37407 37407- 37407 37407-3417 37407 37407-3224	
4911 14th Ave 1703 E 48th St 2504 E 43rd St	Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN	37407 37407- 37407 37407-3417 37407 37407-3224 37407 37407-2618	
4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN	37407 37407- 37407 37407-3417 37407 37407-3224 37407 37407-2618 37407 37407-3407	
4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave 3214 E 46th St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN	37407 37407- 37407 37407-3417 37407 37407-3224 37407 37407-2618 37407 37407-3407 37407 37407-3137	
4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave 3214 E 46th St 5238 Dorsey St 5220 Wilson Rd	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN	37407 37407- 37407 37407-3417 37407 37407-3224 37407 37407-2618 37407 37407-3407 37407 37407-3137 37410 37410-2025 37410 37410-2149	
4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave 3214 E 46th St 5238 Dorsey St 5220 Wilson Rd 5245 Lomnick Dr	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN	37407 37407- 37407 37407-3417 37407 37407-3224 37407 37407-2618 37407 37407-3407 37407 37407-3137 37410 37410-2025 37410 37410-2149 37410 37410-2065	
4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave 3214 E 46th St 5238 Dorsey St 5220 Wilson Rd 5245 Lomnick Dr 1122 Hooker Rd	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN TN	37407 37407- 37407 37407-3417 37407 37407-3224 37407 37407-2618 37407 37407-3407 37407 37407-3137 37410 37410-2025 37410 37410-2149 37410 37410-2065 37407 37407-3247	
4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave 3214 E 46th St 5238 Dorsey St 5220 Wilson Rd 5245 Lomnick Dr 1122 Hooker Rd 1401 E 49th St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN TN TN	37407 37407- 37407 37407-3417 37407 37407-3224 37407 37407-2618 37407 37407-3407 37407 37407-3137 37410 37410-2025 37410 37410-2149 37410 37410-2065 37407 37407-3247 37407 37407-3502	
4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave 3214 E 46th St 5238 Dorsey St 5220 Wilson Rd 5245 Lomnick Dr 1122 Hooker Rd 1401 E 49th St 1273 Hooker Rd	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN TN TN TN TN	3740737407-37407-34173740737407-32243740737407-36183740737407-34073740737407-31373741037410-20253741037410-21493741037410-20653740737407-32473740737407-35023740737407-3250	
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4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave 3214 E 46th St 5238 Dorsey St 5220 Wilson Rd 5245 Lomnick Dr 1122 Hooker Rd 1401 E 49th St 1273 Hooker Rd 1400 E 48th St 412 State Line Rd	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Rossville	TN TN TN TN TN TN TN TN TN TN TN TN TN T	3740737407-34173740737407-34173740737407-32243740737407-26183740737407-34073740737407-31373741037410-20253741037410-21493741037410-20653740737407-32473740737407-35023740737407-32503740737407-32173074130741-1250	
4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave 3214 E 46th St 5238 Dorsey St 5220 Wilson Rd 5245 Lomnick Dr 1122 Hooker Rd 1401 E 49th St 1273 Hooker Rd 1400 E 48th St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN TN TN TN TN TN TN TN TN TN TN TN	3740737407-37407-34173740737407-34173740737407-32243740737407-26183740737407-34073740737407-31373741037410-20253741037410-21493741037410-20653740737407-32473740737407-35023740737407-32503740737407-3217	
4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave 3214 E 46th St 5238 Dorsey St 5220 Wilson Rd 5245 Lomnick Dr 1122 Hooker Rd 1401 E 49th St 1273 Hooker Rd 1400 E 48th St 412 State Line Rd	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Rossville	TN TN TN TN TN TN TN TN TN TN TN TN TN T	3740737407-34173740737407-34173740737407-32243740737407-26183740737407-34073740737407-31373741037410-20253741037410-21493741037410-20653740737407-32473740737407-35023740737407-32503740737407-32173074130741-1250	
4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave 3214 E 46th St 5238 Dorsey St 5220 Wilson Rd 5245 Lomnick Dr 1122 Hooker Rd 1401 E 49th St 1273 Hooker Rd 1400 E 48th St 412 State Line Rd 1320 E 49th St	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Rossville Chattanooga	TN TN TN TN TN TN TN TN TN TN TN TN TN T	3740737407-37407-34173740737407-34173740737407-32243740737407-26183740737407-34073740737407-31373741037410-20253741037410-21493741037410-20653740737407-32473740737407-35023740737407-32503740737407-32173074130741-12503740737407-3522	
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4911 14th Ave 1703 E 48th St 2504 E 43rd St 4803 13th Ave 3214 E 46th St 5238 Dorsey St 5220 Wilson Rd 5245 Lomnick Dr 1122 Hooker Rd 1401 E 49th St 1273 Hooker Rd 1400 E 48th St 412 State Line Rd 1320 E 49th St 1122 Hooker Rd 1194 Hooker Rd	Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga Rossville Chattanooga Chattanooga Chattanooga Chattanooga Chattanooga	TN TN	3740737407-37407-34173740737407-34173740737407-32243740737407-26183740737407-34073740737407-31373741037410-20253741037410-21493741037410-20653740737407-32473740737407-35023740737407-32503740737407-32173074130741-12503740737407-35223740737407-32473740737407-3247	
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301 McFarland Ave	Rossville	GA	30741 30741-1205
109 Donnelly St	Rossville	GA	30741 30741-1283
418 W Lake Ave	Rossville	GA	30741 30741-1239
105 Donnelly St	Rossville	GA	30741 30741-1283
, 103 W Lake Ave	Rossville	GA	30741 30741-1232
310 Missionary Ave	Rossville	GA	30741 30741-1623
404 Missionary Ave	Rossville	GA	30741 30741-1621
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305 Dempsey Ln	Rossville	GA	30741 30741-1633
100 McFarland Ave	Rossville	GA	30741 30741-1332
403 Chickamauga Ave	Rossville	GA	30741 30741-1354
100 Bailey Ave	Rossville	GA	30741 30741-1607
115 Beech St	Rossville	GA	30741 30741-1608
215 Bryan St	Rossville	GA	30741 30741-1613
305 Davis St	Rossville	GA	30741 30741-1271
801 McFarland Ave	Rossville	GA	30741 30741-1906
804 McFarland Ave	Rossville	GA	30741 30741-1907
101 Peachtree St	Rossville	GA	30741 30741-1952
200 Cherry St	Rossville	GA	30741 30741-1865
705 Crawford Ave	Rossville	GA	30741 30741-1876
812 Indian Ave	Rossville	GA	30741 30741 1070
1101 McFarland Ave	Rossville	GA	30741 30741-2310
214 Wilson St	Rossville	GA	30741 30741-1631
429 W Gordon Ave	Rossville	GA	30741 30741-1226
408 Center Dr	Rossville	GA	20711 20711 1260
			30741 30741-1268
201 W Gordon Ave	Rossville	GA	30741 30741-1263
201 W Gordon Ave	Rossville	GA	30741 30741-1263
201 W Gordon Ave US 27	Rossville Rossville	GA <mark>GA</mark>	30741 30741-1263 30741 30741-
201 W Gordon Ave US 27 115 Chickamauga Ave	Rossville <mark>Rossville</mark> Rossville	GA <mark>GA</mark> GA	30741 30741-1263 30741 30741- 30741 30741-1351
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave	Rossville Rossville Rossville Rossville	GA <mark>GA</mark> GA GA	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave	Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St	Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA GA	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239 30741 30741-1260
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA GA GA	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239 30741 30741-1260 30741 30741-1205
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA GA GA GA	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239 30741 30741-1260 30741 30741-1205 30741 30741-1844
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1260 30741 30741-1260 30741 30741-1205 30741 30741-1951
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St 307 W Lake Ave	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA GA	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239 30741 30741-1260 30741 30741-1205 30741 30741-1951 30741 30741-1236
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St 307 W Lake Ave 511 Flegal Ave	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA GA GA	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239 30741 30741-1236 30741 30741-1951 30741 30741-1236 30741 30741-1218
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St 307 W Lake Ave 511 Flegal Ave	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA GA GA G	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239 30741 30741-1260 30741 30741-1205 30741 30741-1951 30741 30741-1236
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St 307 W Lake Ave 511 Flegal Ave	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA GA GA	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239 30741 30741-1236 30741 30741-1951 30741 30741-1236 30741 30741-1218
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St 307 W Lake Ave 511 Flegal Ave	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA GA GA G	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239 30741 30741-1260 30741 30741-1205 30741 30741-1205 30741 30741-1951 30741 30741-1218 30741 30741-1218
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St 307 W Lake Ave 511 Flegal Ave 609 Flegal Ave	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA GA GA G	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239 30741 30741-1260 30741 30741-1205 30741 30741-1205 30741 30741-1951 30741 30741-1236 30741 30741-1218 30741 30741-1220
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St 307 W Lake Ave 511 Flegal Ave 609 Flegal Ave 615 Flegal Ave	Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA GA GA G	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239 30741 30741-1260 30741 30741-1205 30741 30741-1205 30741 30741-1951 30741 30741-1951 30741 30741-1218 30741 30741-1218 30741 30741-1220 30741 30741-1220
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St 307 W Lake Ave 511 Flegal Ave 609 Flegal Ave 615 Flegal Ave 100 Cherry St 415 Andrews St	Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA GA GA G	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1239 30741 30741-1260 30741 30741-1205 30741 30741-1205 30741 30741-1951 30741 30741-1951 30741 30741-1236 30741 30741-1218 30741 30741-1220 30741 30741-1263
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St 307 W Lake Ave 511 Flegal Ave 609 Flegal Ave 615 Flegal Ave 100 Cherry St 415 Andrews St 421 W Gordon Ave	Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA GA GA G	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1263 30741 30741-1239 30741 30741-1239 30741 30741-1205 30741 30741-1205 30741 30741-1951 30741 30741-1236 30741 30741-1218 30741 30741-1220 30741 30741-1220 30741 30741-1220 30741 30741-1635 30741 30741-1226
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St 307 W Lake Ave 511 Flegal Ave 609 Flegal Ave 615 Flegal Ave 100 Cherry St 415 Andrews St 421 W Gordon Ave 405 W Lake Ave 801 Lee Ave	Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA GA GA G	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1260 30741 30741-1260 30741 30741-1205 30741 30741-1205 30741 30741-1951 30741 30741-1951 30741 30741-1236 30741 30741-1218 30741 30741-1220 30741 30741-1220 30741 30741-1220 30741 30741-1220 30741 30741-1854 30741 30741-1238 30741 30741-1238 30741 30741-1238 30741 30741-1833
201 W Gordon Ave US 27 115 Chickamauga Ave 301 Chickamauga Ave 103 W Lake Ave 201 W Gordon Ave 214 Beech St 418 W Lake Ave 209 W Gordon St 321 McFarland Ave 107 W Oak St 201 E Oak St 307 W Lake Ave 511 Flegal Ave 609 Flegal Ave 609 Flegal Ave 100 Cherry St 415 Andrews St 421 W Gordon Ave 405 W Lake Ave	Rossville Rossville	GA GA GA GA GA GA GA GA GA GA GA GA GA G	30741 30741-1263 30741 30741- 30741 30741-1351 30741 30741-9998 30741 30741-1232 30741 30741-1263 30741 30741-1611 30741 30741-1260 30741 30741-1260 30741 30741-1205 30741 30741-1205 30741 30741-1951 30741 30741-1951 30741 30741-1218 30741 30741-1218 30741 30741-1220 30741 30741-1220 30741 30741-1220 30741 30741-1220 30741 30741-1220

105 Maple St	Rossville	GA	30741 30741-1287
504 McFarland Ave	Rossville	GA	30741 30741-1255
519 W Gordon Ave	Rossville	GA	30741 30741-1228
351 McFarland Ave	Rossville	GA	30741 30741-1205
110 W Lake Ave	Rossville	GA	30741 30741-1233
	Rossville	GA	
101 Spruce St			30741 30741-1821
701 Crawford Ave	Rossville	GA	30741 30741-1876
418 W Lake Ave	Rossville	GA	30741 30741-1239
201 W Peachtree St	Rossville	GA	30741 30741-1852
119 Howard St	Rossville	GA	30741 30741-1313
351 McFarland Ave	Rossville	GA	30741 30741-1205
124 Rowland Ave	Rossville	GA	30741 30741-1243
908 Brown Ave	Rossville	GA	30741 30741-1882
418 W Lake Ave	Rossville	GA	30741 30741-1239
1101 McFarland Ave	Rossville	GA	30741 30741-2310
1105 McFarland Ave	Rossville	GA	30741 30741-2310
1325 McFarland Ave	Rossville	GA	30741 30741-2313
1402 McFarland Ave	Rossville	GA	30741 30741-2216
1422 McFarland Ave	Rossville	GA	30741 30741-2216
1203 Logan Ave	Rossville	GA	30741 30741-1819
207 Henderson Ave	Rossville	GA	30741 30741-
1208 Henderson Ave	Rossville	GA	30741 30741-1814
231 E Peachtree St	Rossville	GA	30741 30741-1916
104 Mountain View Dr	Rossville	GA	30741 30741-1913
604 Washington St	Rossville	GA	30741 30741-1730
1412 Bethune St	Rossville	GA	30741 30741-2231
203 Ross St	Rossville	GA	30741 30741-2348
409 A Ross St	Rossville	GA	30741 30741-2352
212 E Wotring St	Rossville	GA	30741 30741-2327
3 W Wotring St	Rossville	GA	30741 30741-2226
201 Catlett St	Rossville	GA	30741 30741-2220
1408 Bethune St	Rossville	GA	30741 30741-2231
303 E Oak St	Rossville	GA	30741 30741-1955
26 Ellis Rd	Rossville	GA	30741 30741-2220
307 S Mission Ridge Dr	Rossville	GA	30741 30741-2405
109 Ellis Rd	Rossville	GA	30741 30741-2203
113 E Peachtree St	Rossville	GA	30741 30741-1914
720 Clayton Ave	Rossville	GA	30741 30741-
35 Meadowview Dr	Rossville	GA	30741 30741-6305
210 Cleveland Rd	Rossville	GA	30741 30741-2640
1838 McFarland Ave	Rossville	GA	30741 30741-2268
4601 Tarpon Trl	Chattanooga	TN	37416 37416-2114
4128 Harbor Hills Rd	Chattanooga	TN	37416 37416-1715
	-		
4703 Fairwood Ln	Chattanooga	TN	37416 37416-3130
4525 Hancock Rd	Chattanooga	TN	37416 37416-3242
4345 Highway 58	Chattanooga	TN	37416 37416-2928
4335 Bonny Oaks Dr	Chattanooga	TN	37416 37416-3339

4520 Lockington Ln	Chattanooga	TN	37416 37416-3106
1 Pelican Dr	Chattanooga	TN	37416 37416-3633
3794 Tag Dr	Chattanooga	TN	37416 37416-3870
2151 Chapman Rd	-	TN	37421 37421-1600
•	Chattanooga		
6035 International Dr	Chattanooga	TN	37421 37421-1617
4243 Cromwell Rd	Chattanooga	TN	37421 37421-2121
2421 Leann Cir	Chattanooga	TN	37406 37406-2214
2205 Polymer Dr	Chattanooga	TN	37421 37421-2210
3444 Plumwood Rd	Chattanooga	TN	37411 37411-1057
3208 Hoyt St	Chattanooga	TN	37411 37411-1378
1205 Gillespie Rd	Chattanooga	TN	37411 37411-1518
	-		
1119 Richard Ave	Chattanooga	TN	37404 37404-6345
1203 Sanford Ave	Chattanooga	TN	37411 37411-2306
3883 Wilcox Blvd	Chattanooga	TN	37411 37411-1115
4600 Shawhan Rd	Chattanooga	TN	37411 37411-1227
62 N Crest Rd	Chattanooga	TN	37404 37404-1828
308 Rowe Rd	Chattanooga	TN	37411 37411-2643
403 Lynncrest Dr	Chattanooga	TN	37411 37411-1818
613 Shallowford Rd	Chattanooga	TN	37411 37411-1499
	-	TN	37411 37411-1499
300 Shepherd Ave	Chattanooga		
300 Buena Vista Dr	Chattanooga	TN	37404 37404-1851
400 N Seminole Dr	Chattanooga	TN	37411 37411-2651
806 Line St	Chattanooga	TN	37404 37404-6323
3606 Montview Dr	Chattanooga	TN	37411 37411-3115
406 Talley Rd	Chattanooga	TN	37411 37411-3249
500 Shannon Ave	Chattanooga	TN	37411 37411-2815
624 N Germantown Rd	Chattanooga	TN	37411 37411-1901
5013 N Moore Ln	Chattanooga	TN	37411 37411-2554
5861 Brainerd Rd	Chattanooga	TN	37411 37411 2554
	e e		
3202 Rosemont Dr	Chattanooga	TN	37411 37411-4218
221 S Seminole Dr	Chattanooga	TN	37411 37411-4126
3209 Rosemont Dr	Chattanooga	TN	37411 37411-4219
3410 Brainerd Rd	Chattanooga	TN	37411 37411-3505
3616 Monte Vista Dr	Chattanooga	TN	37411 37411-4318
3602 Brainerd Rd	Chattanooga	TN	37411 37411-3631
3700 Brainerd Rd	Chattanooga	TN	37411 37411-3603
3826 Brainerd Rd	Chattanooga	TN	37411 37411-3729
3948 Brainerd Rd	-	TN	37411 37411 3723
	Chattanooga		
4026 Brainerd Rd	Chattanooga	TN	37411 37411-3704
4203 Brainerd Rd	Chattanooga	TN	37411 37411-5423
3598 Brainerd Rd	Chattanooga	TN	37411 37411-2707
21 N Germantown Rd	Chattanooga	TN	37411 37411-2754
201 Brookfield Ave	Chattanooga	TN	37411 37411-4606
3604 Brainerd Rd	Chattanooga	TN	37411 37411-3601
5032 Brainerd Rd	Chattanooga	TN	37411 37411-3903
20 Hunt Ave	Chattanooga	TN	37411 37411-4905
200 N Lovell Ave	-	TN	37411 37411-3422
200 N LOVEII AVE	Chattanooga	I IN	J/411 J/411-3422

	Chattanaaaa		27444 27444 2020
5001 Club Dr	Chattanooga	TN	37411 37411-3928
4608 Montview Dr	Chattanooga	TN	37411 37411-3309
5461 N Ter	Chattanooga	TN	37411 37411-4904
101 Asbury Dr	Chattanooga	TN	37411 37411-4704
9 Brockhaven Rd	Chattanooga	TN	37404 37404-4004
1 Brockhaven Rd	Chattanooga	TN	37404 37404-4004
815 Darryl Ln	Chattanooga	TN	37412 37412-1710
420 Broughton St	Chattanooga	TN	37411 37411-5008
3498 Idlewild Cir	Chattanooga	TN	37411 37411-4154
601 Donaldson Rd	Chattanooga	TN	37412 37412-1379
3701 Fountain Ave	Chattanooga	TN	37412 37412-2062
731 Belvoir Ave	Chattanooga	TN	37412 37412-2878
4115 N Ter	Chattanooga	TN	37411 37411-5248
4113 Mayfair Ave	Chattanooga	TN	37411 37411-5227
413 S Sweetbriar Ave	Chattanooga	TN	37411 37411-5241
302 Belvoir Ave	Chattanooga	TN	37411 37411-5103
4308 Fountain Ave	Chattanooga	TN	37412 37412-2916
4308 Fountain Ave	-	TN	37412 37412-2910
	Chattanooga		
4404 Lanoir Cir	Chattanooga	TN	37412 37412-2930
413 Thornton Ave	Chattanooga	TN	37411 37411-5253
800 Belvoir Ave	Chattanooga	TN	37412 37412-2599
4321 Worsham Ave	Chattanooga	TN	37412 37412-2983
4409 Louise Ave	Chattanooga	TN	37412 37412-2933
406 Haney Dr	Chattanooga	TN	37411 37411-4725
903 Altamaha St	Chattanooga	TN	37412 37412-3203
5200 Mayfair Ave	Chattanooga	TN	37411 37411-4856
785 Mayflower Rd	Sale Creek	TN	37373 37373-9728
509 Lower Cove Loop	Dayton	TN	37321 37321-7337
10331 Arnat Dr	Soddy Daisy	TN	37379 37379-7002
10409 Arnat Dr	Soddy Daisy	TN	37379 37379-7004
10413 Arnat Dr	Soddy Daisy	TN	37379 37379-7004
10322 Arnat Dr	Soddy Daisy	TN	37379 37379-7001
10590 Lovell Rd	Soddy Daisy	TN	37379 37379-5349
10328 Arnat Dr		TN	37379 37379-7001
	Soddy Daisy		
10280 Dayton Pike	Soddy Daisy	TN	37379 37379-5410
10116 Card Rd	Soddy Daisy	TN	37379 37379-5115
245 Cox Ln	Soddy Daisy	TN	37379 37379-5456
11214 Canyon Cir	Soddy Daisy	TN	37379 37379-3790
1792 Casey Holw	Soddy Daisy	TN	37379 37379-3792
10848 Dayton Pike	Soddy-Daisy	TN	37379 37379-
2426 Welch Rd	Soddy Daisy	TN	37379 37379-7131
11109 Dallas Hollow Rd	Soddy Daisy	TN	37379 37379-5330
11970 Posey Hollow Rd	Soddy-Daisy	TN	37379 37379-
11970 Posey Hollow Rd	Soddy-Daisy	TN	37379 37379-
11817 Clift Mill Rd	Soddy Daisy	TN	37379 37379-6102
1837 Rivergate Ter	Soddy Daisy	TN	37379 37379-5948
11958 Back Valley Rd	Soddy Daisy	TN	37379 37379-7423
	Joury Dully		5/5/5 5/5/5/725

12237 Country Mill Ln	Soddy Daisy	ΤN	37379 37379-5932
, 12233 Country Mill Ln	Soddy Daisy	TN	37379 37379-5932
12807 Jones Gap Rd	Soddy Daisy	TN	37379 37379-8505
13751 Lillard Rd		TN	37379 37379-7825
	Soddy Daisy		
13747 Bretton Dr	Soddy Daisy	TN	37379 37379-7858
13415 Cindy Dr	Soddy Daisy	TN	37379 37379-7902
2181 Hobo Blf	Soddy Daisy	TN	37379 37379-1701
818 Hottentot Rd	Sale Creek	ΤN	37373 37373-8700
1408 Lea View Ln	Sale Creek	TN	37373 37373-9796
127 U S	Signal Mountain	TN	37377 37377-
3616 Ringgold Rd	Chattanooga	ΤN	37412 37412-1248
3506 Ringgold Rd	Chattanooga	ΤN	37412 37412-1208
1103 Greens Lake Rd	Chattanooga	TN	37412 37412-2317
1032 John Ross Rd	Chattanooga	TN	37412 37412-1647
3623 Weldon Dr	Chattanooga	TN	37412 37412-1817
4008 Belvoir Pines Dr	-	TN	37412 37412 1017
	Chattanooga		
4134 Ringgold Rd	Chattanooga	TN	37412 37412-2436
906 Belvoir Hills Dr	Chattanooga	TN	37412 37412-2018
1040 John Ross Rd	Chattanooga	TN	37412 37412-1647
4024 Dellway Cir	Chattanooga	TN	37412 37412-2022
4100 Ringgold Rd	Chattanooga	TN	37412 37412-2420
4145 Ringgold Rd	Chattanooga	TN	37412 37412-2441
5310 Ringgold Rd	Chattanooga	TN	37412 37412-3188
5300 Ringgold Rd	Chattanooga	TN	37412 37412-3156
4222 Ringgold Rd	Chattanooga	ΤN	37412 37412-2422
5352 Spriggs St	Chattanooga	TN	37412 37412-3048
4326 Esterbrook Dr	Chattanooga	TN	37412 37412-2706
5300 Ringgold Rd	Chattanooga	TN	37412 37412 3745
4312 Ringgold Rd	-		
	Chattanooga	TN	37412 37412-2714
4401 Ringgold Rd	Chattanooga	TN	37412 37412-2713
4350 Ringgold Rd	Chattanooga	TN	37412 37412-2757
1515 McBrien Rd	Chattanooga	TN	37412 37412-3251
1524 Rebecca Dr	Chattanooga	TN	37412 37412-3124
5326 Ringgold Rd	Chattanooga	TN	37412 37412-3139
6500 Burr St	Chattanooga	TN	37412 37412-4202
1641 Waterhouse St	Chattanooga	TN	37412 37412-3531
1222 S Seminole Dr	Chattanooga	TN	37412 37412-1171
1618 Rugby Pl	Chattanooga	TN	37412 37412-1134
3405 Gail Dr	Chattanooga	ΤN	37412 37412-1219
2 Edwards Ter	Chattanooga	TN	37412 37412-1908
1318 Orlando Ave	Chattanooga	TN	37412 37412-2232
1363 Ridgefield Cir	Chattanooga	TN	37412 37412-2242
3913 S Mission Oaks Dr	Chattanooga	TN	37412 37412 1921
	-		
1412 Mana Ln	Chattanooga	TN	37412 37412-2259
3650 Missionaire Ave	Chattanooga	TN	37412 37412-1452
100 Dorroh Ln	Chattanooga	TN	37412 37412-2239
126 Margareta Ln	Chattanooga	TN	37412 37412-2230

1327 Orlando Ave	Chattanooga	TN	37412 37412-2231
4318 Greenbriar Rd	Chattanooga	TN	37412 37412-2734
4412 Bennett Rd	Chattanooga	TN	37412 37412-2208
4320 Bennett Rd	Chattanooga	TN	37412 37412-2299
	-		
4905 17th Ave	Chattanooga	TN	37407 37407-3433
806 S Crest Rd	Chattanooga	TN	37404 37404-5923
520 Chickamauga Ave	Rossville	GA	30741 30741-1310
604 Orchard Ter	Rossville	GA	30741 30741-1532
916 Lafayette Rd	Rossville	GA	30741 30741-2071
, 213 Catoosa St	Rossville	GA	30741 30741-2003
907 Carline Rd	Rossville	GA	30741 30741-2019
	Rossville	GA	
814 Chickamauga Ave			30741 30741-7400
805 Chickamauga Ave	Rossville	GA	30741 30741-7404
311 Tennessee Ave	Rossville	GA	30741 30741-2064
811 Caldonia St	Rossville	GA	30741 30741-1546
715 Orchard Ter	Rossville	GA	30741 30741-1533
1312 S Crest Rd	Rossville	GA	30741 30741-1670
817 Asterwood St	Rossville	GA	30741 30741-1503
207 Washington Rd	Rossville	GA	30741 30741-1539
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1119 S Crest Rd	Rossville	GA	30741 30741-1507
814 Chickamauga Ave	Rossville	GA	30741 30741-7400
121 Summitt St	Rossville	GA	30741 30741-1448
312 E Lake Ave	Rossville	GA	30741 30741-1331
916 Lafayette Rd	Rossville	GA	30741 30741-2071
204 Grove St	Rossville	GA	30741 30741-5702
419 Hickory St	Rossville	GA	30741 30741-2973
309 E Circle Dr	Rossville	GA	30741 30741-5609
34 Ranger Ln	Rossville	GA	30741 30741 3083
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1368 Lakeview Dr	Rossville	GA	30741 30741-3174
276 S Lake Ter	Rossville	GA	30741 30741-3060
429 Greenslake Rd	Rossville	GA	30741 30741-3196
27 N Lake Ter	Rossville	GA	30741 30741-8153
22 Cross St	Rossville	GA	30741 30741-3088
1366 Lakeview Dr	Rossville	GA	30741 30741-3174
200 Greenslake Cir	Rossville	GA	30741 30741-8126
82 Nason St	Rossville	GA	30741 30741-5620
108 N Lake Ter	Rossville	GA	30741 30741-8154
	Rossville		
114 Park St		GA	30741 30741-5523
217 Greenslake Rd	Rossville	GA	30741 30741-3194
38 Wolf St	Rossville	GA	30741 30741-8160
110 Nituna Ave	Rossville	GA	30741 30741-8136
39 Ranger Ln	Rossville	GA	30741 30741-3083
56 Blanche St	Rossville	GA	30741 30741-5639
325 Page Rd	Rossville	GA	30741 30741-3285
1730 Lakeview Dr	Rossville	GA	30741 30741-3109
104 Haynes St	Rossville	GA	30741 30741-2426
1204 Lafayette Rd	Rossville	GA	30741 30741-2012

301 Fleetwood Dr	Rossville	GA	30741 30741-2521
302 Signal Dr	Rossville	GA	30741 30741-2539
225 Longview Dr	Rossville	GA	30741 30741-2580
220 Alpine Dr	Rossville	GA	30741 30741-2535
211 Alpine Dr	Rossville	GA	30741 30741-2503
•	Rossville	GA	30741 30741-2458
327 Hogan Rd			
400 Hogan Rd	Rossville	GA	30741 30741-2436
435 Longview Dr	Rossville	GA	30741 30741-2601
418 Longview Dr	Rossville	GA	30741 30741-2620
200 Longview Dr	Rossville	GA	30741 30741-2529
316 Longview Dr	Rossville	GA	30741 30741-2618
426 Hogan Rd	Rossville	GA	30741 30741-2436
507 Montclair Dr	Rossville	GA	30741 30741-2623
101 White Oak St	Rossville	GA	30741 30741-2555
509 Montclair Dr	Rossville	GA	30741 30741-2623
1119 Lafayette Rd	Rossville	GA	30741 30741-2014
, 1111 Lafayette Rd	Rossville	GA	30741 30741-2009
109 Baker Ave	Rossville	GA	30741 30741-2650
222 Longview Dr	Rossville	GA	30741 30741-2529
321 Hogan Rd	Rossville	GA	30741 30741-2458
310 Chambers St	Rossville	GA	30741 30741-2438
200 Chambers St	Rossville	GA	30741 30741-1430
316 Signal Dr	Rossville	GA	30741 30741-2539
227 Chestnut St	Rossville	GA	30741 30741-6608
92 N Elmwood St	Rossville	GA	30741 30741-6611
19 Warren St	Rossville	GA	30741 30741-5500
478 480 Hudson St	Rossville	GA	30741 30741-5684
123 Lawrence Dr	Rossville	GA	30741 30741-5502
16 McAfee Rd	Rossville	GA	30741 30741-2902
304 Ivy St	Rossville	GA	30741 30741-2034
105 Anderson Rd	Rossville	GA	30741 30741-2629
21 Pat Dr	Rossville	GA	30741 30741-3911
109 Schmitt Ln	Rossville	GA	30741 30741-2663
110 Cleveland Rd	Rossville	GA	30741 30741-2638
101 Cleveland Rd	Rossville	GA	30741 30741-2637
144 Block Rd	Rossville	GA	30741 30741-3620
6312 Bonny Oaks Dr	Chattanooga	TN	37416 37416-3559
7728 Colemere Dr	Chattanooga	TN	37416 37416-2705
6210 Melton Dr	Chattanooga	TN	37416 37416-3203
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3241 Hickory Valley Rd	Chattanooga	TN	37416 37416-1527
4016 Hickory Valley Rd	Chattanooga	TN	37416 37416-
7435 Old Cleveland Pike	Chattanooga	TN	37421 37421-1085
7505 Lee Hwy	Chattanooga	TN	37421 37421-1025
7300 Lee Hwy	Chattanooga	TN	37421 37421-1478
7208 Tyner Rd	Chattanooga	TN	37421 37421-1056
7300 Midfield Dr	Chattanooga	TN	37421 37421-1436
7363 Lee Hwy	Chattanooga	TN	37421 37421-1404
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2314 Meadowbrook Trl	Chattanooga	TN	37421 37421-1643
2312 Marco Cir	Chattanooga	TN	37421 37421-1641
6801 Shallowford Rd	Chattanooga	TN	37421 37421-1755
2315 Brookhaven Cir	Chattanooga	TN	37421 37421-1738
	-		
6676 Willow Trace Dr	Chattanooga	TN	37421 37421-6701
7158 Lee Hwy	Chattanooga	TN	37421 37421-1732
7158 Lee Hwy	Chattanooga	TN	37421 37421-1732
6102 Emory Dr	Chattanooga	TN	37421 37421-2310
6800 Longview Rd	Chattanooga	TN	37421 37421-2505
6914 Park Dr	Chattanooga	TN	37421 37421-2507
7008 Pauline Cir	Chattanooga	TN	37421 37421-5740
	-	TN	37421 37421-3134
7417 Igou Gap Rd	Chattanooga		
1301 Hickory Valley Rd	Chattanooga	TN	37421 37421-5604
7630 E Brainerd Rd	Chattanooga	TN	37421 37421-3167
1506 Independence Ln	Chattanooga	TN	37421 37421-5221
1515 Gunbarrel Rd	Chattanooga	TN	37421 37421-4091
406 Frazier Dr	Chattanooga	TN	37421 37421-3917
303 Guild Dr	Chattanooga	TN	37421 37421-3920
523 Brown Rd	Chattanooga	TN	37421 37421-3916
5 Frawley Rd	Chattanooga	TN	37412 37412-4013
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I-75	Chattanooga	TN	37421 37421-
598 Iron Wood Trl	Chattanooga	TN	37421 37421-7313
1010 N Sanctuary Rd	Chattanooga	TN	37421 37421-4058
1005 Audubon Trl	Chattanooga	TN	37421 37421-4100
1460 Mack Smith Rd	Chattanooga	TN	37412 37412-3948
1414 Morris Hill Rd	Chattanooga	TN	37421 37421-3334
7936 Long Dr	Chattanooga	TN	37421 37421-2725
1119 Greens Rd	Chattanooga	TN	37421 37421-3208
9017 E Brainerd Rd	Chattanooga	TN	37421 37421-4422
8410 Flower Br	Chattanooga	TN	37421 37421-4491
743 Graysville Rd	Chattanooga	TN	37421 37421-4321
8334 E Mountain Ln	Chattanooga	TN	37421 37421-4336
9102 Tennga Ln	Chattanooga	TN	37421 37421-4563
8814 Hurricane Ridge Rd	Chattanooga	TN	37421 37421-4578
702 Hurricane Ridge Cir	Chattanooga	TN	37421 37421-4528
8918 Hurricane Ridge Rd	Chattanooga	TN	37421 37421-4580
8926 Hurricane Ridge Rd	Chattanooga	TN	37421 37421-4580
9030 Jenny Lynn Dr	Chattanooga	TN	37421 37421-4583
9014 Tennga Ln	Chattanooga	TN	37421 37421-4586
7859 Avalon Acres Ct	-		37421 37421-2748
	Chattanooga	TN	
8302 Standifer Gap Rd	Chattanooga	TN	37421 37421-5030
7811 Shallowford Rd	Chattanooga	TN	37421 37421-2637
7838 Standifer Gap Rd	Chattanooga	TN	37421 37421-1216
9409 Standifer Gap Rd	Ooltewah	TN	37363 37363-8317
9514 Wolfcreek Trl	Ooltewah	TN	37363 37363-1752
9121 Quail Run Dr	Chattanooga	TN	37421 37421-1348
9112 Quail Mountain Dr	Chattanooga	TN	37421 37421-1351

9226 Quail Mountain Dr	Chattanooga	TN	37421 37421-1353
9425 Standifer Gap Rd	Ooltewah	TN	37363 37363-8317
726 Morning Shadows Dr	Chattanooga	TN	37421 37421-2055
-	-		
730 Morning Shadows Dr	Chattanooga	TN	37421 37421-2055
9501 Shady Cv	Chattanooga	TN	37421 37421-2060
2205 Quail Nest Cir	Chattanooga	TN	37421 37421-1367
2301 Quail Nest Cir	Chattanooga	TN	37421 37421-1364
2416 Quail Nest Cir	Chattanooga	TN	37421 37421-1359
9022 Warbler Ln	Chattanooga	TN	37421 37421-1358
9220 Cobblestone Hill Dr	Ooltewah	TN	37363 37363-8942
7604 Standifer Gap Rd	Chattanooga	TN	37421 37421-1179
7628 Standifer Gap Rd	Chattanooga	TN	37421 37421-1103
4311 Crazy Horse Ln	Ooltewah	TN	37363 37363-
4321 Green Shanty Rd	Ooltewah	TN	37363 37363-9086
7504 Old Lee Hwy	Chattanooga	TN	37421 37421-1143
4463 Palomino Dr	Ooltewah	TN	37363 37363-7078
4463 Palomino Dr	Ooltewah	TN	37363 37363-7078
			37421 37421-1147
7414 Old Lee Hwy	Chattanooga	TN	
4306 Woodland Dr	Ooltewah	TN	37363 37363-9031
9687 Collier Pl	Ooltewah	TN	37363 37363-4877
4019 Auburn Hills Dr	Ooltewah	TN	37363 37363-6948
8952 Dawnwood Ct	Ooltewah	TN	37363 37363-6963
2834 Hidden Trail Ln	Chattanooga	TN	37421 37421-5040
930 Hurst St	Chattanooga	TN	37412 37412-3940
168 Burnt Mill Rd	Flintstone	GA	30725 30725-2105
8605 Kindred Ln	Ooltewah	TN	37363 37363-8247
5342 Ringgold Rd	Chattanooga	TN	37412 37412-3140
3538 Mountain Creek Rd	Chattanooga	TN	37415 37415-6702
3002 Hixson Pike	Chattanooga	TN	37415 37415-5935
5329 Collegeview Dr	Ooltewah	TN	37363 37363-8124
6769 Harbor Ter	Chattanooga	TN	37416 37416-1061
6311 E Brainerd Rd	Chattanooga	TN	37421 37421-3956
8356 Randall Ct	Hixson	TN	37343 37343-1326
5500 Post Ave	Chattanooga	TN	37409 37409-1911
130 Bledsoe Ter	Chattanooga	TN	37405 37405-1810
109 Timber Knoll Dr	Chattanooga	TN	37421 37421-3760
4302 Woodland Dr	Ooltewah	TN	37363 37363-9031
2606 Hope Valley Trl	Chattanooga	TN	37421 37421-5054
1907 Preswood Dr	Hixson	TN	37343 37343-4124
102 Valleybrook Rd	Hixson	TN	37343 37343-3060
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110 Signal Hills Dr	Chattanooga	TN	37405 37405-1822
129 Hill Top Dr	Chattanooga	TN	37411 37411-4535
8020 Standifer Gap Rd	Chattanooga	TN	37421 37421-1220
2100 Dodds Ave	Chattanooga	TN	37404 37404-5461
2554 Crestwood Dr	Chattanooga	TN	37415 37415-6320
3827 Mark Twain Cir	Chattanooga	TN	37406 37406-2749
1114 Shallowford Rd	Chattanooga	TN	37411 37411-1623
	Chartanooga		57711 57711 1025

7001 Genoa Dr	Chattanooga	TN	37421 37421-5747
117 E Daytona Dr	Chattanooga	TN	37415 37415-2414
, 1119 Mayflower Rd	Sale Creek	TN	37373 37373-9769
11229 Hixson Pike	Soddy Daisy	TN	37379 37379-5722
714 Danbury Dr	Signal Mountain	TN	37377 37377-2624
1151 Fairmount Ave	Chattanooga	TN	37405 37405-2849
3937 Forest Highland Dr	Chattanooga	TN	37415 37415-3510
3103 Camber Hl	Chattanooga	TN	37415 37415-5983
1500 Wilson Rd	Rossville	GA	30741 30741-2161
3202 Van Buren St	Chattanooga	TN	37415 37415-5418
5030 Silver Ln	Apison	TN	37302 37302-9592
193 Hwy	Flintstone	GA	30725 30725-
2318 Green Forest Ln	Chattanooga	TN	37406 37406-2610
23 Ridgeland Rd	Rossville	GA	30741 30741-6101
4860 Lone Hill Rd	Chattanooga	TN	37416 37416-1419
1323 Scenic Hwy	Lookout Mountain	GA	30750 30750-2731
4606 Norcross Rd	Hixson	TN	37343 37343-5861
US 27	Rossville	GA	30741 30741-
3714 Lerch St			
	Chattanooga	TN	37411 37411-4537
4719 Brainerd Rd	Chattanooga	TN	37411 37411-3830
10007 Standifer Gap Rd	Ooltewah	TN	37363 37363-8323
3610 Chateau Ln	Chattanooga	TN	37411 37411-4315
3386 Easton Ave	Chattanooga	TN	37415 37415-4718
610 Mohawk St	Rossville	GA	30741 30741-1125
824 Flinn Dr	Chattanooga	TN	37412 37412-4112
9605 Pine St	Ooltewah	TN	
			37363 37363-8817
1622 Glowmont Dr	Chattanooga	TN	37412 37412-3776
2330 Guinevere Pkwy	Chattanooga	TN	37421 37421-2603
4002 Michelin Ln	Chattanooga	TN	37415 37415-3117
10700 Dallas Hollow Rd	Soddy Daisy	TN	37379 37379-5321
6924 Echo Glen Dr	Hixson	TN	37343 37343-2855
321 S Mission Ridge Dr	Rossville	GA	30741 30741-2405
818 Burnt Mill Rd	Flintstone	GA	30725 30725-2115
2300 Janeview Dr	Chattanooga	TN	37421 37421-1601
3701 Juandale Trl	Chattanooga	TN	37406 37406-2739
5003 Shoals Ln	Chattanooga	TN	37416 37416-1063
413 Ladds Switch Rd	Guild	TN	37340 37340-3036
3520 Pinellas Ln	Chattanooga	TN	37412 37412-1730
430 Hogan Rd	Rossville	GA	30741 30741-2436
1831 Suck Creek Rd	Chattanooga	TN	37405 37405-9725
705 Line St	-	TN	37404 37404-6322
	Chattanooga		
4413 Jersey Pike	Chattanooga	TN	37416 37416-3102
6724 E Brainerd Rd	Chattanooga	TN	37421 37421-3738
5502 O Leary St	Chattanooga	TN	37410 37410-2223
2522 Maplewood Dr	Chattanooga	TN	37421 37421-1344
5808 Lake Resort Dr	Hixson	TN	37343 37343-4618
3701 Kings Rd	Chattanooga	TN	37416 37416-2014
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215 Murphy Hollow Rd Whiteside TN 37396 37396- 1326 Sunset Dr Signal Mountain TN 37377 37377-2942 4746 Buckingham Dr Chattanooga TN 37421 37421-1494 6740 Triple Crown Ct Chattanooga TN 37406 37406-4236 3808 Rae Trl Chattanooga TN 37406 37406-2760 9108 Westminister Circle L Chattanooga TN 37416 37416-1552 201 Grayson Rd Signal Mountain TN 37377 37377-2125 4944 Willow Lawn Dr Chattanooga TN 37416 37416-1552 201 Grayson Rd Lookout Mountain GA 30750 30750-4707 4825 Vincent Rd Chattanooga TN 37416 37416-1018 4703 Jersey Pike Chattanooga TN 37421 37421-1604 4159 Gann Store Rd Hixon TN 37433 373343119 4604 Conner St Chattanooga TN 37411 37411-4713 4501 Brainerd Rd Chattanooga TN 37412 37421-1602 994 Lift Cave Dr Soddy Daisy TN 37413 37431-53510
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106 Bales AveChattanoogaTN37412 37412-1602994 Clift Cave DrSoddy DaisyTN37379 37379-57004714 Hal DrChattanoogaTN37416 37416-23123921 Forest Highland DrChattanoogaTN37415 37415-35104503 Jersey PikeChattanoogaTN37416 37416-31643942 W RdSignal MountainTN37377 37377-31044703 Privateer RdHixsonTN37343 37343-41266901 Echo Glen DrHixsonTN37343 37343-28569405 Hixson PikeSoddy DaisyTN37379 37379-88328601 Surry CirChattanoogaTN37411 37421-335941 HwyChattanoogaTN37411 37411-28131260 Browns Ferry RdChattanoogaTN37419 37419-153210 Key West AveRossvilleGA30741 30741-63226907 Phyllis LnChattanoogaTN37421 37421-4041168 Old Whiteside RdWhitesideTN37396 37396-11227 E Brainerd RdApisonTN37302 37302-9539
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7492 John Henry Rd Chattanooga TN 37421 37421-5197
1000 N Sanctuary Rd Chattanooga TN 37421 37421-4058
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5815 Quail Hollow Cir Chattanooga TN 37416 37416-1453
654 Bluebird Cir Chattanooga TN 37412 37412-4181
105 Windmere Dr Chattanooga TN 37411 37411-1822
5822 Lee Hwy Chattanooga TN 37421 37421-3544
27 W Bee Rock Rd Flintstone GA 30725-30725-2050
8338 Springfield Rd Soddy Daisy TN 37379 37379-4252
6872 McCutcheon Rd Chattanooga TN 37421 37421-

1832 S Prairie Cir	Hixson	TN	37343 37343-1521
4718 Belle Vista Dr	Chattanooga	TN	37411 37411-2447
314 Glendale Dr	Chattanooga	TN	37405 37405-1606
1921 Morris Hill Rd	Chattanooga	TN	37421 37421-3345
1960 E State Line Rd	Rossville	GA	30741 30741-7666
	Ooltewah		
8702 Pine Ridge Rd		TN	37363 37363-8050
1232 Mountain Brook Cir	Signal Mountain	TN	37377 37377-2128
6313 White Oak Valley Cir	Mc Donald	TN	37353 37353-4028
11708 Rivergate Bay Ln	Soddy Daisy	TN	37379 37379-5949
6502 Shallowford Rd	Chattanooga	TN	37421 37421-1702
2134 Lee Pike	Soddy Daisy	TN	37379 37379-8134
4 Georgia Ter	Rossville	GA	30741 30741-2427
4819 Woodland Cir	Hixson	TN	37343 37343-4114
1439 Wilson Rd	Rossville	GA	30741 30741-2198
155 Mashburn Ln	Whiteside	TN	37396 37396-
1203 Laredo Ave	Chattanooga	TN	37412 37412-1511
5442 Chesapeake Dr	Chattanooga	TN	37416 37416-1478
416 Graham Rd	Soddy Daisy	TN	37379 37379-7506
1839 Skyline Dr	Chattanooga	TN	37421 37421-3055
503 Fleetwood Dr	Rossville	GA	30741 30741-2605
4501 W Ravenwood Dr	Chattanooga	TN	37415 37415-2352
2830 Tunnel Blvd	Chattanooga	TN	37406 37406-2644
201 Ladds Switch Rd	Guild	TN	37340 37340-3038
8300 Pine Ridge Rd	Ooltewah	TN	37363 37363-8046
4801 Hillsdale Cir	Chattanooga	TN	37416 37416-1206
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11261 Old Dayton Pike	Soddy Daisy	TN	37379 37379-6516
20 Cobb Cir	Rossville	GA	30741 30741-6051
931 Brynwood Dr	Chattanooga	TN	37415 37415-3305
4913 Montcrest Dr	Chattanooga	TN	37416 37416-1217
240 S Crest Rd	Chattanooga	TN	37404 37404-5521
4613 Lockington Ln	Chattanooga	TN	37416 37416-3107
2122 Hamill Rd	Hixson	TN	37343 37343-4029
13925 Jones Gap Rd	Soddy Daisy	TN	37379 37379-8605
6672 Sandswitch Rd	, , Hixson	TN	37343 37343-5800
204 Hathaway Dr	Signal Mountain	TN	37377 37377-2505
303 S Moore Rd	-	TN	37411 37411-4810
	Chattanooga		
5603 Weigelia Dr	Chattanooga	TN	37416 37416-2442
593 Wando Dr	Chattanooga	TN	37412 37412-2917
5233 Spalding Dr	Ooltewah	TN	37363 37363-8798
4028 Hamill Rd	Hixson	TN	37343 37343-3519
36 Agnes Ave	Chattanooga	TN	37406 37406-2705
7710 Wimberly Dr	Chattanooga	TN	37416 37416-3233
191 S Mission Ridge Dr	Rossville	GA	30741 30741-1487
918 Shirley Ann Trl	Hixson	TN	37343 37343-2067
1091 Burlington Dr	Rossville	GA	30741 30741-
116 Boyd St	Soddy Daisy	TN	37379 37379-5005
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5711 Queen Aire Ln	Chattanooga	TN	37415 37415-7024

7923 Sue Dr	Ooltewah	TN	37363 37363-8424
1706 Monterey Dr	Chattanooga	TN	37411 37411-1045
1608 McCallie Ferry Rd	Soddy Daisy	TN	37379 37379-7920
4415 Rossville Blvd	Chattanooga	TN	37407 37407-2917
3104 Carousel Rd	Chattanooga	TN	37411 37411-1015
1793 Morris Woods Trl	Chattanooga	TN	37421 37421-1144
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1812 S Hawthorne St	Chattanooga	TN	37404 37404-5017
5604 Moody Sawyer Rd	Hixson	TN	37343 37343-3670
1426 Palisades Rd	Signal Mountain	TN	37377 37377-2915
972 Clift Cave Dr	Soddy Daisy	TN	37379 37379-5700
8303 Springfield Rd	Soddy Daisy	TN	37379 37379-4253
7541 Bleen Pl	Chattanooga	TN	37421 37421-4141
2002 Linwood Cir	Soddy Daisy	TN	37379 37379-8137
963 Union Fork Rd	Soddy Daisy	TN	37379 37379-6230
7415 Allemande Way	Chattanooga	TN	37421 37421-3044
811 Woodmore Ln	Chattanooga	TN	37411 37411-2310
4600 Shawhan Rd	Chattanooga	TN	37411 37411-1227
4976 Eastview Ter	-	TN	37302 37302-9582
	Apison		
2972 Nurick Dr	Chattanooga	TN	37415 37415-6128
2006 Dogwood Dr	Chattanooga	TN	37406 37406-2771
7624 Harper Rd	Hixson	TN	37343 37343-2110
1401 Carousel Rd	Chattanooga	TN	37411 37411-1006
1380 Orbit Dr	Hixson	TN	37343 37343-4335
4302 Woodland Dr	Ooltewah	TN	37363 37363-9031
14718 Stormer Rd	Sale Creek	TN	37373 37373-7720
6206 Wimberly Dr	Chattanooga	TN	37416 37416-3229
4121 W Rd	Signal Mountain	TN	37377 37377-3203
9240 W Ridge Trail Rd	Soddy Daisy	TN	37379 37379-9022
596 Egypt Hollow Rd	Whiteside	TN	37396 37396-1400
503 Tunnel Blvd	Chattanooga	TN	37411 37411-1916
8322 Pine Ridge Rd	Ooltewah	TN	37363 37363-8046
1419 Arapaho Dr	Soddy Daisy	TN	37379 37379-8003
5711 Queen Mary Ln	Chattanooga	TN	37415 37415-7026
11045 Old Dayton Pike	Soddy Daisy	TN	37379 37379-5649
7315 Noah Reid Rd	Chattanooga	TN	37421 37421-1610
4018 Alabama Rd	Apison	TN	37302 37302-9789
3621 Prospect Church Rd	Apison	TN	37302 37302-9520
4703 Privateer Rd	Hixson	TN	37343 37343-4126
115 Holder Ln	Chattanooga	TN	37419 37419-2645
11109 Dallas Hollow Rd	Soddy Daisy	TN	37379 37379-5330
707 Beautiful Pl		TN	37415 37415-6879
	Chattanooga		
1810 Verona Dr	Chattanooga	TN	37421 37421-3064
1001 Salem Rd	Rossville	GA	30741 30741-2142
1150 Hurricane Creek Rd	Chattanooga	TN	37421 37421-4522
11997 Back Valley Rd	Soddy-Daisy	TN	37379 37379-
2322 Bending Oak Dr	Chattanooga	TN	37421 37421-1519
4604 Lake Haven Dr	Chattanooga	TN	37416 37416-2205

1723 Crestwood Dr	Chattanooga	TN	37405 37405-1405
2600 Standifer Chase Dr	Chattanooga	TN	37421 37421-1483
9337 Hixson Pike	Soddy Daisy	TN	37379 37379-8874
1461 Palisades Rd	Signal Mountain	TN	37377 37377-2915
5753 Old Dayton Pike	Chattanooga	TN	37415 37415-1225
2076 Tunnel Blvd	Chattanooga	TN	37406 37406-2628
6205 Ringgold Rd	Chattanooga	TN	37412 37412-3831
4222 Mountain Creek Rd	Chattanooga	TN	37415 37415-2014
314 Crisman St	Chattanooga	TN	37415 37415-4526
5201 Brainerd Rd	Chattanooga	TN	37411 37411-5302
397 Osage Dr	Soddy Daisy	TN	37379 37379-6245
8166 Holly Crest Dr	Chattanooga	TN	37421 37421-1942
4516 Rocky River Rd	Chattanooga	TN	37416 37416-3135
9702 Old Moore Rd	Ooltewah	TN	37363 37363-1504
517 Bitsy Ln	Chattanooga	TN	37415 37415-2928
11950 Burchard Rd	Soddy Daisy	TN	37379 37379-7400
10904 Lovell Rd	Soddy Daisy	TN	37379 37379-5357
8015 Holly Hills Dr	Chattanooga	TN	37421 37421-1912
425 Tiktin Dr	Chattanooga	TN	37415 37415-5114
8029 Harper Rd	Hixson	TN	37343 37343-2117
10301 Lee Hwy	Ooltewah	TN	37363 37363-8876
2598 Ridgecrest Cir	Chattanooga	TN	37406 37406-1446
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7766 Vallev I n	Hixson	I IN	3/343 3/343-2282
7266 Valley Ln 41 Hwy	Hixson Chattanooga	TN TN	37343 37343-2282
41 Hwy	Chattanooga	TN	37419 37419-
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Potential Duplicative Funding Notice

EPB of Chattanooga (EPB) commits to promptly notify DOE in writing of any potential overlap that could occur with another federal or state funding opportunity that may be awarded. In January 2023, EPB submitted a sub-application to the Tennessee Emergency Management Agency (TEMA) to propose undergrounding electric and fiber lines from overhead-to-underground. The sub-application was submitted by TEMA to FEMA, on behalf of EPB, for FEMA BRIC 2022.

EPB has identified hundreds of locations that would result in benefits to the community for underground conversions. While some locations do overlap in EPB's GRIP Area 1 application with its FEMA BRIC 2022 sub-application, EPB is prepared to provide the same locations but make each of them unique if awarded by both DOE and FEMA.

If awarded, EPB is willing to provide the documentation necessary to ensure it follows all DOE guidelines, particularly to distinguish that no other federal awards have been, are being, or are to be used for one or more of the identical cost items under the DOE award.

Report on Resilience Investments

Chattanooga is a community heavily focused on reliability and resilience. For the past decade, EPB has made significant investments in its electric system to improve resiliency and reliability as well as improve our ability to better monitor and operate the system. This investment has been in Smart Grid technology that included an all-fiber communications network, automated switches, AMI infrastructure, a new SCADA system, and a new Distribution Management System (DMS).

The most significant improvement in the area of reliability was a direct result of the deployment of distribution automation at a density level that is not matched on any power system in the country. EPB installed 1,200 intelligent switches across its two hundred 12kv distribution circuits. These switches communicate via the fiber optic communication network and are controlled by a peer-to-peer automation platform.

This initial strategy was to heavily automate all three-phase electric main lines so that system damage that impacts the highest numbers of customers could be isolated to a smaller area with the remainder of customers to be automatically restored. EPB's distribution automation system, which became operational in 2012, has resulted in an approximately 55% reduction in customer outage minutes across the system.

Building on this initial strategy, EPB has developed the following long-term strategy for reliability and resilience which consists of three primary focus areas:

1) Distribution Automation (DA): Continue to enhance the implementation of DA through targeted placement of automated equipment to provide more reliable electric service to our customers. This strategic component addresses the feeder "backbone" of our electric system and has delivered the greatest improvement in overall reliability. In addition to the daily reliability benefits the DA provides (as measured by the IEEE 1366 SAIDI metric), it also provides tremendous customer benefits when severe weather events impact our area. While these are typically excluded from the SAIDI measurement based upon the IEEE 1366 standard, electric customers are becoming more dependent upon the availability of electric service during all types of weather. EPB's experience with DA has shown that some of our greatest customer benefits occur during these severe weather events. The most recent example was in April of 2020 when an EF3 tornado with 140 mph winds impacted the EPB service area. There were nearly 60,000 customers that experienced sustained outages. However, there were 45,000 customers that avoided sustained outages due to the DA technology. Severe weather events such as a tornado or hurricane have areas of significant damage for which there may not be an alternate source of power that DA requires to be effective, but there are always areas at the fringe of the most significant damage in which DA can be extremely effective to restore power to customers. This allows EPB to quickly focus its efforts on the most significant areas of damage. Thus, even though DA is most often designated as reliability initiative, its resiliency benefits are significant too.

EPB invested approximately \$47 million on our initial deployment of automated switches and has continued to add or move switches as necessary to improve customer service. The initial investment was supported by the 2009 ARRA Smart Grid Award. In addition, we have maintained our fleet of automated switches including the recent replacement of the batteries that are critical to their operation during outages and the installation of improved animal protection. The annual maintenance costs are shown in the table below.

2) Microgrids: As mentioned above, In order for a circuit to be automatically restored after an outage, there must be an alternate circuit adjacent to the affected circuit. In some of the more remote areas of EPB's service territory there is no alternate circuit – either due to natural barriers such as the Tennessee River or locations at the edge of our service territory. These locations have not been able to benefit as greatly from distribution automation as areas more centrally located. For these locations, EPB has begun to develop capabilities for creating microgrids. By installing energy storage systems near the end of a radial circuit, a fault can be isolated using automated switches and power beyond the faulted section of the circuit can be restored using the energy storage system as the alternate source.

EPB has implemented energy storage systems in four locations in our service territory with three of these supporting microgrids. We have two additional microgrids in progress. We would like to address more locations in our service territory with this microgrid capability to provide more reliable and resilient service to the customers at the edge of our service territory. In addition to the resiliency benefits, these energy storage systems can also be used to reduce EPB's peak demand thereby reducing the generation requirements for TVA during times of peak load.

EPB's three previous microgrid projects have been in locations that already have alternate circuits available for restoration. These locations were selected because of their critical nature – Chattanooga Airport, Chattanooga Police Service Center and EPB's Control Center Campus. These projects provided valuable learning experience for EPB engineers and technicians in the design, construction and operation of energy storage and microgrids. The focus is now on the remote locations of our service territory for which there is no alternate circuit available for restoration.

EPB's total investment in energy storage projects to date has been \$9.5 million. Approximately \$850k of this amount was funded by DOE (GMLC) and ARPA-E grants.

3) **UG Conversion:** Each year, EPB performs an evaluation of our outage history to identify opportunities for improvement. In recent years, EPB has experienced increases in vegetation related outages caused by an increase in many types of weather related events and natural disasters. Beginning in 2015, EPB began to include overhead to underground conversions as part of our reliability initiative. EPB's standard for the construction of new facilities has been to place them underground for about 20 years. Starting in 2015, we began a program to

convert existing overhead facilities to underground in specific areas that have experienced the most frequent outages. EPB has completed the underground conversion of overhead distribution on 19 different fused circuits for a total capital cost of \$3.8M. This work has resulted in a 75% improvement in SAIFI (frequency of outage) and 91% improvement in SAIDI (annual customer outage minutes) for the customers affected.

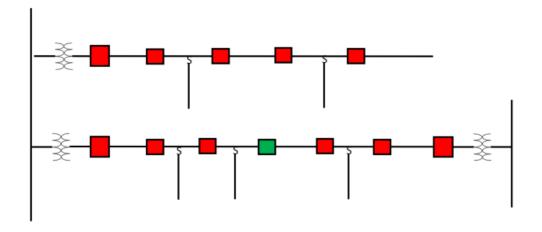
This underground conversion process started with a pilot program to convert overhead distribution facilities to underground in 2015. EPB's specific project location selection and prioritization decisions stem from the same guiding principles applied to storm restoration and the deployment of the fiber optic network; the order of work is based on providing the most significant impact to the community. In order to select underground projects, EPB assessed the performance of each fused circuit on its system and identified single-phase sections with the highest frequency of outages. These locations were analyzed to determine their suitability for UG conversion. Candidate locations were then prioritized based upon projected improvement vs. the estimated cost of the conversion to select the conversion projects.

The underground conversion strategy described above would be utilized on fused circuits that have historically experienced a high frequency of outages. These facilities are often located in utility easements at the rear of customer homes which are typically plagued by thick vegetation and are difficult to access when an outage occurs – extending the length of restoration time. By converting the OH primary facilities to UG, we can reduce the frequency of interruptions for these customers.

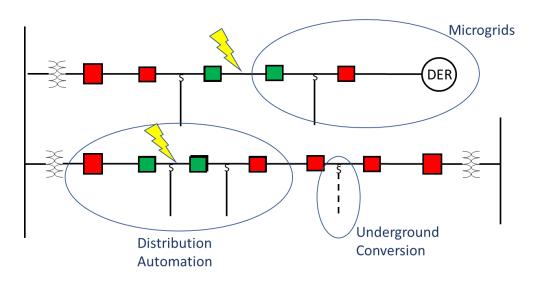
EPB has invested \$3.8 million in UG Conversion projects since 2015. This initiative was reduced in the most recent two years due to concerns about transformer supply chains. We are budgeted to increase spending again in our next fiscal year.

In addition to our targeted OH to UG conversion projects on fused lateral circuits, we also have identified some circuits near downtown Chattanooga that have been converted from OH to UG in support of large commercial development as well as general aesthetics. We achieve some additional reliability and resiliency benefit from these projects too.

Our long term strategy for improving reliability and resiliency is illustrated in the figures below. The first figure shows two feeder scenarios – the first is a radial circuit with no alternate source and the second is a circuit with a normally open tie switch to another circuit. This circuit includes several OH fused laterals. The second figure demonstrates our reliability strategy. First, it shows how the Distribution Automation isolates a fault and restores service to the remainder of the feeder by closing the normally open switch. Second, we show the addition of Distributed Energy Resources (DER) at the end of the circuit to provide the alternate source. Finally, we show a fused lateral that has been converted to UG.









As mentioned earlier, our implementation of Distribution Automation has essentially saturated our system such that our expenditures in this area are primarily for maintenance and small improvements. We see our greatest opportunity to improve reliability and resiliency in the near future to come from microgrid implementations and OH to UG conversion projects. These will be the focus of our long term improvement strategy.

Other Activity: In addition to our long term reliability and resiliency strategy, EPB utilizes traditional methods for improving and maintaining the reliability and resiliency of our electric system. These include System Improvement projects such as reconductoring lines to improve

capacity and vegetation management to mitigate trees from growing into or falling into overhead electric facilities. We also have been replacing substation equipment with newer technology to ensure reliable service and to take advantage of smart grid functionality.

EPB also conducts regularly scheduled pole inspections of our wood poles. In 2016, EPB began to increase the volume of annual pole inspections based upon the recognition of our ageing infrastructure. As a result, our poles needing replacement have increased such that our annual expenditures have increased by approximately 40%. Even at this increased spending level, we have not been able to replace all of the poles needing to be replaced. This backlog of pole replacements is one of the areas in which we need to "catch-up" to stay on track for maintaining our infrastructure.

Our Reliability and Resiliency actual expenditures for the last three years and proposed budgets for the next three years are summarized in the table below. The columns represent EPB fiscal years. EPB's fiscal year is from July 1 to June 30. For the 2023 fiscal year, the dollars shown are the budget or actual year-to-date, whichever is greater.

Report on Resilience Investments								
Description	Fis	cal Year Actu	als		Fisc	al Year Budge	geted	
Description	2020	2021	2022		2023	2024	2025	
Distribution Line Reconductor	\$ 178,206	\$ 437,906	\$ 25,985		\$ 400,000	\$ 400,000	\$ 400,000	
Intellirupter Maintanence - Other	296,132	283,812	149,712		350,000	350,000	350,000	
Intellirupter Battery Replacement	291,394	379,565	208,728		-	-	-	
System Optimization (Voltage, PF, 4kv Conve	418,146	119,876	115,866		120,779	-	-	
Pole Inspection Program	172,928	195,671	194,244		240,000	275,000	275,000	
Pole Replacement Program	1,044,986	1,123,120	2,331,942		2,400,000	2,800,000	2,800,000	
Tree Trimming - Cycle	6,510,674	6,376,904	3,053,547		6,618,064	7,300,000	7,300,000	
Tree Trimming - Off-Cycle	1,139,057	1,146,202	1,306,226		960,837	1,100,000	1,100,000	
Overhead to Underground Conversion	1,032,913	921,131	113,289		400,000	400,000	400,000	
Substation Equipment Replacements	229,483	336,937	252,586		463,155	485,000	485,000	
Substation Relay/Control Replacements	212,662	169,442	168,302		250,000	250,000	250,000	
Substation Controls Maintenance	244,913	186,460	53,573		100,000	100,000	100,000	
Downtown OH-UG Conversion	2,748,232	1,749,978	187,689		227,850	260,000	260,000	
Controls for UG Distribution	308	18,900	4,755		50,000	50,000	50,000	
46kv New Breakers	71,960	231	138,044		70,000	220,000	220,000	
12kv New Breakers	105,665	-	175,953		100,000	163,000	163,000	
New Voltage Regulators	73,980	186,683	49,927		120,000	240,000	240,000	
Storage/Generation	43,210	482,044	7,586,141		7,400,000	7,500,000	7,500,000	
46kv Sensor and Auto-Switch	121,316	283,441	170,160		400,000	400,000	400,000	
Annual Total	14,936,165	14,398,303	16,286,669		20,670,685	22,293,000	22,293,000	
Three Year Total	\$		45,621,137		\$		65,256,685	
					1			

PROJECT DESCRIPTION AND ASSURANCES DOCUMENT TEMPLATE (PDAD)

Project title: EPB Chattanooga Grid Resiliency Upgrades: Network Conversions and Microgrids

Applicant Name: EPB of Chattanooga

Applicant Address: 10 West Martin Luther King Blvd., Chattanooga, TN 37402

Names of all team member organizations (if applicable):

Principal Investigator: Electric Power Board of Chattanooga

Business Point of Contact: Kelli Grimes-Ballard (grimeskl@epb.net / 423-648-1218)

Include any statements regarding confidentiality.

Federal Share: \$32,275,691 Cost Share: \$32,275,691 Total Estimated Project Cost: \$64,551,382

Item 1: Specify (mark with "X")" the FOA Topic Area and as applicable the Area of Interest:

X _____Topic Area 1: Grid Resilience Grants (BIL section 40101(c))
 ______Topic Area 2: Smart Grid Grants (BIL section 40107)
 ______Topic Area 3: Grid Innovation Program (BIL section 40103(b)) - Area of Interest 1 (Transmission System Applications)
 ______Topic Area 3: Grid Innovation Program (BIL section 40103(b)) - Area of Interest 2 (Distribution System Applications)
 ______Topic Area 3: Grid Innovation Program (BIL section 40103(b)) - Area of Interest 2 (Distribution System Applications)
 ______Topic Area 3: Grid Innovation Program (BIL section 40103(b)) - Area of Interest 3 (Combination System Applications)

TOPIC AREA 1 Specific Items:

Item 2: Specify (mark with "X")" the entity type of the applicant organization:

_____electric grid operator

_____electricity storage operator

_____electricity generator

_____transmission owner or operator

<u>X</u> distribution provider

_____fuel supplier

If further description is needed for the specified entity type, please provide below:

Item 3: Please provide the total amount (USD) of qualifying resilience investments (as outlined in DE-FOA-00002740) that has been spent for the previous 3 years. Please also provide the time period utilized for calculation of this amount.

Total Amount: \$45,621,137 **Time Period for Resilience Investments:** 36 Months

Note: Topic Area 1 applicants must submit as part of their application, a report detailing past, current, and future efforts by the eligible entity to reduce the likelihood and consequences of disruptive events. This report should include efforts over at least the previous 3 years and at least the next 3 years and any broader resilience strategy used by the applicant.

Item 4: Is the eligible entity a Small Utility as defined in DE-FOA-0002740 (sells no more than 4,000,000 MWh of electricity per year)? If NO is selected, skip to Item 7.

____Yes

<u> X </u>No

Note: If YES, applicant must provide their Form 861 for the last reporting year submitted to the Energy Information Administration (EIA).

Item 5: **Per BIL section** 40101(e)(2) (C) APPLICATION LIMITATIONS. —An eligible entity may not submit an application for a grant provided by the Secretary under subsection (c) and a grant provided by a State or Indian Tribe pursuant to subsection (d) during the same application cycle.

Therefore, is the eligible entity a Subaward/Subcontract recipient for an application submitted under IIJA Section 40101(d), ALRD 2736? If "YES", please describe the differences between the GRIP FOA 2740 application [40101(c)] and the ALRD 2736 [40101(d)] applications in the box below:

_____Yes

<u>X</u>No

TOPIC AREA 2 Specific

No items

TOPIC AREA 3 Specific

Item 6: Specify (mark with "X")" the entity type of the applicant organization:

_____a State

_____a combination of 2 or more States

_____an Indian Tribe

_____a unit of local government

_____a public utility commission

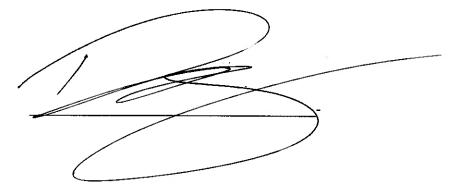
If further description is needed for the specified entity type, please provide below:

Item 7:

Authorized Organizational Representative (AOR): please provide name, address, phone number and email address for the authorized agent to bind the entity

Authorized Organizational Representative (AOR): Name: Daniel Crawley Address: 10 West Martin Luther King Blvd., Chattanooga, TN 37422 Phone: 423-635-3489 E-mail: crawleyjd@epb.net

Item 8: Signature of Authorized Organizational Representative (AOR)





New Heights Scholarship Program Partnership Agreement

The New Heights Scholarship Program connects students from underserved and underrepresented communities in Hamilton County to a viable pathway to prosperity. The New Heights Scholarship Program partnership is working to solve a two-pronged issue for our community. Employers are struggling to find a skilled lineworker workforce, and our students need the exposure, opportunity, and support to complete a path to thriving wage career pathways. Through this partnership, we have created clear, supported pathways with defined access points and supports to ensure that students can explore and connect to careers in the electrical and communications lineworker industries. The goal is for qualified candidates to receive high-quality preparation and enter a career with a local utility with at least 75 scholarship recipients hired into a thriving wage lineworker job by August 2025. Each partner agrees to promote the New Heights Scholarship Program within our community and schools, attend meetings of the partnership to assess progress toward goals, and provide strategic support for the work. Partner roles are specified below.

- American Association of Blacks in Energy (AABE): The local chapter of AABE receives scholarship funds and supports disbursement of funds to SLTC and awardees.
- Benwood Foundation: As a local foundation committed to creating shared economic prosperity and viable
 pathways to prosperity within Hamilton County, the Benwood Foundation provides scholarship funds and strategic
 support for the New Heights Scholarship Program.
- Chattanooga 2.0: As the birth-to-career collective impact organization for Hamilton County, Chattanooga 2.0 facilitates the partnership, disburses funding and connections to nonprofit partners for scholarship recipients in need of wraparound supports, coordinates pathway activities and communication of the program across K-12 with Hamilton County Schools, and provides program evaluation to support continuous improvement of the New Heights Scholarship Program.
- EPB: As an industry partner, EPB contributes scholarship funds, provides mentoring and support to scholarship candidates, and agrees to interview all students who complete the training program through SLTC. EPB also provides strategic support to the partnership.
- Hamilton County Schools: Hamilton County Schools works with the partnership to build exploration and
 inspiration activities for K-12 students, supports the communication strategy for students, educators, and families
 in the target high schools, provides lists of interested students to SLTC and AABE, and supports the scholarship
 application process in schools.
- **IBEW Local 175:** IBEW provides apprenticeship and training programs through SELCAT and Chattanooga Electrical JATC to support New Heights recipients in training beyond SLTC in partnership with EPB and TVA. IBEW also provides strategic support to the partnership.
- Southeast Lineman Training Center (SLTC): SLTC provides a tuition discount for scholarship recipients and supports students in choosing the Electrical or Communications Lineworker Program which include ten or more industry specific certification and qualifications. SLTC also supports exploration activities through school visits, career fairs, educator, family and student visits to the SLTC campus, and other activities.
- **TVA:** As an industry partner, TVA contributes scholarship funds, provides mentoring and support to scholarship candidates, and agrees to interview all students who complete the training program through SLTC. TVA also provides strategic support to the partnership.

Ban, President, Benwood KERandolph

Shelton Sterling, IBEW

Ketha Richardson, AABE

R. mane Wit

Marie Webb, VP/Chief Talent Officer, EPB

all du

David Powell, Owner/Partner, SLTC



Carol Eimers, East Region Vice President, TVA

Dr. Keri Randolph, Exec. Director, Chattanooga 2.0



Office of the President

Phone: 423.697.4455 E-mail: rebecca.ashford@chattanoogastate.edu www.chattanoogastate.edu

April 5, 2023

David Wade, President & CEO Electric Power Board 10 West M.L.K. Blvd. Chattanooga, TN 37402

Dear David,

Chattanooga State Community College is honored to partner with EPB on their application for the Department of Energy: Grid Resilience and Innovation Partnerships/Grid Resilience Grant request. The College has a history of partnering with EPB to create and deliver programs that provide access to family sustaining employment for low income and diverse populations.

Through this grant, we will establish College Sponsored, Department of Labor Registered, Non-Union Apprenticeships focused on the topic areas of computer engineering, IT support and related training. Additionally, Chattanooga State will help recruit individuals for the program, based on EPB's employment requirements, and provide the necessary instruction for job readiness. Also, we will provide mentor training to aid throughout the learning and placement process.

Chattanooga State has sponsored registered apprenticeships since November of 2018. Typically, our training programs have an 86% retention rate and a 29% completion rate. Thus far, we have served 66 apprentices. We are confident that through the partnership this grant support will provide, the success rate will equal or exceed these statistics from our existing programs.

I am thrilled that Chattanooga State Community College will serve as your training provider for the project outlined in your GRIP grant request. As students succeed in earning technical certificates, they help meet the state's Drive to 55 goal of 55% of Tennesseans holding a postsecondary degree or certificate by 2025.

This proposal will assist in creating a better educational alignment with regional workforce needs; access to highly accredited curriculum; student access to state-of-the-art equipment and labs; excellent faculty; as well as apprenticeships, internships, and on-the-job-training opportunities. This initiative will help make a remarkable difference in the educational and career readiness of area citizens. We look forward to helping to deliver workforce training as part of this grant project. I wish you every success as you apply for the GRIP grant and look forward to continuing, as well as enhancing, our educational partnership.

Sincerely,

Rebecca L. Ashford, Ed.D. President

4501 Amnicola Highway | Chattanooga, TN 37406-1018 | 423.697.4400 | www.chattanoogastate.edu

Chattanooga State Community College does not discriminate on the basis of race, color, religion, creed, ethnic or national origin, sex, sexual orientation, gender identity/expression, disability, age (as applicable), status as a protected veteran, genetic information, nor any other category protected by federal or state ovil rights laws and regulations and by Tennessee Board of Regents policies with respect to employment, programs, and activities. See full ECO statement at chatmongatate ediveo-statement. U.S. Department of Energy Awards Grid Resilience and Innovation Partnership Grant to EPB

CHATTANOOGA, Tenn. – The U.S. Department of Energy (DOE) announced EPB is among 10 organizations to be included in Grid Resilience and Innovation Partnerships (GRIP) Area 1 funding designed to improve power grid reliability. EPB will receive \$32.3 million, which it will match, to add energy storage, transition overhead power lines to underground service, and replace aging power poles.

The DOE GRIP program is designed to increase job opportunities through training and other programs, decrease environmental exposure and increase energy resiliency. EPB will achieve GRIP's priorities over three large-scale projects: (1) Add 15 MW of storage through six 2.5 MW battery installations, primarily in rural and underserved areas; (2) invest in transitioning 101 miles of overhead power lines to underground lines; (3) and improve grid resilience by replacing 1,338 power poles to prevent and minimize damage and outages, especially to withstand future severe weather.

"Thanks to the DOE GRIP program, our energy services will become even more reliable and resilient in support of our effort to serve our community," said EPB President & CEO David Wade. "To reach the people who can benefit most, we are working with organizations across our community to ensure a thoughtful, safe and effective implementation process."

With the mission of enhancing quality of life for its community, EPB seeks to build on its designation as the most resilient and reliable <u>PEER-certified utility power grid</u> in the U.S.

To achieve DOE Justice40 goals and address underinvestment in disadvantaged communities, EPB will complete 40% of the project in disadvantaged communities. To ensure equitable distribution and effective outcomes, EPB will work with nonprofit and community organizations to build upon past efforts to create better quality of life and lift communities out of poverty by increasing prosperity through more reliable and safer energy, including:

- HCS EdConnect Providing no-cost high-speed internet for all Hamilton County School students in need (28,000+ people currently benefit)
- Home Uplift Completing home energy renovations for income-limited customers in partnership with TVA
- EPB Institute of Technology and Networking at Tyner Supporting computing and networking curriculum for a diverse and inclusive group of high school students
- Southeast Lineman Training Center Engaging to fill diversity gaps in energy and telecommunications employment opportunities
- Minority and Women-Owned Businesses Development 20-year+ program with \$90 million-plus in contracts with MWOB businesses.

Other partner organizations include the Chattanooga State Community College, City of Chattanooga, American Association of Blacks in Energy (AABE), Chattanooga 2.0, Benwood Foundation, IBEW Local 175, and Southeast Lineman Training Center (SLTC).

Instructions and Summary

Award Number: _____ Award Recipient: Date of Submission: Form submitted by:

(May be a

Please read the instructions on each worksheet tab before starting. If you have any questions, please ask your DOE contains

1. If using this form for award application, negotiation, or budget revision, fill out the blank white cells in workbook tabs a. through j. with total project costs. If using this form for invoice submise total costs for just the proposed invoice and fill out tab k. per the instructions on that tab.

2. Blue colored cells contain instructions, headers, or summary calculations and should not be modified. Only blank white cells should be populated.

3. Enter detailed support for the project costs identified for each Category line item within each worksheet tab to autopopulate the summary tab.

4. The total budget presented on tabs a. through i. must include both Federal (DOE) and Non-Federal (cost share) portions.

5. All costs incurred by the preparer's sub-recipients, vendors, and Federal Research and Development Centers (FFRDCs), should be entered only in section f. Contractual. All other sections a only.

6. Ensure all entered costs are allowable, allocable, and reasonable in accordance with the administrative requirements prescribed in 2 CFR 200, and the applicable cost principles for each e entities; and 2 CFR Part 200 Subpart E - Cost Principles for all other non-federal entities.

7. Add rows as needed throughout tabs a. through j. If rows are added, formulas/calculations may need to be adjusted by the preparer. Do not add rows to the Instructions and Summary tab. If five budget periods, consult your DOE contact before adding additional budget period rows or columns.

8. ALL budget period cost categories are rounded to the nearest dollar.

BURDEN DISCLOSURE STATEMENT

Public reporting burden for this collection of information is estimated to average 3 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Office of Information and Oversight, AD-241-2 - GTN, Paperwork Reduction Project (1910-5162), U.S. Department of Energy 1000 Independence Avenue, S.W., Washington, DC 20585; and to the Office of Management and Budge 5162), Washington, DC 20503.

SUMMARY OF BUDGET CATEGORY COSTS PROPOSED The values in this summary table are from entries made in subsequent tabs, only blank white cells require data entry								
Section A - Budget Summary					•		•	
		Federal	Cost Share			Total Costs	Cost Share %	Propos
	Budget Period 1	\$5,089,770	\$5,089,771			\$10,179,541	50.00%	Example
	Budget Period 2	\$7,240,666	\$7,240,667			\$14,481,333	50.00%	
	Budget Period 3	\$10,107,458	\$10,107,458			\$20,214,916	50.00%	
	Budget Period 4	\$6,473,736	\$6,473,736			\$12,947,471	50.00%	
	Budget Period 5	\$3,364,060	\$3,364,061			\$6,728,121	50.00%	
	Total	\$32,275,691	\$32,275,691			\$64,551,382	50.00%	
Section B - Budget Categories								
CATEGORY	Budget Period 1	Budget Period 2	Budget Period 3	Budget Period 4	Budget Period 5	Total Costs	% of Project	Co
a. Personnel	\$832,069	\$793,762	\$680,873	\$556,552	\$338,235	\$3,201,490	4.96%	
b. Fringe Benefits	\$0	\$0	\$0	\$0	\$0	\$0	0.00%	
c. Travel	\$0	\$0	\$0	\$0	\$0	\$0	0.00%	
d. Equipment	\$5,585,569	\$10,972,768	\$17,716,768	\$10,771,768	\$5,611,619	\$50,658,493	78.48%	
e. Supplies	\$0	\$0	\$0	\$0	\$0	\$0	0.00%	
f. Contractual								
Sub-recipient	\$50,000	\$180,000	\$260,000	\$120,000	\$50,000	\$660,000	1.02%	
Vendor	\$3,711,903	\$2,534,803	\$1,557,275	\$1,499,152	\$728,267	\$10,031,399	15.54%	
FFRDC	\$0	\$0	\$0	\$0	\$0	\$0	0.00%	
Total Contractual	\$3,761,903	\$2,714,803	\$1,817,275	\$1,619,152	\$778,267	\$10,691,399	16.56%	
g. Construction	\$0	\$0	\$0	\$0	\$0	\$0	0.00%	
h. Other Direct Costs	\$0	\$0	\$0	\$0	\$0	\$0	0.00%	
Total Direct Costs	\$10,179,541	\$14,481,333	\$20,214,916	\$12,947,471	\$6,728,121	\$64,551,382	100.00%	
i. Indirect Charges	\$0	\$0	\$0	\$0	\$0	\$0	0.00%	
Total Costs	\$10,179,541	\$14,481,333	\$20,214,916	\$12,947,471	\$6,728,121	\$64,551,382	100.00%	

Additional Explanation (as needed):

e award recipient or sub-recipient)
act!
sion, fill out tabs a. through j. with
are for the costs of the preparer
entity type: FAR Part 31 for For-Profit
f your project contains more than
e data needed, and completing and Resources Management Policy, Plans, et, Paperwork Reduction Project (1910-
osed Budget Period Dates
le!!! 01/01/2014 - 12/31/2014
comments (as needed)
comments (as needed)

INSTRUCTIONS - PLEASE READ!!!

1. List project costs solely for employees of the entity completing this form. All personnel costs for subrecipients and vendors must be included under f. Contractual.

2. All personnel should be identified by position title and not employee name. Enter the amount of time (e.g., hours or % of time) and the base pay rate and the total direct personnel compensation will automatically calculate. Rate basis (e.g., actual salary, labor distribution report, state civil service rates, etc.) must also be identified. 3. If loaded labor rates are utilized, a description of the costs the loaded rate is comprised of must be included in the Additional Explanation section below. DOE must review all components of the loaded labor rate for reasonableness and unallowable costs (e.g. fee or profit).

4. If a position and hours are attributed to multiple employees (e.g. Technician working 4000 hours) the number of employees for that position title must be identified.

5. Each budget period is rounded to the nearest dollar.

		Βι	Idget Pe	riod 1	Βι	udget Per	iod 2	Βι	udget Peri	od 3	Bu	dget Pei	riod 4	Bu	dget Pe	riod 5	Project	Project	
SOPO Task #	Position Title	Time (Hrs)	Pay Rate (\$/Hr)	Total Budget Period 1	Time (Hrs)	Pay Rate (\$/Hr)	Total Budget Period 2	Time (Hrs)	Pay Rate (\$/Hr)	Total Budget Period 3	Time (Hrs)	Pay Rate (\$/Hr)	Total Budget Period 4	Time (Hrs)	Pay Rate (\$/Hr)	Total Budget Period 5	Total Hours	Total Dollars	Rate Basis
2.1	Planning Engineer	288	\$46.63	\$13,429	0	\$46.63	\$0	0	\$46.63	\$0	0	\$46.63	\$0	0	\$46.63	\$0	288	\$13,429	Actual Salary
2.1	Distribution Designer	96	\$45.74	\$4,391	0	\$45.74	\$0	0	\$45.74	\$0	0	\$45.74	\$0	0	\$45.74	\$0	96	\$4,391	Actual Salary
2.2	Planning Engineer	230.4	\$46.63	\$10,744	29	\$46.63	\$1,343	29	\$46.63	\$1,343	0	\$46.63	\$0	0	\$46.63	\$0	288	\$13,429	Actual Salary
2.2	Attorney	115.2	\$100.94	\$11,628	14	\$100.94	\$1,454	14	\$100.94	\$1,454	0	\$100.94	\$0	0	\$100.94	\$0	144	\$14,535	Actual Salary
2.2	Smart Grid Manager	76.8	\$83.07	\$6,380	10	\$83.07	\$797	10	\$83.07	\$797	0	\$83.07	\$0	0	\$83.07	\$0	96	\$7,975	Actual Salary
2.3	Planning Engineer	451.2	\$46.63	\$21,039	125	\$46.63	\$5,819	0	\$46.63	\$0	0	\$46.63	\$0	0	\$46.63	\$0	576	\$26,859	Actual Salary
2.3	Smart Grid Manager	187.2	\$83.07	\$15,551	53	\$83.07	\$4,386	0	\$83.07	\$0	0	\$83.07	\$0	0	\$83.07	\$0	240	\$19,937	Actual Salary
2.3	Attorney	24	\$100.94	\$2,423	24	\$100.94	\$2,423	0	\$100.94	\$0	0	\$100.94	\$0	0	\$100.94	\$0	48	\$4,845	Actual Salary
2.4	Planning Engineer	7.2	\$46.63	\$336	19	\$46.63	\$895	19	\$46.63	\$895	2	\$46.63	\$112	0	\$46.63	\$0	48	\$2,238	Actual Salary
2.4	EPB Crew	0	\$47.13	\$0	154	\$47.13	\$7,239	154	\$47.13	\$7,239	77	\$47.13	\$3,620	0	\$47.13	\$0	384	\$18,098	Actual Salary
2.5	Planning Engineer	0	\$46.63	\$0	38	\$46.63	\$1,791	38	\$46.63	\$1,791	19	\$46.63	\$895	0	\$46.63	\$0	96	\$4,476	Actual Salary
2.6	Controls Engineer	0	\$50.33	\$0	38	\$50.33	\$1,933	48	\$50.33	\$2,416	10	\$50.33	\$483	0	\$50.33	\$0	96	\$4,832	Actual Salary
2.6	EPB Crew	0	\$47.13	\$0	144	\$47.13	\$6,787	432	\$47.13	\$20,360	144	\$47.13	\$6,787	0	\$47.13	\$0	720	\$33,934	Actual Salary
2.6	Fiber Technician	0	\$31.43	\$0	10	\$31.43	\$302	29	\$31.43	\$905	10	\$31.43	\$302	0	\$31.43	\$0	48	\$1,509	Actual Salary
2.6	SCADA Engineer	0	\$45.81	\$0	58	\$45.81	\$2,639	173	\$45.81	\$7,916	58	\$45.81	\$2,639	0	\$45.81	\$0	288	\$13,193	Actual Salary
2.6	Planning Engineer	0	\$46.63	\$0	19	\$46.63	\$895	58	\$46.63	\$2,686	19	\$46.63	\$895	0	\$46.63	\$0	96	\$4,476	Actual Salary
2.7	SCADA Engineer	0	\$45.81	\$0	0	\$45.81	\$0	115	\$45.81	\$5,277	58	\$45.81	\$2,639	19	\$45.81	\$880	192	\$8,796	Actual Salary
2.7	Planning Engineer	0	\$46.63	\$0	0	\$46.63	\$0	86	\$46.63	\$4,029	43	\$46.63	\$2,014	14	\$46.63	\$671	144	\$6,715	Actual Salary
3.1	Distribution Designer	3484	\$45.74	\$159,358	3484	\$45.74	\$159,358	1742	\$45.74	\$79,679	0	\$45.74	\$0	0	\$45.74	\$0	8710	\$398,395	Actual Salary
3.1	Customer Service Rep	268	\$32.11	\$8,605	268	\$32.11	\$8,605	134	\$32.11	\$4,303	0	\$32.11	\$0	0	\$32.11	\$0	670	\$21,514	Actual Salary
3.1	Distribution Design Manager	107.2	\$67.48	\$7,234	107	\$67.48	\$7,234	54	\$67.48	\$3,617	0	\$67.48	\$0	0	\$67.48	\$0	268	\$18,085	Actual Salary
3.2	Construction Supervisor	100.5	\$50.73	\$5,098	201	\$50.73	\$10,197	201	\$50.73	\$10,197	201	\$50.73	\$10,197	100.5	\$50.73	\$5,098	804	\$40,787	Actual Salary
3.2	EPB Crew	3819	\$47.13	\$179,989	7638	\$47.13	\$359,979	7638	\$47.13	\$359,979	7638	\$47.13	\$359,979	3819	\$47.13	\$179,989	30552	\$1,439,916	Actual Salary
3.3	Customer Service Rep	67	\$32.11	\$2,151	154	\$32.11	\$4,948	154	\$32.11	\$4,948	154	\$32.11	\$4,948	140.7	\$32.11	\$4,518	670	\$21,514	Actual Salary
3.3	EPB Crew	1420	\$47.13	\$66,925	3266		\$153,927	3266		\$153,927	3266	\$47.13		2982.84	\$47.13	\$140,581	14201	\$669,286	Actual Salary
3.3	CAD Technician	107.2	\$28.86		247		\$7,116	247	\$28.86	\$7,116	247	\$28.86		225	\$28.86	\$6,497	1072		Actual Salary
			+_0.00			+_0.00	. ,		<i><i><i><i></i></i></i></i>	. ,		<i><i><i>q</i>_0.00</i></i>			<i>↓_0.00</i>			. ,	,
4.1	Distribution Designer	5118	\$45.74	\$234,097	569	\$45.74	\$26,026	0	\$45.74	\$0	0	\$45.74	\$0	0	\$45.74	\$0	5687	\$260,123	Actual Salary
4.1	Customer Service Rep	602	\$32.11	\$19,330	67	1 -	\$2,151	0	\$32.11	\$0	0	\$32.11	\$0	0	\$32.11	\$0	669		Actual Salary
4.1	Distribution Design Manager	301	\$67.48	\$20,311	33	\$67.48	\$2,227	0	\$67.48	\$0	0	\$67.48	\$0	0	\$67.48	\$0	334		Actual Salary
4.2	Construction Supervisor	502	\$50.73		167	\$50.73	\$8,472	0	\$50.73	\$0	0	\$50.73		0	\$50.73	\$0	669		Actual Salary
4.3	CAD Technician	502	\$28.86		167	\$28.86	\$4,820	0	\$28.86	\$0	0	\$28.86		0	\$28.86	\$0	669		Actual Salary
			÷=0.00	. ,		+_0.00	. ,- ,		+_0.00	, -	-	÷=0.00	, -		÷=0.00			. ,	,
	Total Personnel Costs	17873.9		\$832,069	17102.3		\$793,762	14640.1		\$680.873	11944.86		\$556,552	7301.76		\$338,235	68863	\$3,201,490	
				,,,									,,			, ,			

INSTRUCTIONS - PLEASE READ!!!

1. Fill out the table below by position title. If all employees receive the same fringe benefits, you can show "Total Personnel" in the Labor Type column instead of listing out all position titles. 2. The rates and how they are applied should not be averaged to get one fringe cost percentage. Complex calculations should be described/provided in the Additional Explanation section below. 3. The fringe benefit rates should be applied to all positions, regardless of whether those funds will be supported by Federal Share or Recipient Cost Share. Each budget period is rounded to the nearest dollar.

Labor Type	Labor Type Budget Period 1			Budget Period 2			Budget Period 3		Budget Period 4		Budget Period 5			Total Project		
	Personnel Costs	Rate	Total	Personnel Costs	Rate	Total	Personnel Costs	Rate	Total	Personnel Costs	Rate	Total	Personnel Costs	Rate	Total	
Total Personnel			\$0			\$0			\$0			\$0			\$0	\$0
			\$0			\$0			\$0			\$0			\$0	\$0
			\$0			\$0			\$0			\$0			\$0	\$0
			\$0			\$0			\$0			\$0			\$0	\$0
			\$0			\$0			\$0			\$0			\$0	\$0
			\$0			\$0			\$0			\$0			\$0	\$0
Total:	\$0		\$0	\$0		\$0	\$0		\$0	\$0		\$0	\$0		\$0	\$0

A federally approved fringe benefit rate agreement, or a proposed rate supported and agreed upon by DOE for estimating purposes is required at the time of award negotiation if reimbursement for fringe benefits is requested. Please check (X) one of the options below and provide the requested information if not previously submitted.

_ A fringe benefit rate has been negotiated with, or approved by, a federal government agency. A copy of the latest rate agreement is/was included with the project application.*

_ There is not a current federally approved rate agreement negotiated and available.**

*Unless the organization has submitted an indirect rate proposal which encompasses the fringe pool of costs, please provide the organization's benefit package and/or a list of the components/elements that comprise the fringe pool and the cost or percentage of each component/element allocated to the labor costs identified in the Budget Justification (Form EERE 335.1).

**When this option is checked, the entity preparing this form shall submit an indirect rate proposal in the format provided in the Sample Rate Proposal at http://www1.eere.energy.gov/financing/resources.html, or a format that provides the same level of information and which will support the rates being proposed for use in he performance of the proposed project.

Additional Explanation (as necessary): Please use this box (or an attachment) to list the elements that comprise your fringe benefits and how they are applied to your base (e.g. Personnel) to arrive at your fringe benefit rate.

c. Travel

INSTRUCTIONS - PLEASE READ!!!

1. Identify Foreign and Domestic Travel as separate items. Examples of Purpose of Travel are subrecipient site visits, DOE meetings, project mgmt. meetings, etc. Examples of Basis for Es quotes, GSA rates, etc.

2. All listed travel must be necessary for performance of the Statement of Project Objectives.

Federal travel regulations are contained within the applicable cost principles for all entity types. Travel costs should remain consistent with travel costs incurred by an organization during n result of the organizations written travel policy. In absence of a written travel policy, organizations must follow the regulations prescribed by the General Services Administration.
 Each budget period is rounded to the nearest dollar.

SOPO Task #	Purpose of Travel	Depart From	Destination	No. of Days	Travelers	Lodging per Traveler	Flight per Traveler	Vehicle per Traveler	Per Diem Per Traveler	Cost per Trip			
	Domestic Travel				Budget Pe	riod 1							
										\$0			
										\$0 \$0			
										\$0			
										\$0			
	International Travel												
	Pudget Deried 4 Total									\$0 \$0			
	Budget Period 1 Total Domestic Travel				Budget De	wie d O				φU			
	Domestic Traver		[Budget Pe	rioa 2				¢۵			
										\$0 \$0 \$0 \$0			
										ው ወ			
										\$0 \$0			
	International Travel									φυ			
										\$0			
	Budget Period 2 Total									\$0			
	Domestic Travel	Budget Period 3											
										\$0			
										\$0			
										\$0 \$0			
										\$0			
	International Travel												
										\$0 \$0			
	Budget Period 3 Total									\$0			
	Domestic Travel	Budget Period 4											
										\$0			
										\$0			
										\$0 \$0 \$0			
										\$0			
	International Travel												
										\$0 \$0			
	Budget Period 4 Total									\$0			
	Domestic Travel			1	Budget P	eriod 5				· · · ·			
										\$0			
										\$0 \$0			
								ļ		\$0 \$0			
	International Travel									\$0			
										\$0			
	Budget Period 5 Total									وں			
	PROJECT TOTAL									\$0 \$0			
	FROJECTIOTAL									φU			

sti	timating Costs are past trips, travel								
0	ormal business operations as a								
	Basis for Estimating Costs								
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d. Equipment

INSTRUCTIONS - PLEASE READ!!!

1. Equipment is generally defined as an item with an acquisition cost greater than \$5,000 and a useful life expectancy of more than one year. Please refer to the apprecific equipment definitions and treatment.

2. List all equipment below, providing a basis of cost (e.g. vendor quotes, catalog prices, prior invoices, etc.). Briefly justify items as they apply to the Statement of P provide logical support for the estimated value shown.

3. During award negotiations, provide a vendor quote for all equipment items over \$50,000 in price. If the vendor quote is not an exact price match, provide an expla below. If a vendor quote is not practical, such as for a piece of equipment that is purpose-built, first of its kind, or otherwise not available off the shelf, provide a detai estimate was derived.

4. Each budget period is rounded to the nearest dollar.

SOPO Task #	Equipment Item	Qty	Unit Cost	Total Cost	Basis of Cost	
				Budget P	Period 1	ł
2.5	Battery Cost	6	\$375,000	\$2,250,000	Vendor Quote	Based on average
2.6	Balance of Site Equipment	6	\$10,834		Previous MG/Battery Projects	Based on average
3.2	Conduit & Cable	53325	\$6	. ,	Cost per foot - Vendor Quote	
3.2	Transformers	348	\$6,010	\$2,091,480	Cost per transformer - Vendor	
			* 4 0 0 0 0	<u> </u>	Quote	
3.2	Other Material	25	\$10,000	\$268,000	Estimated Cost based on prior	
4.0	Dele Devlessment	1000	¢c00	¢c04.000	projects	
4.2	Pole Replacement	1003	\$600	\$601,800 \$5,585,569		
	Budget Period 1 Total			Budget P	loriod 2	
2.5	Battery Cost	6	\$750,000		Vendor Quote	
	Balance of Site Equipment	6	\$750,000 \$21,667		Previous MG/Battery Projects	
3.2	Conduit & Cable	122648	\$21,007 \$6			
3.2	Transformers	801	\$6,010			
0.2		001	ψ0,010	φ+,01+,010	Quote	
3.2	Other Material	58	\$10,000	\$616,400	Estimated Cost based on prior	
-			÷ -,	,,	projects	
4.2	Pole Replacement	335	\$600	\$201,000		
	Budget Period 2 Total			\$10,972,768		
	· · · · · · · · · · · · · · · · · · ·			Budget P	Period 3	
2.5	Battery Cost	6	\$1,875,000		Vendor Quote	
2.6	Balance of Site Equipment	6	\$54,167		Previous MG/Battery Projects	
3.2	Conduit & Cable	122648	\$6		Cost per foot - Vendor Quote	
3.2	Transformers	801	\$6,010	\$4,814,010	Cost per transformer - Vendor	
					Quote	
3.2	Other Material	58	\$10,000	\$616,400	Estimated Cost based on prior	
					projects	
				\$0		
	Budget Period 3 Total			\$17,716,768		
				Budget P		1
	Battery Cost	6	\$750,000			
	Balance of Site Equipment	6	\$21,667		Previous MG/Battery Projects	
3.2	Conduit & Cable	122648	\$6			
3.2	Transformers	801	\$6,010	\$4,814,010	Cost per transformer - Vendor	
2.0	Other Material	50	¢10.000	¢c1c 400	Quote	
3.2	Other Material	58	\$10,000	\$616,400	Estimated Cost based on prior	
				\$0	projects	
	Budget Period 4 Total			\$10,771,768		
				Budget P	Period 5	
3.2	Conduit & Cable	111983	\$6			
3.2	Transformers	732	پ و \$6,010			
0.2		152	φ0,010	ψ4,000,020	Quote	
3.2	Other Material	53	\$10,000	\$562,800	Estimated Cost based on prior	
J			÷.5,000	<i><i><i>q</i>002,000</i></i>	projects	
				\$0		
				\$0		
						-
	Budget Period 5 Total			\$0		

plicable Federal regulations in 2 CFR 200 for
Project Objectives. If it is existing equipment,
anation in the additional explanation section iled engineering estimate for how the cost
Justification of need
eest per eite
cost per site cost per site

e. Supplies

INSTRUCTIONS - PLEASE READ!!!

Supplies are generally defined as an item with an acquisition cost of \$5,000 or less and a useful life expectancy of less than one year. Supplies are generally consumed during the project performance. Please refer to the applicable Federal regulations in 2 CFR 200 for specific supplies definitions and treatment.
 List all proposed supplies below, providing a basis of costs (e.g. vendor quotes, catalog prices, prior invoices, etc.). Briefly justify the need for the Supplies as they apply to the Statement of Project

2. List all proposed supplies below, providing a basis of costs (e.g. vendor quotes, catalog prices, prior invoices, etc.). Briefly justify the need for the Supplies as they apply to the Statement of Project Objectives. Note that Supply items must be direct costs to the project at this budget category, and not duplicative of supply costs included in the indirect pool that is the basis of the indirect rate applied for this project.

3. Multiple supply items valued at \$5,000 or less used to assemble an equipment item with a value greater than \$5,000 with a useful life of more than one year should be included on the equipment tab. If supply items and costs are ambiguous in nature, contact your DOE representative for proper categorization.

4. Add rows as needed. If rows are added, formulas/calculations may need to be adjusted by the preparer.

5. Each budget period is rounded to the nearest dollar.

SOPO Task #	General Category of Supplies	Qty	Unit Cost	Total Cost	Basis of Cost	Ju
				Budget Period	1	
				\$0		
				\$0		
				\$0		
				\$0		
				\$0 \$0		
				\$0 \$0		
	Budget Period 1 Total			\$0 \$0		
I	Budget i enou i rotai		<u> </u>	Budget Period	2	
				\$0		
				\$0 \$0		
				\$0 \$0		
				\$0		
				\$0		
				\$0		
				\$0		
				\$0		
	Budget Period 2 Total			\$0		
				Budget Period	3	
				\$0		
				\$0		
				\$0		
				\$0		
				\$0		
				\$0 \$0		
				\$0 \$0		
	Budget Period 3 Total			\$0		
	Budget i enou 5 rotai			Budget Period	1	
				\$0	7	
				\$0 \$0		
				\$0		
				\$0		
				\$0		
				\$0		
				\$0		
	Budget Period 4 Total			\$0		
				Budget Period	5	
				\$0		
				\$0		
				\$0		
				\$0		
				\$0 ¢0		
				\$0 \$0		
				\$0 \$0		
	Budget Period 5 Total			\$0		
	PROJECT TOTAL			\$0 \$0		
	PROJECTIVIAL			φ 0		

stification of need

f. Contractual

INSTRUCTIONS - PLEASE READ!!!

1. The entity completing this form must provide all costs related to subrecipients, vendors, and FFRDC partners in the applicable boxes below.

2. Subrecipients (partners, sub-awardees): Subrecipients shall submit a Budget Justification describing all project costs and calculations when their total proposed budget exceeds either (1) \$100,000 or (2) 50% of total award costs. These subrecipient forms may be completed by either the subrecipients themselves or by the preparer of this form. The budget totals on the subrecipient's forms must match the subrecipient entries below. A subrecipient is a legal entity to which a subaward is made, who has performance measured against whether the objectives of the Federal program are met, is responsible for programmatic decision making, must adhere to applicable Federal program compliance requirements, and uses the Federal funds to carry out a program of the organization. All characteristics may not be present and judgment must be used to determine subrecipient vs. vendor status.

3. <u>Vendors (including contractors)</u>: List all vendors and contractors supplying commercial supplies or services used to support the project. For each Vendor cost with total project costs of \$250,000 or more, a Vendor quote must be provided. A vendor is a legal entity contracted to provide goods and services within normal business operations, provides similar goods or services to many different purchasers, operates in a competitive environment, provides goods or services that are ancillary to the operation of the Federal program, and is not subject to compliance requirements of the Federal program. All characteristics may not be present and judgment must be used to determine subrecipient vs. vendor status.

4. <u>Federal Funded Research and Development Centers (FFRDCs)</u>: FFRDCs must submit a signed Field Work Proposal during award application. The award recipient may allow the FFRDC to provide this information directly to DOE, however project costs must also be provided below.

5. Each budget period is rounded to the nearest dollar.

SOPO Task #	Sub-Recipient Name/Organization	Purpose and Basis of Cost	Budget Period 1	Budget Period 2	Budget Period 3	Budget Period 4	Budget Period 5	Project Total
	AABE/IBEW	Lineman Scholarships at Southeast Lineman Training Center	\$50,000	\$50,000		\$50,000	\$50,000	\$250,000
1.5	Chattanooga State Community College	IT Apprentice program development	\$0	\$80,000	. ,	. ,	\$00,000	\$210,000
1.5	TBD Based upon RFP Process	Application Development for Workforce Development	\$0	\$50,000	. ,	\$70,000	\$0	\$200,000
1.5				<i></i>		<i></i>		\$0
								\$0
								\$0
		Sub-total	\$50,000	\$180,000	\$260,000	\$120,000	\$50,000	\$660,000
SOPO Task #	Vendor Name/Organization	Purpose and Basis of Cost	Budget Period 1	Budget Period 2	Budget Period 3	Budget Period 4	Budget Period 5	Project Total
2.3	Barge Design Solutions	Civil Engineer to perform site evaluation - topology, environmental, survey and preliminary site plan. Basis: Current Contract	\$37,440	\$17,760				\$55,200
2.4	Barge Design Solutions	Civil Engineer to prepare final site plan. Basis: Current Contract	\$2,376	\$6,336	\$6,336	\$792		\$15,840
	L K Grant	Site Grading Contractor. Basis: Current Contract	\$0	\$56,089		. ,		\$140,222
2.5	B&B Crane Operator	Set batteries on pads. Basis: Previous invoices	\$0	\$6,060	\$6,060	\$3,030	\$0	\$15,150
2.6	NABCO Electrical Contractor	install cables from battery to step up transformer. Wiring of communication and control equipment. Basis: Current Contract	\$0	\$10,752	\$32,256	\$10,752		\$53,760
3.2	Tree Trimming Contractor	Clear path for UG Conversion. Basis: Current Contract - inclusive of labor, vehicles and tools	\$170,274	\$340,548	\$340,548	\$340,548	\$170,274	\$1,362,190
3.2	L K Grant	Trenching, Installing conduit w/cable, installing transformer pads - inclusive of labor, vehicles and tools	\$557,993	\$1,115,986	\$1,115,986	\$1,115,986	\$557,993	\$4,463,944
4.2	Service Electric	Pole Replacement, Transfer facilities	\$2,924,510	\$974,836				\$3,899,346
4.3	Service Electric	As-built drawings, pole disposal	\$19,310	\$6,437				\$25,746
								\$0
								\$0
		Sub-total	\$3,711,903	\$2,534,803	\$1,557,275	\$1,499,152	\$728,267	\$10,031,399
SOPO Task #	FFRDC Name/Organization	Purpose and Basis of Cost	Budget Period 1	Budget Period 2	Budget Period 3	Budget Period 4	Budget Period 5	Project Total
								\$0
								\$0
		Sub-total	\$0	\$0	\$0	\$0	\$0	\$0
	Total Contractual		\$3,761,903	\$2,714,803	\$1,817,275	\$1,619,152	\$778,267	\$10,691,399

PLEASE READ!!!

1. Construction, for the purpose of budgeting, is defined as all types of work done on a particular building, including erecting, altering, or remodeling. Construction conducted by the award recipient is entered on this page. Any construction work that is performed by a vendor or subrecipient should be entered under f. Contractual.

2. List all proposed construction below, providing a basis of cost such as engineering estimates, prior construction, etc., and briefly justify its need as it applies to the Statement of Project Objectives.

3. Each budget period is rounded to the nearest dollar.

Overall description of construction activities: Example Only!!! - Build wind turbine platform

SOPO Task #	General Description	Cost	Basis of Cost	Justification of need							
		Budaet	Period 1								
	Budget Period 1 Total	\$0									
I	Budget Period 2										
	Budget Period 2 Total	\$0									
	Budget Period 3										
	Budget Period 3 Total	\$0									
		Budget	Period 4								
	Budget Period 4 Total	\$0									
			Period 5								
		Daagot									
	Budget Deried 5 Tetal	\$0									
	Budget Period 5 Total PROJECT TOTAL	\$0 \$0									
		4 0									

INSTRUCTIONS - PLEASE READ!!!

Other direct costs are direct cost items required for the project which do not fit clearly into other categories. These direct costs must not be included in the indirect costs (for which the indirect rate is being applied for this project). Examples are: tuition, printing costs, etc. which can be directly charged to the project and are not duplicated in indirect costs (overhead costs).
 Basis of cost are items such as vendor quotes, prior purchases of similar or like items, published price list, etc.
 Each budget period is rounded to the nearest dollar.

SOPO General Description and SOPO Task # **Basis of Cost** Cost Justification of need Task # **Budget Period 1 EXAMPLE!!!** Grad student tuition - tasks 1-3 \$16,000 Established UCD costs Support of graduate students working on project 5 **Budget Period 1 Total** \$0 **Budget Period 2** \$0 Budget Period 2 Total **Budget Period 3** Budget Period 3 Total \$0 **Budget Period 4** \$0 Budget Period 4 Total Budget Period 5 **Budget Period 5 Total** \$0 **PROJECT TOTAL** \$0

INSTRUCTIONS - PLEASE READ!!!

1. Fill out the table below to indicate how your indirect costs are calculated. Use the box below to provide additional explanation regarding your indirect rate calculation.

2. The rates and how they are applied should not be averaged to get one indirect cost percentage. Complex calculations or rates that do not do not correspond to the below categories should be described/provided in the Additional Explanation section below. If questions exist, consult with your DOE contact before filling out this section.

3. The indirect rate should be applied to both the Federal Share and Recipient Cost Share.

4. Each budget period is rounded to the nearest dollar.

	Budget Period 1	Budget Period 2	Budget Period 3	Budget Period 4	Budget Period 5	
Provide ONLY Applicable Rates:						
Overhead Rate	0.00%	0.00%	0.00%	0.00%	0.00%	
General & Administrative (G&A)	0.00%	0.00%	0.00%	0.00%	0.00%	
FCCM Rate, if applicable	0.00%	0.00%	0.00%	0.00%	0.00%	
OTHER Indirect Rate	0.00%	0.00%	0.00%	0.00%	0.00%	
Indirect Costs (As Applicable):						
Overhead Costs						
G&A Costs						
FCCM Costs, if applicable						
OTHER Indirect Costs						
Total indirect costs requested:	\$0	\$0	\$0	\$0	\$0	

A federally approved indirect rate agreement, or rate proposed (supported and agreed upon by DOE for estimating purposes) is required if reimbursement of indirect costs is requested. Please check (X) one of the options below and provide the requested information if it has not already been provided as requested, or has changed.

An indirect rate has been approved or negotiated with a federal government agency. A copy of the latest rate agreement is included with this application, and will be provided electronically to the Contracting Officer for this project.

_ There is not a current, federally approved rate agreement negotiated and available*.

*When this option is checked, the entity preparing this form shall submit an indirect rate proposal in the format provided by your DOE contact, or a format that provides the same level of information and which will support the rates being proposed for use in performance of the proposed project. Additionally, any non-Federal entity that has never received a negotiated indirect cost rate, except for those non-Federal entities described in Appendix VII to Part 200—States and Local Government and Indian Tribe Indirect Cost Proposals, paragraph D.1.b, may elect to charge a de minimis rate of 10% of modified total direct costs (MTDC) which may be used indefinitely.As described in §200.403 Factors affecting allowability of costs, costs must be consistently charged as either indirect costs, but may not be double charged or inconsistently charged as both. If chosen, this methodology once elected must be used consistently for all Federal awards until such time as a non-Federal entity chooses to negotiate for a rate, which the non-Federal entity may apply to do at any time.

You must provide an explanation (below or in a separate attachment) and show how your indirect cost rate was applied to this budget in order to come up with the indirect costs shown.

Additional Explanation (as needed): *IMPORTANT: Please use this box (or an attachment) to further explain how your total indirect costs were calculated. If the total indirect costs are a cumulative amount of more than one calculation or rate application, the explanation and calculations should identify all rates used, along with the base they were applied to (and how the base was derived), and a total for each (along with grand total).

Total	Explanation of BASE
\$0	
\$0	
\$0	
\$0	
\$0	

PLEASE READ!!!

A detailed presentation of the cash or cash value of all cost share proposed must be provided in the table below. All items in the chart below must be identified within the applicable cost category tabs a. through i. in addition to the detailed presentation of the cash or cash value of all cost share proposed provided in the table below. Identify the source organization & amount of each cost share item proposed in the award.
 Cash Cost Share - encompasses all contributions to the project made by the recipient, subrecipient, or third party (an entity that does not have a role in performing the scope of work) for costs incurred and paid for during the project. This includes when an organization pays for personnel, supplies, equipment, etc. for their own company with organizational resources. If the item or service is reimbursed for, it is cash cost share. All cost share items must be necessary to the performance of the project. Any partial donation of goods or services is considered a discount and is not allowable.

3. In Kind Cost Share - encompasses all contributions to the project made by the recipient, subrecipient, or third party (an entity that does not have a role in performing the scope of work) where a value of the contribution can be readily determined, verified and justified but where no actual cash is transacted in securing the good or service comprising the contribution. In Kind cost share items include volunteer personnel hours, the donation of space or use of equipment, etc. The cash value and calculations thereof for all In Kind cost share items must be justified and explained in the Cost Share Item section below. All cost share items must be necessary to the performance of the project. If questions exist, consult your DOE contact before filling out In Kind cost share in this section. Vendors may not provide cost share. Any partial donation of goods or services is considered a discount and is not allowable.

4. Funds from other Federal sources MAY NOT be counted as cost share. This prohibition includes FFRDC sub-recipients. Non-Federal sources include any source not originally derived from Federal funds. Cost sharing commitment letters from subrecipients and third parties must be provided with the original application.

5. Fee or profit, including foregone fee or profit, are not allowable as project costs (including cost share) under any resulting award. The project may only incur those costs that are allowable and allocable to the project (including cost share) as determined in accordance with the applicable cost principles prescribed in FAR Part 31 for For-Profit entities and 2 CFR Part 200 Subpart E - Cost Principles for all other non-federal entities.

6. NOTE: A Recipient who elects to employ the 10% de minimis Indirect Cost rate cannot claim the resulting indirect costs as a Cost Share contribution.

7. NOTE: A Recipient cannot claim "unrecovered indirect costs" as a Cost Share contribution, without prior approval.

8. Each budget period is rounded to the nearest dollar.

Organization/Source	Type (Cash or	Cost Share Item	Budget	Budget	Budget	Budget	Budget	Total Project
	In Kind)		Period 1	Period 2	Period 3	Period 4	Period 5	Cost Share
ABC Company	Cash	Project partner ABC Company will provide 20 PV modules for product	\$13,600					\$13,600
EXAMPLE!!!		development at the price of \$680 per module						
EPB	Cash	EPB to contribute 50% of total cost of project	\$5,089,771	\$7,240,667	\$10,107,458	\$6,473,736	\$3,364,061	\$32,275,691
								\$0
								\$0
								\$0
								\$0
								\$0
								\$0
								\$0
								\$0
								\$0
		Totals	\$5,089,771	\$7,240,667	\$10,107,458	\$6,473,736	\$3,364,061	\$32,275,691

Total Project Cost: \$64,551,382

Cost Share Percent of Award:

50.0%

Applicant Name: 0

Award Number: 0

Budget Information - Non Construction Programs

OMB Approval No. 0348-0044

Section A - Budget Summary							
	Catalog of Federal	Estimated Unob	ligated Funds		New or Re	vised Budget	
Grant Program Function or Activity	Domestic Assistance Number	Federal	Non-Federal	Federal	Non-Federal		Total
(a)	(b)	(c)	(d)	(e)	(f)		(g)
1. Budget Period 1				\$5,089,770	\$5,089,771		\$10,179,541
2. Budget Period 2				\$7,240,666	\$7,240,667		\$14,481,333
3. Budget Period 3				\$10,107,458	\$10,107,458		\$20,214,916
4. Budget Period 4				\$6,473,736	\$6,473,736		\$12,947,471
5. Budget Period 5				\$3,364,060	\$3,364,061		\$6,728,121
6. Totals				\$32,275,691	\$32,275,691		\$64,551,382
Section B - Budget Categories							
6. Object Class Categories			Grant Program,	Function or Activi	ity		Total (5)
		Budget Period 1	Budget Period 2			Budget Period 5	
a. Personnel		\$832,069		\$680,873		\$338,235	\$3,201,490
b. Fringe Benefits		\$0	\$0	\$0	-	\$0	\$0
c. Travel		\$0	\$0	\$0	-	\$0	\$0
d. Equipment		\$5,585,569				\$5,611,619	\$50,658,493
e. Supplies		\$0	\$0	\$0	T -	\$0	\$0
f. Contractual		\$3,761,903				\$778,267	\$10,691,399
g. Construction		\$0	\$0	\$0		\$0	\$0
h. Other		\$0	\$0	\$0	-	\$0	\$0
i. Total Direct Charges (sum of 6a-6h)		\$10,179,541	\$14,481,333			\$6,728,121	\$64,551,382
j. Indirect Charges		\$0		\$0		\$0	\$0
k. Totals (sum of 6i-6j)		\$10,179,541	\$14,481,333	\$20,214,916	\$12,947,471	\$6,728,121	\$64,551,382
7. Program Income							\$0

Previous Edition Usable

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EPB Chattanooga Grid Resiliency Upgrades: Network Conversions and Microgrids -Community Benefits Plan

The community benefits plan (CBP), in relation to underground conversion, pole replacement and microgrids, is directed toward the benefit of disadvantaged communities in EPB's service territory, the development of the local workforce, support of minority and women owned business, and an expansion of EPB's efforts in diversity, equity, inclusion, and accessibility both internally and externally.

5-Year Benefit Flow						
Benefits Source	Total Benefit	DAC Value	DAC Percent			
Improved Resiliency	\$8,319,862	\$3,321,481	40%			
Workforce Development (Total Output)	\$12,136,864	\$6,853,771	56%			
Total	\$20,456,726	\$10,175,252	50%			

To determine how benefits will flow to disadvantaged communities, EPB took a Two-pronged approach. This approach considers the economic impact of the project and workforce development efforts through IMPLAN¹ analysis, estimating the impact to jobs and output. We use the DOE Interruption Cost Estimate (ICE) Calculator² to estimate the benefits of the reliability improvement.

We estimate \$20.4 M in total benefit to the community, with 50% of those benefits flowing to disadvantaged communities.

EPB has set 4 SMART goals in the CBP for this proposal:

- Workforce & Community Agreements
 - 1. Expansion of Lineman Apprenticeship Program, adding 30 new electrical or communication lineman scholarships
- Investing in the American Workforce
 - 2. Development of IT focused apprenticeship program at Chattanooga State Community College, with a pilot program for 8-15 students
- Diversity, Equity, Inclusion, and Accessibility
 - 3. Commitment to maintaining that at least 25% of suppliers, contractors, and vendors for this proposal are Minority and Women Owned Business (MWOB)

This proposal will impact 5 of DOE's 8 policy priorities:

• Decrease Energy Burden

- Increase Energy Democracy
- Decrease Environmental Exposure
- Increase Clean Energy Jobs, Pipeline, Training
- Increase Energy Resiliency

² https://icecalculator.com/home

¹ <u>https://implan.com/</u> IMPLAN 2021 Data for model region including Hamilton County, TN

Workforce & Community Agreements

Many electric utilities are grappling with a shortage of qualified candidates for one of their most important positions, Line worker. Electrical power line installers and repairers accounted for about 115,000 jobs in 2019, according to the U.S. Bureau of Labor Statistics. Employment is projected to grow by only about 2,000 – less than 2% – by 2029. That figure is low compared to projected overall job growth of 6 million – about 3.7% – but does not include the open positions left by retiring veteran and career line workers. The U.S. is experiencing what Forbes calls an "unprecedented skilled labor shortage"³ that has electric generation, transmission and distribution companies struggling to identify and woo qualified replacements even for jobs with above-average pay.

Our goal is for qualified candidates to receive a full education at Southeast Lineman Training Center (SLTC) through the Electrical or Communications Lineworker Programs and enter a career with a local utility. Lineworkers are the industry professionals responsible for keeping the lights on and the world connected. SLTC's Electrical and Communications Lineworker Programs are built on the foundation of our training methods and practices developed with our professional team of instructors and industry partners since 1999. When students complete the program, they will be prepared to enter into a career with pay, better benefits and a brighter future.

The AABE New Heights Scholarship Program is designed to help individuals from underrepresented communities find a career in the electrical and communications linework industries. The program is supported by partner organizations: EPB, American Association of Blacks in Energy (AABE), Chattanooga 2.0, Benwood Foundation, Hamilton County Schools, International Brotherhood of Electrical Workers (IBEW) Local 175, Southeast Lineman Training Center (SLTC), and Tennessee Valley Authority (TVA). Through career exposure and hands-on learning opportunities, those who are selected for the program and successfully complete it will be equipped with the knowledge, discipline, and ability to have a successful career.

The AABE New Heights Scholarship Program is marketed to eight schools in the Hamilton County Schools System. Tyner Academy, Red Bank High School, East Ridge High School, Chattanooga Girls Leadership Academy (CGLA), Chattanooga Preparatory School, Brainerd High School, Howard High School, and Central High School. All of these schools serve students in disadvantaged communities. Tours of SLTC have been and will continue to be arranged for students, parents, community partners, and educational staff.

During the SLTC's programs, students will be trained academically and physically with hands-on experiences. Student time will be spent outside developing skills in field training. During the program students will also work towards 10-11 industry specific certifications and qualifications:

- Class A CDL
- OSHA ET&D 10hr
- First Aid and CPR
- NSC Flagging Certification
- NCCER Crane Certification

- Fiber Optic Splicing
- Pole Top/Bucket Truck Rescue
- Climbing Certification
- Digger Derrick Operator

³ Addressing the Skilled Labor Shortage in America

The AABE New Heights program will be expanded to include an additional 30 scholarship recipients over the next 5 years. These scholarships look to bridge the gap giving students assistance for needs, such as food. At least half of these candidates will be selected from residents in a disadvantaged community. This SMART goal will track the number of individuals receiving scholarships, their graduation rate and job placement.

	SMAR	T Goals Milestone	Summarry Table						
Recipient Name:	EPB of Chattanooga								
Project Title:	Grid Resiliency Upgrades								
SMART Goal:	Expand AABE New Heights Scholarship to an additional 30 Candidates								
Milestone Year	Milestone Description	Measure One	Measure Two	Measure Three	Anticipated Date (Months from Start of Project)	Anticipated Quarter (Quarters from Start of Project)			
1	Award 6 scholarships for the AABE New Heights lineman education program, with 3 or more scholarships designated for DAC residents	Number of Scholarship Awards	Graduation Rate	Post Graduation Job Placement	12	4			
2	Award 6 scholarships for the AABE New Heights lineman education program, with 3 or more scholarships designated for DAC residents	Number of Scholarship Awards	Graduation Rate	Post Graduation Job Placement	24	8			
3	Award 6 scholarships for the AABE New Heights lineman education program, with 3 or more scholarships designated for DAC residents	Number of Scholarship Awards	Graduation Rate	Post Graduation Job Placement	36	12			
4	Award 6 scholarships for the AABE New Heights lineman education program, with 3 or more scholarships designated for DAC residents	Number of Scholarship Awards	Graduation Rate	Post Graduation Job Placement	48	16			
5	Award 6 scholarships for the AABE New Heights lineman education program, with 3 or more scholarships designated for DAC residents	Number of Scholarship Awards	Graduation Rate	Post Graduation Job Placement	60	20			

The Electrical lineworker industry has an average yearly salary of \$79,000. The Communications lineworker industry has an average yearly salary of \$62,000.

Using IMPLAN we estimate that the program expansion will result in the addition of 45 new jobs with \$1.8 M in labor income over five years. Total local output is estimated to exceed \$10.5 M, with \$4.7 M in value added to the local economy.

Investing in the American Workforce

EPB will make a concentrated effort to provide residents of disadvantaged local communities with quality job opportunities. Across all DAC areas in EPB's service territory, a typical household would have an annual income of \$38.8 k, \$22 k less than the local area median household income. Efforts in both community agreements and investment in the workforce will directly impact households in these DAC areas and begin to bridge the income gap for some of our most vulnerable populations.

EPB commits to partnering with Chattanooga State Community College in the development of a pilot EPB apprenticeship program for technical IT roles in the utility industry. The program will expose apprentices to emerging IT needs through a curriculum developed by EPB and Chattanooga State. The program will provide its students (8 - 15) with certifications and credentials at specified points in the program.

Chattanooga State apprenticeship programs have a proven record of accomplishment of success, with a success rate of 90%. This apprenticeship program will require students to complete 144 hours in the classroom and between 2,000 and 8,000 hours on the job.

As a pilot program, the success of apprentices will determine the validity of the program offering. Building off the success of Chattanooga State's apprenticeship programs, the Community College will maintain oversight of the programs recruitment process with EPB participating in the interview process and selection of students. EPB will also commit to targeting students from local disadvantaged communities by providing set parameters for areas of focus.

Efforts will be made to target DAC areas for recruitment and attract candidates for funded workforce development programs. The efforts are underway in the current New Heights program with marketing in local schools serving underserved populations.

Impact	Employment	Labor Income	Value Added	Output
Direct	45.00	\$1,101,036.53	\$3,567,867.21	\$8,141,133.82
Indirect	11.27	\$709,542.31	\$1,234,838.41	\$3,034,888.80
Induced	5.63	\$325,896.41	\$573,350.09	\$960,841.70
Totals	61.9	\$2,136,475.25	\$5,376,055.71	\$12,136,864.32

The expansion of the New Heights Program in combination with the development of an apprentice program with Chattanooga State Community College is expected to create approximately 45 direct jobs in the local economy over 5 years. Based on analysis using the IMPLAN model, we expect total jobs creation of almost 62, with labor income in Hamilton County adding \$2.1 M over five years.

The jobs created through these programs are in-demand and with a reasonable expectation that individuals completing the program will be placed in quality jobs with incomes between \$13 k and \$40 k more than the median household income in a disadvantaged community.

		Milestone	Summarry Table					
Recipient Name:	EPB of Chattanooga							
Project Title:	Grid Resiliency Upgrades							
SMART Goal:	Create an EPB specific certification the	at combines academic and technica	I training in an underrepr	esented workforce industry th	at will guarantee fu	Ill-time placement		
SWART GOal.	upon completion of the program.							
Task Number	Task or Subtask Title	Milestone Type (Milestone, GO/No-Go Decision Point, End of Project Goal)	Measure	Milestone Verification Process (What, How, Who, Where)	Anticipated Date (Months from Start of Project)	Anticipated Quarter (Quarters from Start of Project)		
1	Work with community partners and EPB area supervisors to establish a curriculum with learning outcomes for skill building	Program's readiness to be introduced the target audience	A comprehensive learning plan that will ensure a strong skillset.	A complete program of study established and the beginning of a recruitment strategy read to roll out	12	4		
2	Introduce the program to the community with strategic marketing planprogram will begin in August (6 8 month program)	8-15 participants enrolled in the program	Strong candidates enrolled and beginning classes/training	Participants registering for the program.	24	8		
3	Pilot cohort will begin classroom instruction in the Fall (August).	On-time for program start	Number of students that are in the initital cohort day one of classroom instruction	Participants engaging in the classroom instruction and coursework	36	12		
4	Cohort transitions from the classroom to the workforce to begin their 2,000-8,000 hours	Transition to the workforce	Program retention when tranititioning into EPB	Participants able to put classroom instruct to use. Proof that they have retained and can execute the knowledge learned.	48	16		
5	Students graduate and EPB evauates the program success by the number of participants ready to the transition into full-time work.	Decision Point determine whether this is a successful approach to onboarding strong and diverse talent with a strong skillset	Number of students that complete the program and are ready for placement	Successful transition into the workplace and prepared for success	60	20		

Disclosure of Violations: EPB has not had any violations in the past two years under the National Labor Relations Act, Fair Labor Standards Act, Occupational Safety and Health Act, Service Contract Act, Davis-Bacon Act, or Title VII of the Civil Rights Act.

Diversity, Equity, Inclusion & Accessibility (DEIA)

EPB has a history of support of minority and women-owned businesses. Since 2001, EPB has contracted over \$93 M with diverse business owners. EPB makes a dedicated effort to identify vendors that are at least 51% majority owned and operated by an individual who is a minority, woman, veteran, or disabled individual. EPB has supported over 95 diverse businesses since 2018, with annual average spending of \$8 million through the program over the last five years alone.

Three pillars form the core of EPB's Minority and Women Owned Business program: economic development, job creation, and generational wealth. Additionally, EPB attends and hosts events and tours that promote these enterprises.

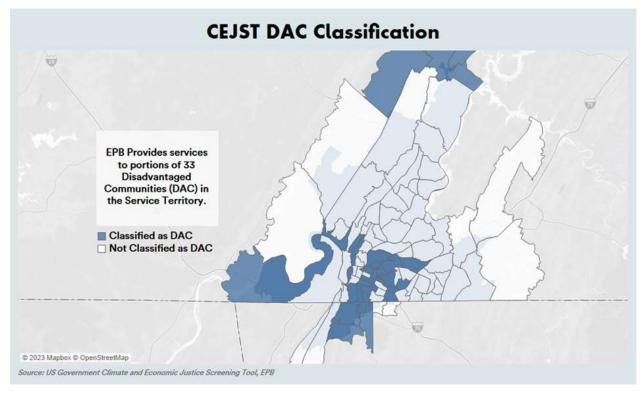
		SMART Goals Miles	tone Summarry Tab	ble				
Recipient Name:	EPB of Chattanooga							
Project Title:	Grid Resiliency Upgrades							
SMART Goal:	EPB will support minority and women owned businesses on a local, regional, and national level. Specifically, EPB commits to maintaining that at least 25% of suppliers, contractors, and vendors will be minority or woman owned. EPB will support and sustain supplier diversity efforts throughout the duration of the grant utilizing our Minority and Women Owned Business Development program which support diverse businesses throughout procurement processes and hosts business development strategies with Chattanooga business community partners.							
Milestone Year	Milestone Description	Measure One	Measure Two	Measure Three	Measure Four	Anticipated Date (Months from Start of Project)	Anticipat ed Quarter (Quarters from Start of Project)	
1	EPB is committed to supporting diversity through increasing contracts and supplier opportunities for minority and women owned businesses.	Number of supplier diversity recruitment/trad eshow events	Number of Business Development Trainings Offered	Number of Discovery/Match making calls with diverse suppliers	# of diverse suppliers awarded or have purcahse agreements with	12	4	
2	EPB is committed to supporting diversity through increasing contracts and supplier opportunities for minority and women owned businesses.	Number of supplier diversity recruitment/trad eshow events	Number of Business Development Trainings Offered	Number of Discovery/Match making calls with diverse suppliers	# of diverse suppliers awarded or have purcahse agreements with	24	8	
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Support for MWOB will continue through a robust ecosystem consisting of funding partners, business development partners, and community organizations providing wrap around resources and supports.

EPB will support MWOB on a local, regional, and national level. Specifically, EPB commits to maintaining that at least 25% of suppliers, contractors, and vendors will be MWOB for this funding opportunity.

While EPB is in the process of selecting partners for efforts related to MWOB, select local organizations have been identified as potential partners. Potential partners include: 1) The University of Tennessee at Chattanooga Veterans Entrepreneurship Program, 2) Chattanooga Women's Leadership Institute, 3) Co. Lab, and 4) Procurement Technical Institute.

Justice40



Based on the Climate and Economic Justice Screening Tool (CEJST)⁴, released by the White House in support of the Biden Administration's Justice40 Initiative, 33 census tracts in EPB's service territory are classified as a Disadvantaged Community (DAC). Disadvantaged communities in the service territory represent a population of more than 123 k individuals. It is important to note that EPB serves only a portion of several census tracts. Approximately 35 census tracts are classified as low income with six being above the 90th percentile for energy burden.

Approximately 34% of the census Tracts in EPB's service territory are disadvantaged communities. The average household income across the DAC areas is \$38.8 k, over \$22 k less than the median household income in Hamilton County, Tennessee. Limited income in local disadvantaged communities results in higher energy burden and housing costs.

⁴ https://screeningtool.geoplatform.gov/en/#3/33.47/-97.5

Home values are also lower in local DAC areas. The median home value in local disadvantaged communities is approximately \$112.5 k, almost \$75 k less than the median value of a home in communities not classified as disadvantaged.

The impact of power lines on home values is of key interest. While geographic studies have not resulted in a statistically significant relationship between home values and power lines, the opportunity to understand the impact of underground line conversions on home or property values is ripe for study. Many relevant studies have a focus on home values in relation to proximity to high voltage transmission lines. A study on EPB's underground conversion would examine the impact of distribution lines on home values.

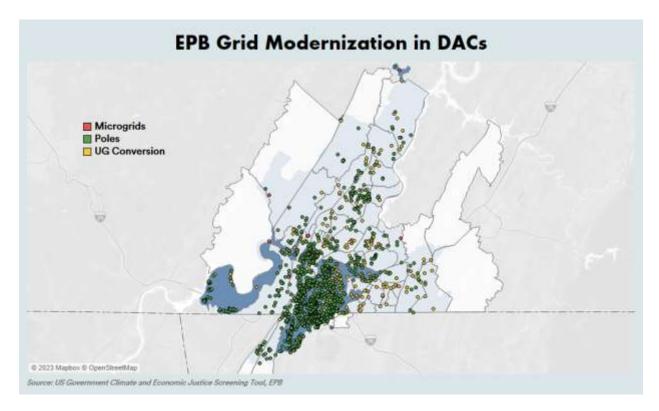
Tracking the changes in disadvantaged communities over time may prove to be a utopian ideal. The flaw in measuring the impact of infrastructure investment and workforce development in designated areas is rooted in the human element. This proposal puts focus on the training and placement of individuals from disadvantaged communities into quality jobs. While this is a benefit that could alter the situation in that area, it comes with the possibility that impacted individuals will migrate to another area, limiting the impact on the designated area. It is equally important to be cognizant of the potential that infrastructure investments may lead to improved home values and rising rents, which could force the migration of low-income individuals priced out of the neighborhood.

As an addition to tracking the impact on disadvantaged communities, the quality of life of individuals directly impacted by this proposal will also be considered. In order to survey individuals impacted by this proposal, a PILOT workforce development application will be developed. This PILOT app will create a local ecosystem of both students and professionals with the goal of providing resources and information relevant to personal goals and career aspirations.

The workforce development application will include the following features:

- Mentorship Program: Offering students professional guidance on career paths
- <u>Career Opportunity Mapping</u>: Information on Job demand, wages, education, skills, growth
- **<u>Career History</u>**: Ability to share career journey and milestones/challenges
- Local Resource Connections: Hub for social assistance programs and local resources

The application will provide current information on program participants without the need for annual surveys and data collection. This will enable career tracking including when individuals migrate out of a disadvantaged community, giving EPB & partners the ability to make routine checks and measure the impact of the program on the quality of life of each participant. Program participants will be required to use the application as part of the program. We believe this approach will alleviate some of the issues, like human migration, that may arise in relation to tracking the changes in local disadvantaged communities.



The locations selected for this proposal focus on improving the reliability and resilience of the grid in local DAC areas. Approximately 58% of the pole replacements will occur in DAC areas and one microgrid will be on the border of a DAC. Of the 268 underground locations, 116 or 43% will directly impact DAC areas. Of the total investment in UG conversion, almost 47% of the investment dollars will go to undergrounding lines in disadvantaged communities. Of the 101 miles planned for UG conversion, 50.7 miles, or 50.2%, will be in DAC areas.

Project Impact of DOE Policy Priorities

1. Decrease Energy Burden

The process of underground conversion, pole replacement and battery storage will provide reliability and resilience improvements to the grid, but the infrastructure will indirectly impact electricity burden⁵. However, efforts in workforce development will change the situation for participating households in disadvantaged communities.

A household in a DAC area has an average income of \$38.8 k annually. The average annual electricity bill among those household's is \$1,183 resulting in an average electricity burden of just over 3%. This burden will be reduced for households that complete the workforce development programs outlined in this proposal Lineman apprenticeship and certification programs.

⁵ We use electricity burden over energy burden, as EPB is a distributor of electricity not all forms of energy (fuel oil, wood, natural gas, etc.)

An individual completing the Electrical Lineman Apprenticeship program will earn an average annual salary of \$79 k, resulting in an increase in household income of \$40 k. Raising the income of households in DAC areas will result in an improvement in overall electricity burden, assuming these households do not alter

Disadvantaged Communities Electricity Burden						
Average Annual Household Income	\$38,814.73					
Average Annual Electriciy Spending	\$1,183.10					
Estimated Electricity Burden	3.05%					
Electrical Lineworker Annual Salary	\$79,000.00					
Average Annual Electriciy Spending	\$1,183.10					
Estimated Electricity Burden	1.50%					

their consumption of electricity. For households with an electrical lineman, electricity burden is reduced by half.

A similar situation occurs for communication linemen, who would experience an increase in household income of approximately \$23 k. This reduces the electricity burden for those households by 37%.

2. Decrease Environmental Exposure

The average distance from EPB's distribution center to a DAC area is 6.2 miles. With the conversion of overhead to underground distribution lines, we expect a decline in annual truck rolls resulting in a decrease in local area emissions. We forecast an annual reduction of CO2e in DAC areas of just over 4 metric tons. Over the course of five years, approximately 20.9 metric tons of CO2e will be avoided in DAC areas due to the reduction of truck rolls for outage repair.

Using the social cost of carbon, released by the White House⁶ working group on the social cost of greenhouse gases, we estimate that over five years, the reduction in CO2e in DAC areas will carry a social value of \$1,202.

For all project sites, EPB is committed to following all NEPA and other environmental guidelines by contacting the appropriate agencies ahead of performing any work necessary. In similar projects, EPB has notified and received responses from several agencies to ensure all permitting, historical/cultural resources, and other environmental conditions are reviewed and approved. These agencies include: U.S. Fish and Wildlife, U.S. Army Corp. of Engineers, State Historic Preservation Office, Tennessee Emergency Management Agency, and the Tennessee Department of Environment and Conservation.

3. Increase Clean Energy Jobs, Pipeline, Training

The expansion of the AABE New Heights will provide training for both electrical and communications lineman careers. This expansion will create approximately 30 jobs over five years. These jobs will support an additional 14 jobs in the local economy with total supported labor income of \$1.8 M.

The Chattanooga State apprenticeship program will provide opportunities in the IT field with a focus on the utility industry. This pilot program will provide education to up to 15 individuals. These jobs will support two additional jobs in the community with supported labor income of \$358 k.

⁶ <u>Technical Support Document: Social Cost of Carbon, Methane, and Nitrous Oxide</u>

EPB expects these efforts to lead to a total of 62 jobs created in the community over the next five years.

4. Increase Clean Energy Enterprise Creation and Contracting

EPB is not currently expecting to contract with a clean energy enterprise for this funding opportunity.

5. Increase Energy Democracy

EPB will approach energy democracy through direct communication with residents.

When communicating project work with community stakeholders, it's always a top priority for us to engage directly with each customer. EPB is committed to continue breaking the traditional model utilities tend to have with their customers, which is more of a relationship from a distance. In Chattanooga, EPB strives to become the community's greatest asset, which starts with the most important members of the community, the people living within it. In addition to breaking the traditional customer engagement model, several internal members (including executive leadership, management team members, and employees from various departments) have dedicated significant time and effort to improve the community engagement process for underground conversions. The goals of these improvements are to: 1) raise visibility within the community of EPB's successful and ongoing efforts of diversity in the workforce, 2) provide additional opportunities for field workers to show EPB's diversity efforts, and 3) provide as much information as possible to customers in relation to both technical and societal benefits. To accomplish these goals, EPB plans to follow a communications plan developed and approved by our Brand Strategies, Marketing, and Human Resources Divisions. The communication plan will consist of: 1) emails and/or letters to customers, 2) Community/Town Hall/HOA/Church meetings when applicable, and 3) Door-to-Door/One-on-One stakeholder engagement.

6. Increase Clean Energy Access and Adoption

This proposal does not include deployment of clean energy resources and is not expected to alter adoption of clean energy technology in EPB's service territory.

7. Increase Access to Low-Cost Capital

EPB is not expecting this proposal to change local access to capital

8. Increase Energy Resiliency

The DOE Interruption Cost Estimate (ICE) Calculator⁷ was used to estimate the benefits to DAC and non-DAC areas in EPB's service territory for the underground conversion of lines. Based on

	DOE ICE Calculator 40-Year Benefit						
Area	Sector	# of Customers	Total Benefit	Benefit per Customer			
AH	Residential	9938	\$1,800,356	\$181			
AH	Small C&I	1197	\$43,061,139	\$35,974			
AH	Medium and Large C&I	95	\$21,697,408	\$228,394			
	All	11230	\$66,558,904	\$5,927			

⁷ https://icecalculator.com/home

the proposed work we expect a 91.4% improvement in SAIDI and a 70% improvement in SAIFI. When we examine the benefits of the underground conversion system wide, we find total benefits of \$66.56 M over 40 years to the community.

Local disadvantaged communities are expected to experience a greater value per customer than the system total. Residential customers in DAC areas will see a per customer benefit of \$193, 7% more value per customer than the system total. Small commercial & industrial customers will see per customer benefit in excess of \$1,650 and medium/large commercial and industrial customers will have over \$12 k more benefit in DAC areas.

	DOE ICE Calculator 40-Year Benefit - DAC Only						
Area	Sector	# of Customers	Total Benefit	Benefit per Customer			
DAC	Residential	3313	\$640,532	\$193			
DAC	Small C&I	459	\$17,269,364	\$37,624			
DAC	Medium and Large C&I	36	\$8,661,958	\$240,610			
	All	3808	\$26,571,854	\$6,978			
	Percent of Total Benefit		40%				

Local disadvantaged communities will experience a benefit over \$26.5 M, or 40% of the benefits of the underground conversion. These benefits directly impact local DAC areas and the EPB system.

Benefit to Disadvantaged Communities

EPB expects that at least 40% of the total benefits of this proposal will flow to disadvantaged communities. These benefits are on top of the direct investment being made in local DAC areas.⁸ As previously stated, more than 50% of the planned UG conversion miles will directly affect DAC areas with 47% of the investment dollars for UG conversion set for these areas. To determine the value of the benefits that will flow to DAC areas, EPB's approach includes two measurement processes:

IMPLAN
 DOE ICE

The impact of the proposed workforce development programs and the output related to the activity are estimated in the IMPLAN Model, an Input-Output modeling system that allows for regional economic impact studies. Based on these models, the workforce programs will result in over \$12 M in economic output over five years, with \$6.8 M benefit (56%) in DAC areas.

5-Year Benefit Flow						
Benefits Source	Total Benefit	DAC Value	DAC Percent			
Improved Resiliency	\$8,319,862	\$3,321,481	40%			
Workforce Development (Total Output)	\$12,136,864	\$6,853,771	56%			
Total	\$20,456,726	\$10,175,252	50%			

We estimate that 40% of the reliability benefits will affect DAC areas. Overall, benefits flowing to DAC areas is estimated to be \$10.2 M or 50% of the total benefit.

⁸ EPB is taking a conservative approach to the estimation of community benefit, excluding the impacts of the construction phase

EPB Chattanooga Grid Resiliency

Project Objectives

- Six new Microgrids will be constructed to improve reliability and resiliency in remote areas near the edge of EPB's service territory
 - \$23.6M
 - 9,200 Labor Hours
- Convert 268 fused lateral circuits from overhead to underground to reduce customer outages, restoration time and their associated costs
 - \$35.2M
 - 86,000 Labor Hours
- Complete replacement of 1338 poles based upon recent inspections. This will improve reliability and improve system design in these areas.
 - \$5.1M
 - 48,000 Labor Hours
- Workforce Development to include expansion of lineman apprentice scholarships funding for AABE and IT focused apprentice program at Chattanooga State Community College for EPB and community stakeholders
 - \$660,000

Total Dollars: \$64.6M

- EPB Cost Share: \$32.3M
- DOE Share: \$32.3M

Total Labor Hours: 143,200

- EPB Personnel: 64,800 hours
- Contractor: 78,400 hours



EPB Chattanooga Grid Resiliency

Community Benefits

- Reliability and Resiliency Improvement: 2,800,000 annual customer outage minutes avoided
- \$66.5 M in 40-year reliability benefits for residential, commercial and industrial customers
 - Approximately 40% of benefit flows to Disadvantaged Communities
- Approximately 45 direct jobs created through workforce development programs
 - 17 additional jobs supported/created in community
 - Increase in Labor income of \$2.1 M over 5-years
 - 5-year Economic Output of \$12 M with 56% benefiting Disadvantaged Communities
 - Energy Burden reduction for participating households between 1 1.5%
- Approximately 67 metric tons of CO2e avoided due to reduced repair truck rolls
 - 21 metric tons of CO2e avoided in Disadvantaged Communities

Reliability Benefits

- Fewer Outages
- Faster Restoration
- Lower Restoration Costs

Other Benefits

- Jobs created
- CO2e reduction



IMPLAN Disclaimer

IMPLAN is a regional economic analysis software application that is designed to estimate the impact or ripple effect (specifically backward linkages) of a given economic activity within a specific geographic area through the implementation of its Input-Output model. Studies, results, and reports that rely on IMPLAN data or applications are limited by the researcher's assumptions concerning the subject or event being modeled. Studies such as this one are in no way endorsed or verified by IMPLAN Group, LLC unless otherwise stated by a representative of IMPLAN.

IMPLAN provides the estimated Indirect and Induced Effects of the given economic activity as defined by the user's inputs. Some Direct Effects may be estimated by IMPLAN when such information is not specified by the user. While IMPLAN is an excellent tool for its designed purposes, it is the responsibility of analysts using IMPLAN to be sure inputs are defined appropriately and to be aware of the following assumptions within any I-O Model:

- Constant returns to scale
- No supply constraints
- Fixed input structure
- Industry technology assumption
- Constant byproducts coefficients
- The model is static

By design, the following key limitations apply to Input-Output Models such as IMPLAN and should be considered by analysts using the tool:

- Feasibility: The assumption that there are no supply constraints and there is fixed input structure means that even if input resources required are scarce, IMPLAN will assume it will still only require the same portion of production value to acquire that input, unless otherwise specified by the user. The assumption of no supply constraints also applies to human resources, so there is assumed to be no constraint on the talent pool from which a business or organization can draw. Analysts should evaluate the logistical feasibility of a business outside of IMPLAN. Similarly, IMPLAN cannot determine whether a given business venture being analyzed will be financially successful.
- **Backward-linked and Static model:** I-O models do not account for forward linkages, nor do I-O models account for offsetting effects such as cannibalization of other existing businesses, diverting funds used for the project from other potential or existing projects, etc. It falls upon the analyst to take such possible countervailing or offsetting effects into account or to note the omission of such possible effects from the analysis.
- Like the model, prices are also static: Price changes cannot be modeled in IMPLAN directly; instead, the final demand effects of a price change must be estimated by the analyst before modeling them in IMPLAN to estimate the additional economic impacts of such changes.

Statement of Project Objectives (SOPO)

EPB Chattanooga Grid Resiliency Upgrades: Network Conversions and Microgrids

A. OBJECTIVES

- Six new Microgrids will be constructed to improve reliability and resiliency in remote areas near the edge of EPB's service territory
- Convert 268 fused lateral circuits from overhead to underground to reduce customer outages, restoration time and their associated costs
- Complete a backlog of 1338 poles that need to be replaced based upon recent inspections. This will improve reliability and improve system design in these areas.

B. SCOPE OF WORK

- For the six Microgrids, the scope will consist of \$23M in equipment purchases, 3800 labor hours of EPB personnel and 5400 contract labor hours to construct, test and commission the microgrids in 4.5 years.
- For the 268 Overhead circuits that will be converted to Underground, the scope will include \$27M of equipment purchases, 53,000 EPB labor hours 33,000 contract labor hours to complete the project in 5 years.
- For the 1338 poles to be replaced, the scope will consist of approximately \$800,000 of equipment purchases, 8000 EPB labor hours and 40,000 contract labor hours to complete the project in 2 years.

C. TASKS TO BE PERFORMED

Task 1.0: Project Management & Planning

Subtask 1.1 – Project Management Plan (PMP)

Within 30 days of award, EPB shall submit a Project Management Plan (PMP) to the designated Federal Project Officer (FPO). EPB shall not proceed beyond Task 1.0 until the PMP has been accepted by the FPO.

The PMP shall be revised and resubmitted as often as necessary, during the course of the project, to capture any major/significant changes to the planned approach, budget, key personnel, major resources, etc.

EPB shall manage and direct the project in accordance with the accepted PMP to meet all technical, schedule and budget objectives and requirements. EPB will coordinate activities to effectively accomplish the work. EPB will ensure that project plans, results, and decisions are appropriately documented, and that project reporting and briefing requirements are satisfied.

Subtask 1.2 – National Environmental Policy Act (NEPA) Compliance

EPB has prepared the environmental questionnaire and submitted with our application to ensure NEPA compliance

Subtask 1.3 – Cybersecurity Plan (CSP)*

Not applicable for Topic Area 1

Subtask 1.4 – Continuation Briefing(s)

EPB will brief DOE on roughly an annual basis to explain the plans, progress and results of the technical effort. The briefing shall also describe performance relative to project success criteria, milestones, and the Go/No-Go Decision points that are documented in the Project Management Plan (PMP).

Subtask 1.5 – Workforce Development

EPB will be sponsoring scholarships for 30 students to participate in electrical and communication linemen training programs at the Southeast Lineman Training Center. EPB will develop an Information Technology apprenticeship program at Chattanooga State Community College for up to 15 students. EPB will develop a workforce development application to provide resources and information for our local community relevant to personal career goals.

Task 2.0 MG – Implement six microgrids:

- Subtask 2.1: Prepare preliminary design: This task will include the determination of the optimum point of interconnection for each MG. These POI's will utilize existing automated switches that can be opened to isolate the radial section of the feeder from the EPB grid when needed. The peak load will be determined in order to properly select the energy storage system size. The number of customers and their reliability history will be reviewed to estimate benefits of each new MG.
- Subtask 2.2: Acquire battery site: This will involve a review of the area near the end of the feeder to identify candidate locations (some of which have already been determined). Then discussions with property owners will take place to determine their willingness to sell or lease property for the battery system. Discussion with customers in the vicinity of the site will also take place to ensure their support. We will utilize a civil engineering firm to assess each candidate site for environmental impact and prepare a site plan. Once a site has been selected, EPB will negotiate with the property owner to purchase or lease the property, obtain EPB board approval and execute the purchase agreement. No grant funding will be utilized for the property purchase or lease.
- Subtask 2.3: Battery Purchase: In parallel with the site acquisition process, EPB will initiate the battery purchase process either through a new "Request for Proposals" (RFP) process or an evaluation of batteries previously bid. We will select the battery vendor to provide the battery systems for each site.

- **Subtask 2.4:** Site Preparation: EPB will utilize a civil engineering contractor to provide the site clearing and grading plan. The outcome of this effort will be the bid documents for a general contractor to prepare the site for construction. In addition, EPB will select a contractor to install the necessary conduits and poor concrete pads for each site.
- Subtask 2.5: Battery Installation: The batteries will be delivered to each site and installed on concrete pads. Secondary cables will be installed from each battery to a disconnect switch and then to step-up transformers. Primary cable will be installed from the transformers to the point of interconnection for each site.
- **Subtask 2.6:** Battery Commissioning: Once the electrical interconnect is complete, EPB will install communication and control equipment for each site. This will include protective relays, SCADA communications and a battery site controller. All of this equipment will be tested to ensure that the battery can be monitored and controlled remotely.
- Subtask 2.7: Microgrid Testing: When the communication and controls are complete, EPB will install and test the MG Controller for each site and ensure integration with our SCADA system.

Task 3.0: UG Conversion – Convert 268 OH circuits to UG:

- Subtask 3.1: Work Order Design: For each location, an assessment will be conducted to determine any project requirements including tree trimming. Next, a work order will be constructed to assess labor and materials necessary for job completion. Lastly, affected customers will be notified. EPB's priorities during this project include: 1) furthering efforts to create diversity within the workplace. 2) creating additional opportunities for minority groups in the workforce. 3) provide as much information as possible to customers in relation to both technical and societal benefits. To accomplish these goals, EPB plans to begin the process with written communication by email or letter to all customers within the area of construction. The official letter will introduce the project team utilizing photos of each member along with a Field Service Project Manager as a secure point of contact for customers to reach out. EPB is committed to utilizing project roles as workforce development opportunity for diversity efforts in our community. At this time the customers will also be offered the opportunity to pay for the service conductor to their house to be converted to UG. If the customer chooses to have their service conductor converted, this will be incorporated into the work order, but the costs for the service conversion will not be included in the funding reimbursement of the grant. When each work order/design is completed, it will be reviewed/approved by the manager of distribution design. Then the job will be released to Construction.
- **Subtask 3.2:** Excavation & Construction: For each job site, a construction supervisor will review the design, visit the site and determine whether or not any tree trimming is required or special equipment or material is needed for the work. The construction supervisor will then assign the job to an excavation crew to begin. The contract excavation crew will dig the trench from the fuse location to each of the new

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transformer locations. Conduit and transformer pads will be installed as required. When this work is complete, the EPB crew will install a riser at the fuse pole, then pull cable between the transformer pads and install the transformers. Secondary cable will be installed from the transformer to the existing OH service, but left disconnected. When all of the transformers and cable installations are complete, the primary cable will be energized.

 Subtask 3.3: Transition from OH to UG at site: EPB will contact the customers to notify them of the schedule for their conversion. On the day of the conversion, EPB crews will de-energize the "old" OH facilities and the "new" UG facilities and connect each service conductor to the new UG secondary cable. Finally, the UG primary cable will be energized and all customers will be served by the new UG primary cable. When this work is complete, the de-energized OH facilities (conductor and transformers) will be removed. Updates to all maps and records will be completed and the accounting for the new facilities will be completed.

Task 4.0: Pole Replacement:

- **Subtask 4.1:** Work Order Design: For each location, a designer will visit the site and conduct an assessment to determine the work to be performed at each location. Next a work order will be created and a design will be prepared to include the labor and materials. When each work order/design is completed, it will be reviewed/approved by the manager of distribution design. Then the job will be released to Construction to complete the job.
- Subtask 4.2: Construction: For each location, a supervisor will review the design and
 possibly visit the site to plan for construction. The supervisor will determine whether or
 not a traffic control contractor is required for the job and then assign the job to a crew.
 The crew will load the appropriate pole for replacement, travel to the site and complete
 the pole replacement. The crew will then transfer facilities from the old pole to the new
 pole. The old pole will be transported to EPB's recycle bin for disposal.
- Subtask 4.3: Job Completion: The crew will note any modifications to the design based on field conditions and submit the "as-built" drawings to our Maps & Records department. Maps & Records CAD technician will update material inventory records and make any changes to maps that are necessary. Finally, the work order closeout process will update accounting records to reflect the asset replacement.

D. DELIVERABLES

Subtask 1.1: Project Management Plan

EPB will prepare a project management plan to include each of the milestones associated with each of the three components (Microgrids, UG conversion, Pole Replacement) as well as the go/no-go decision points. This project management plan will be submitted to DOE on an annual basis or at other frequency as requested.

In addition, EPB will provide an annual status report of the progress toward the milestones associated with workforce development, minority & women owned business support and Diversity/Equity/Inclusion training.

Subtask 1.3 – Cybersecurity Plan

Cybersecurity Plan is not required for Topic Area 1

Subtask 1.4 - Pre-Continuation Briefing Document(s)

In addition to the deliverables listed above, EPB shall submit all periodic, topical, final, and other reports in accordance with the Federal Assistance Reporting Checklist and accompanying instructions.

E. BRIEFINGS/TECHNICAL PRESENTATIONS

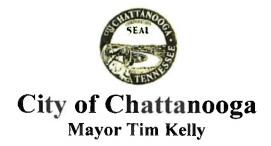
EPB shall prepare, and present periodic briefings, technical presentations and demonstrations as requested by the Federal Project Officer, which may be held at a DOE or EPB's facility, other mutually agreeable location, or via webinar. Such meetings may include all or a combination of the following:

Kickoff Briefing - Not more than 30 days after submission of the Project Management Plan, EPB shall prepare and present a project summary briefing as part of a Project Kickoff Meeting.

Pre-Continuation Briefing - Not less than 90 days prior to the planned start of a budget period, EPB shall brief the DOE on the results to date, and their plans for the subsequent periods of work. The DOE will consider the information from this briefing, as well as the content of deliverables submitted to date, prior to authorizing continuing the project.

Final Project Briefing - Not less than 30 days prior to the end of the project, EPB shall prepare and present a Final Project Briefing on the results and accomplishments of the entire project.

Other Briefings – EPB shall prepare and present technical, financial, and/or administrative briefings as requested by the DOE. Additionally, the DOE may require EPB to make technical presentations at national and/or industry conferences.



April 4, 2022

The Honorable Jennifer Granholm, Secretary U.S. Department of Energy 1000 Independence Ave. SW Washington, DC 20585

Dear Secretary Granholm,

I am writing to express my support for the Electric Power Board's (EPB's) Grid Resilience and Innovation Partnerships (GRIP) application for Chattanooga Grid Resiliency Upgrades: Network Conversions and Microgrids. EPB has long pushed the boundaries of what a municipal electric utility can do for a community, and Chattanooga wouldn't be the great city it is today without them.

We have a long history of successful partnerships, including the installation of a 3 MW solar array and microgrid at the Chattanooga municipal airport, the creation of a microgrid at the Chattanooga-Hamilton County public safety center, and the forthcoming integrated, smart transportation management system for electric vehicles funded through a USDOT Advanced Transportation and Congestion Management Technologies Deployment Program grant. EPB has also partnered closely with the City of Chattanooga in funding and implementation of the Home Energy Uplift program, providing deep energy retrofits to low income homeowners and renters with high energy burdens.

This GRIP proposal also aligns with the City of Chattanooga's recently adopted Climate Action Plan. With ambitious goals for decarbonization, waste reduction, natural resource preservation, and strengthening the local green economy, the Climate Action Plan charts an equitable path toward a more sustainable, resilient Chattanooga in the face of the changing climate and economy. EPB previously partnered with the funding and execution of a Regional Resilience Report that provided much of the foundation of the Climate Action Plan.

If EPB's is selected for funding by the Department of Energy, the City of Chattanooga commits to obtaining and utilizing the resiliency, efficiency, and community results generated from EPB's successful project. I am confident that this proposal firmly aligns with the values and goals of the GRIP program, and I strongly urge you to fund this proposal so that we can continue our work with EPB to strengthen Chattanooga and improve the lives of all Chattanoogans.

Sincerely,

Mayor Tim Kelly

all you do !

101 East 11th Street• Chattanooga Tennessee 37402 (423) 643-7800 • Fax: (423) 643-7817 • EMAIL: mayor@chattanooga.gov

POWER SUPPLY COMPANY, LLC

Power Supply Company is a local stocking distributor for EPB. The owners John Kosky and Rob Jenkins have about 75 years of experience working with EPB. As a supplier of line construction material our employees are not directly responsible for working on the energized lines. But, when delivery is made to the job site our employees are very familiar with all safety protocols and are fully insured by our company and its liability insurance.

We have 15 employees and 3 full time drivers. Our fleet includes 4 flatbed trucks. One serving as a backup when one truck is in the shop for maintenance. We have been a primary supplier to EPB for its conduit and conductor needs for 24 years.

The contract is suggesting about 100,000' per year. I suggest in the beginning to ship 25,000' directly to EPB and 25,000' to our stock in Chattanooga. The balance would ship to Power Supply stock in 25,000' increments per quarter. This material would be available on demand and for immediate delivery to job site. The amount of local stock available is open for discussion to better suit the needs of EPB.

EPB currently uses the manufacturers available for this material. The conductor is CME and/or Southwire. The HDPE is Duraline and/or Blue Diamond.

I am offering a price of \$5.80/ft

The price would be adjusted based on the month of the quarterly shipments.

Specifically, the Current Price on the conductor will be calculated according to the following formula:

 $CP = IP + {(NCP - ICP) * CC} + {{NAP - IAP} * AC}$

where:

CP is the Current Price for an item in \$/1000 ft; IP is the Initial Price (Bld Price) for the same Item in \$/1000 ft; NCP is the New Copper Price published on the last business day of ,, the preceding calendar quarter in\$/lb; ICP is the Initial Copper Price listed on the bid forms in\$/lb; CC is the Copper Content inIb/1000 ft as provided by bidder on the bid forms; . NAP is the New Aluminum Price published on the last business day of the preceding calendar quarter in \$/lb ,IAP is the Initial Aluminum Price listed on the bid forms in \$/lb; and, AC Isthe Aluminum Content in Ib/1000 ft as provided by the bidder on the bid forms. The HDPE is based on the RESIN PNI index.

Current base for the price above.

ALUMINUM 1.38961/LB PER PLATTS PUBLISHED MONTHLY (IAP)

COPPER 4.08827/LB PER PLATTS (ICP)

PNI .69/LB

From: Lynda Miller <lynda.miller@gresco.com> Sent: Friday, March 31, 2023 3:02 PM To: Snider, Edith <Sniderea@epb.net> Cc: Van Bonin <van.bonin@gresco.com>; Jason Champion <jason.champlon@gresco.com> Subject: RE: RFI #15781 and #15780 Estimates Needed

Good afternoon, Edith,

I hope this information helps - these are budgetary numbers only and will be adjusted the guarter prior to delivery. The cable in conduit will be adjusted based on the metals and resin index but these should give you somewhere to start. If this becomes a formal RFQ we will update as needed at that time. Let me know if you have any questions.

Have a Great Weekend!!

From: Snider, Edith <<u>Sniderea@epb.net</u>> Sent: Thursday, March 30, 2023 5:19 PM To: Van Bonin <<u>van.bonin@gresco.com</u>>; Lynda Miller <<u>lynda.miller@gresco.com</u>>; Jason Champion <<u>iason.champion@gresco.com</u>> Subject: RFI #15781 and #15780 Estimates Needed

CAUTION: THIS EMAIL IS NOT FROM GRESCO

Ive just sent this out to some responders to get an idea of \$\$...

He there! Can GRESCO give us some kind of estimated pricing / leadtime if this project was awarded today.

 If EPB is awarded the grant for this underground conversion, we estimate that we will need to purchase approximately 95 miles (500,000 ft.) of 1/0 Aluminum Cable in conduit Budgetary cost of cable in conduit of order
 12.25' to be adjusted based on metals and resin index @time

2 Single Phase Pad	25's 56	00.00
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0 37.5's 6095.00

50's 6250.00

to be divided into monthly shipments

Year	25kva	37.5kva	50kva	Total
1	120	240	120	480
2	120	240	120	480
3	120	240	120	480
4	120	240	120	480
5	120	240	120	480
Total	600	1200	600	2400
	L	L		

U.S. DEPARTMENT OF ENERGY

ENVIRONMENTAL QUESTIONNAIRE

I. <u>INSTRUCTIONS</u>

The proposer shall prepare this Environmental Questionnaire (EQ) as accurately and completely as possible. Supporting information can be provided as attachments. The proposer must identify the location of the project and specifically describe the activities that would occur at that location. The proposer must provide specific information and quantities, regarding air emissions, wastewater discharges, solid wastes, etc., to facilitate the necessary review. In addition, the proposer must submit with this EQ a FINAL copy of the project's statement of work (SOW) or statement of project objective (SOPO) that will be used in the contract/agreement between the proposer and the U.S Department of Energy (DOE).

II. <u>OUESTIONNAIRE</u>

A. PROJECT SUMMARY

1.	Solicitation/Project Number: DE-FOA-9002740 Proposer: Daniel Crawley - EPB of Chattanoogs
2.	This Environmental Questionnaire pertains to a: 🔀 Recipient or Prime Contractor 🛛 🔲 Sub-recipient or Subcontracto
3.	Principal Investigator: EFE of Chattanoora Telephone Number: 423-648-1372
4.	Project Title: EPB Chattanooga Grid Resiliency Upgrades: Network Conversions and Microgrids

- 5. Expected Project Duration: 60 Months
- 6. Location of Activities covered by <u>this</u> Environmental Questionnaire: (City/Township, County, State): Chattanooga, Hamilton County, Tennessee
- 7. List the full scope of activities planned (only for the location that is the subject of this Environmental Questionnaire). This application will allow EPB to accelerate its current efforts in reliability and resiliency in three areas: 1) six new microgrids, 2) convert 268 fused lateral circuits from overhead to underground, and 3) complete a backlog of 1,338 poles that need to be replaced based upon recent inspections.
- 8. List all other locations where work would be performed by the primary contractor of the project and subcontractor(s). Each of the following must have an individual Environmental Questionnaire.

Subcontractor or sub-recipient	Location of activities for this project		

9. Identify and select the checkbox with the predominant project work activities under Group A, B, or C

Group A

Routine administrative, procurement, training, and personnel actions. Contract activities/awards for management support, financial assistance, and technical services in support of agency business, programs, projects, and goals. Literature searches and information gathering, material inventories, property surveys; data analysis, computer modeling, analytical reviews, technical summary, conceptual design, feasibility studies, document preparation, data dissemination, and paper studies. Technical assistance including financial planning, assistance, classroom training, public meetings, management training, survey participation, academic contribution, technical consultation, and stakeholders surveys. Workshop and conference planning, preparation, and implementation which may involve promoting energy efficiency, renewable energy, and energy conservation.

STOP! If all work activities related to this project can be classified and described within categories under Group A, proceed directly to Section III CERTIFICATION BY PROPOSER. No additional information is required. If project work activities are described in either Group(s) B or C; then continue filling out questionnaire.

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U.S. DEPARTMENT OF ENERGY

ENVIRONMENTAL QUESTIONNAIRE

Group B

Laboratory Scale Research, Bench Scale Research, Pilot Scale Research, Proof-of-Concept Scale Research, or Field Test Research. Work <u>DOES NOT</u> involve new building/facilities construction and site excavation/groundbreaking activities. This work typically involves routine operation of <u>existing</u> laboratories, commercial buildings/properties, offices and homes, project test facilities, factories/power plants, vehicles test stands and components, refueling facilities, utility systems, or other existing structures/facilities. Work will NOT involve major change in facilities missions and operations, land use planning, new/modified regulatory/operating permit requirements. Includes work specific to routine DOE Site operations and Lab research work activities, but NOT building construction and site preparation. DOE work typically involves laboratory facilities and lab equipment operations, buildings and grounds management activities; and buildings and facilities maintenance, repairs, reconfiguration, remodeling, equipment use and replacement.

Group C

Pilot Test Facilities Construction, Pilot Scale Research, Field Scale Demonstration, or Commercial Scale Application. Work typically involves facility construction, site preparation/excavation/groundbreaking, and/or demolition. This work would include construction, retrofit, replacement, and/or major modifications of laboratories, test facilities, energy system prototypes, and power generation infrastructure. Work may also involve construction and maintenance of utilities system right-of-ways, roads, vehicle test facilities, commercial buildings/properties, fuel refinery/mixing facilities, refueling facility, power plants, underground wells, and pipelines, and other types of energy research related facilities. This work may require new or modified regulatory permits, environmental sampling and monitoring requirements, master planning, public involvement, and environmental impact review. Includes work specific to DOE Site Operations and Lab operation activities involving building and facilities construction, replacement, decommissioning/demolition, site preparation, land use changes, or change in research facilities mission or operations.

B. PROPOSED PROJECT ALTERNATIVES

If applicable, list any project alternatives considered to achieve the project objectives.
 No project alternatives.

C. PROJECT LOCATION

- 1. Provide a brief description of the project location (physical location, surrounding area, adjacent structures). The project will take place in a variety of locations with a focus on remote locations or our service territory for which there is no alternate circuit available for restoration.
- <u>Attach</u> a project site location map of the project work area.
 Flease find the map attached at the end of this document.

D. ENVIRONMENTAL IMPACTS

NEPA procedures require evaluations of possible effects (including land use, energy resource use, natural, historic and cultural resources, and pollutants) from proposed projects on the environment.

- 1. Land Use
- a. Characterize present land use where the proposed project would be located.

•	Urban		Industrial	$\mathbf{\nabla}$	Commercial	Agricultural
~	Suburban	\square	Rural	2	Residential	Research Facilities
	Forest		University Campus		Other:	

b. Identify the total size of the facility, structure, or system and what portion would be used for the proposed project. The project will use existing lated for tix 2.5 metawatt batteries. EPB has developed specifications to submit to battery vendors requesting proposals for each. The other four sites will require site determination and property acquisition. The property purchase/leases would not utilize grant funding. NETL F 451.1-1/3 Revised: 12/3/2014 Reviewed: 12/3/2014 (Page 3)

U.S. DEPARTMENT OF ENERGY

ENVIRONMENTAL QUESTIONNAIRE

c.	escribe planned construction, installation, and/or demolition activities, i.e., roads, utilities system right-of-ways, parking ts, buildings, laboratories, storage tanks, fueling facilities, underground wells, pipelines, or other structures. No construction would be anticipated for this project.				
	Installation of 101 miles of 0H to UG lines will require some form of construction. The large number of areas and broad distribution make it unfeasible to provide description of targeted segments. However, all parties responsible for effected areas will be contacted.				
d.	Describe how land use would be affected by operational activities associated with the proposed project. No land areas would be affected.				
	The projects proposed are part of an existing electric and communications distribution network that has previously disturbed ground.				
e.	Describe any plans to reclaim areas that would be affected by the proposed project. No land areas would be affected.				
	Once the project is completed, EPB plans to mitigate the effected by planting trees and allow vegetation to re-grow in effected areas.				
f.	Would the proposed project affect any unique or unusual landforms (e.g., cliffs, waterfalls, etc.)? Image: No market project affect any unique or unusual landforms (e.g., cliffs, waterfalls, etc.)?				
g,	The projects proposed are part of an existing electric and communications distribution network that has previously disturbed ground. EPB has contacted and received letters of support from the Tennessee Department of Environmental Conservation on similar projects. Would the proposed project be located in or near local, state, or federal parks; forests; monuments; scenic waterways;				
0.	wilderness: recreation facilities; or tribal lands? The projects proposed are part of an existing electric and communications distribution				
	network that has previously disturbed ground. EPB has contacted and received letters of support from the U.S. Fish and Wildlife services on similar projects.				
2.	Construction Activities and/or Operation				
a.	Identify project structure(s), power line(s), pipeline(s), utilities system(s), right-of-way(s) or road(s) that will be constructed and clearly mark them on a project site map or topographic map as appropriate.				
	All impacted locations are referenced in the project map.				
Ь.	Would the proposed project require the construction of waste pits or settling ponds? No Yes (describe and identify location, and estimate surface area disturbed)				
	The project area will not have any onsite waste disposal.				
C.	Would the proposed project affect any existing body of water? I No Yes (describe)				
d.	Would the proposed project impact a floodplain or wetland? I No Yes (describe)				
ч.	Would the proposed project impact a floodplain or wetland? No Yes (describe)				
e.	Would the proposed project potentially cause runoff/sedimentation/erosion? 🖸 No 🔲 Yes (describe)				
f.	Would the proposed project include activities located on perma-frost, near fault zones, or involve fracturing, well drilling, geologic stimulation, sequestration, active seismic data collection, and/or deepwater operations?				

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U.S. DEPARTMENT OF ENERGY

ENVIRONMENTAL QUESTIONNAIRE

- g. Would the proposed project involve any of the following: nanotechnology; recombinant DNA or genetic engineering; facility decommissioning or disposition of equipment/materials; or management of radioactive wastes/materials?
 Yes (describe)
- 3. **Biological Resources**
- a. Identify any State or Federally listed endangered or threatened plant or animal species potentially affected by the proposed project.
 - None
- b. Would any designated critical habitat be affected by the proposed project? I No Yes (describe)
 The projects proposed are part of an existing electric and communications distribution
 network that has previously disturbed ground. EPB has contacted and received letters of
 support from the U.S. Fish and Wildlife services on similar projects.

 c. Describe any impacts that construction would have on any other types of sensitive or unique habitats.
- No planned construction No habitats None Impact (describe) The projects proposed are part of an existing electric and communications distribution network that has previously disturbed ground. EPB has contacted and received letters of support from the U.S. Fish and Wildlife services on similar projects.
- d. Would any foreign substances/materials be introduced into ground or surface waters, soil, or other earth/geologic resource because of project activities? How would these foreign substances/materials affect the water, soil, biota, and geologic resources?
 No Yes (describe)
 The projects proposed are part of an existing distribution network. The large number of impacted areas make it unfeasible to provide this description. EPB has contacted and received letters of support from the U.S. Army Corps of Engineers on similar projects.
- e. Would any migratory animal corridors be impacted or disrupted by the proposed project? No Yes (describe)
- 4. Socioeconomic and Infrastructure Conditions
- a. Would local socio-economic changes result from the proposed project?
 Reliable access to our services will result in a more consistent environment for residents and the large workforce Chattanooga holds. The local economy will thrive, and residents in DAC areas will have more socio-economic opportunities.
 b. Would the proposed project generate increased traffic use of roads through local neighborhoods urban or rural areas?

No No		Yes (describe)			and an age of		5110000, urbun	or futur arous.
Additional	trafilo	may occur.	To mitiga	te this	challenge	EPB will	maintain c	onsistent
communicati	ion and	transparency	y with the	public	pertaining	addition	nal traffic	in project
11035								

- Would the proposed project require new transportation access (roads, rail, etc.)? Describe location, impacts, costs.
 No
 Yes (describe)
- d. Would the proposed project create a significant increase in local energy usage? I No 🗌 Yes (describe)

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5. Historical/Cultural Resources

Describe any historical, archaeological, or cultural sites in the vicinity of the proposed project; note any sites included on я. the National Register of Historic Places. None The projects proposed are part of an existing electric and communications distribution network that has previously disturbed ground. EPB has contacted and received letters of support from the State Historical Preservation Office on similar projects. b. Would construction or operational activities planned under the proposed project disturb any historical, archaeological, or No planned construction 🗹 No historic sites 🔲 Yes (describe) 🗌 No Impact (discuss) cultural sites? The projects proposed are part of an existing electric and communications distribution network that has previously disturbed ground. EPB has contacted and received letters of support from the State Historical Preservation Office on similar projects. Has the State Historic Preservation Office been contacted with regard to this project? c. No Yes (describe) The projects proposed are part of an existing electric and communications distribution network that has previously disturbed mound. EPB has contacted and received letters of support from the State Historical Preservation Office on similar projects. d. Would the proposed project interfere with visual resources (e.g., eliminate scenic views) or after the present landscape?

No No	DÍ Ý.	es (describe)	(the present mixiscupe :

e. Would the proposed project be located on or adjacent to tribal lands, lands considered to be sacred, or lands used for traditional purposes? Describe any known tribal sensitivities for the proposed project area. The projects proposed me part of an existing distribution network that has previously disturbed ground. They do not disrupt any tribal or traditional lands.

6. Atmospheric Conditions/Air Quality

a. Identify air quality conditions in the immediate vicinity of the proposed project with regard to attainment of National Ambient Air Quality Standards (NAAQS). This information is available under the Green Book Non-Attainment Areas for Criteria Pollutants located at <u>http://www.epa.gov/air/oagps/greenbk/astate.html</u>

	Attainment	Non-Attainment
O ₃ - 1 Hour	~	
O3 - 8 Hour	Ø	
SO _x	Ū	
PM - 2.5		
PM - 10		
СО		
NO ₂	Ū	
Lead		

- b. Would proposed project require issuance of new or modified local, state, or federal air permits to perform project related work and activities?
- c. Would the proposed project be in compliance with local and state air quality requirements? Yes If not, please explain.

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d. Would the proposed project be classified as either a New Source or a major modification to an existing source?

The Proposed project includes major modifications to power lines, polls, and microgrids. These modifications will be applied to an existing electric and communications distribution network that has previously disturbed ground.

e. What types of air emissions, including fugitive emissions, would be anticipated from the proposed project, and what would be the maximum annual rate of emissions for the project?

	Maximum per Year	Total for Project
SO,		
PM - 2.5		
PM - 10		
🗆 со		
CO ⁵	1.5kg/mile	
Lead		
H ₂ S		
Organic sol	vent vapors or other volatile o	rganic compoundsList:
Hazardous a	ir pollutants List:	
Other List	:	
None		

f. Would any types of emission control or particulate collection devices be used?

g. How would emissions be vented?

The proposed projects will not emit enough emissions to justify venting. All EPB equipment passes the Hamilton County emissions standards required to receive a vehicle title. EPB also uses equipment with electric buckets attached to the 'racks 'o mitigate emissions.

- 7. Hydrologic Conditions/Water Quality
- a. What nearby water bodies may be affected by the proposed project? Provide distance(s) from the project site. The projects proposed are part of an existing distribution network. The large number of impacted areas make it unfeasible to provide this description. EPB has contacted and received letters of support from the U.S. Army Corps of Engineers on similar projects.
- What sources would supply potable and process water for the proposed project?
 No water will be contaminated during the proposed project.

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c. Quantify the wastewater that would be generated by the proposed project.

		Gallons/day	Gallons/year	
	Non-contact cooling water			
	Process water			
	Sanitary			
	Other – describe:			
	V None			
d.	What would be the major components of <u>each</u> type of wastewater (e.g., c No water will be contaminated during the proposed proj	· Laured	No wastewater p	produced
e.	Identify the local treatment facility that would receive wastewater from the No discharges to local treatment facility No water will be contaminated during the proposed proj		ject.	
f.	Describe how wastewater would be collected and treated.	I	No wastewater p	produced
g.	Would any run-off or leachates be produced from storage piles or waste	dienosal sites?		proribo source)
<u>g</u> .	would my run-on or reachades of produced noninstorage prices of waster			sence source)
h.	Would project require issuance of new or modified water permits to perfect to p	orm project worl	k or site developme	ent activities?
i.	Where would wastewater effluents from the proposed project be discharg	ged? 🗹 No	wastewater produc	ed
j.	Would the proposed project be permitted to discharge effluents into an example. No Yes (describe water use and effluent impact)	kisting body of v	vater?	
k.	Would a new or modified National Pollutant Discharge Elimination System No Yes (describe)	em (NPDES) per	rmit be required?	
1.	Would the proposed project adversely affect the quality or movement of EFE has contacted U.S. Fish and Wildlife services on s before construction to ensure quality and movement of impact on surrounding areas.	imilar proje		each out

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- m. Would the proposed project require issuance of an <u>Underground Injection Control (UIC)</u> permit?
 No
 Yes (describe)
- No
 Would the proposed project be located in or near a wellhead protection area, drinking water protection area, or above a sole source aquifer or underground source of drinking water (USDW)?
 No

L NO	Yes (describe)	
EPB has	contacted U.S. Fish and Wild	flife services on similar projects and will reach out
lasfore o	onstruction to ensure the pr	roposed project will not have a negative impact on the
quality	of water/ drinking water in	surrounding areas.

8. Solid and Hazardous Wastes

a. Identify and estimate wastes that would be generated from the project. Solid wastes are defined as any solid, liquid, semisolid, or contained gaseous material that is discarded, has served its intended purpose, or is a manufacturing or mining byproduct (See <u>EPA Municipal Solid Waste and Municipal Solid Waste by State</u>).

	Annual Quantity
Municipal solid waste (e.g., paper, plastic, etc.)	
Coal or coal by-products	
Other Identify:	
Hazardous waste – Identify:	
🗸 None	

- b. Would project require issuance of new or modified solid waste and/or hazardous waste related permits to perform project work activities? I No Yes (explain)
- c. How and where would solid waste disposal be accomplished?
 - None generated
 - On-site (identify and describe location)
 - Off-site (identify location and describe facility and treatment)

EPB ha	as :	not	yet	iden	tified	l a	locat	ion	or f	acilit	y te	di di	spose	of	proj	ect	waste.	The	proposed
projec	ct (area	s of	ifer a	a wide	va	riety	o£	wast	e/recy	ycle	fac	ilitie	es t	hat	alig	n with	TN	
Depart	tme	nt o	f Er	iviro	nment	and	Conse	erva	tion	that	can	be	utili:	zed.					

d. How would wastes for disposal be transported?

EIP ha not identified how the transportation of waste will be carried out. The pro-	oposed
project areas often a wide variety of waste/recycle facilities that align with TN	
Department of Environment and Conservation that can be utilized.	

- e. Describe hazardous wastes that would be generated, treated, handled, or stored under this project. Hazardous waste information can be found at <u>FPA Hazardous Waste</u> website.
 PB has not identified how the transportation of waste will be carried out. The proposed project areas offer a wide variety of waste/recycle facilities that align with TN Department of Environment and Conservation that can be utilized.
- f. How would hazardous or toxic waste be collected and stored? 🗹 None used or produced

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g.	If hazardous wastes would require off-site disposal, have arrangements been made with a certified TSD (Treatment, Storage, and Disposal) facility? Not required Arrangements not yet made Arrangements made with a certified TSD facility (identify) Given the amount of locations identified for work, EPB will conduct and determine all
	off-site disposals on an as needed basis taking into consideration location and proximity.
9.	Health/Safety Factors
a.	Identify hazardous or toxic materials that would be used in the proposed project. None Hazardous or toxic materials that would be used (identify):
b.	Describe the potential impacts of this project's hazardous materials on human health and the environment Image: None
c.	Would there be any special physical hazards or health risks associated with the project? I No I Yes (describe)
d.	Does a worker safety program exist at the location of the proposed project? In No Yes (describe) EPB offers a variety of safety programs in person and through Microsoft 365 training. Programs can be modified to fit the needs of the proposed project.
e.	Would additional safety training be necessary for any new laboratory, equipment, or processes involved with the project? No Yes (describe)
	EPB offers safety training in person and through Microsoft 365 training. Programs can be modified to fit the needs of the proposed project. Additional training will be available for those on the project including EPB standard PPE usage and equipment safety training.
f.	Describe any increases in ambient noise levels to the public from construction and operational activities.
	EPB will maintain consistent communication and transparency with the public pertaining to potential increase in naise levels. EPB will identify any complaints from the public and resolve them in the best way applicable.
g.	Would project construction result in the removal of natural or other barriers that act as noise screens?
	■ No construction planned ■ No ■ Yes (describe) The projects proposed will require the removal of trees and vegetation. Once the project is completed EPB plans to mitigate the noise by planting trees and allow vegetation to re grow in effected area.
h.	Would hearing protection be required for workers? No Yes (describe) EPB will require nearing PPE along with other necessary PPE for a safe working environment.
10.	Environmental Restoration and/or Waste Management

a. Would the proposed project include CERCLA removals or similar actions under RCRA or other authorities?

Ves (describe)

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Ь.	Would the proposed project include siting, construct treatment facilities or pilot-scale waste stabilization a	ion, and operati and containmen	on of temporary pilot-s t facilities?	cale waste collection and No Yes (describe)
c.	Would the proposed project involve operations of en No Yes (describe)	vironmental mo	nitoring and control sy	stems?
d.	Would the proposed project involve siting, constructing hazardous waste for 90 days or less?	ion, operation, o No	or decommissioning of es (describe)	a facility for storing packaged
Е.	REGULATORY COMPLIANCE			
1.	For the following laws, describe any existing permits agencies, contacts, etc., that would be required for the			responsible authorities or
a.	Resource Conservation and Recovery Act (<u>RCRA</u>): Describe:	None	New Required	Modification Required
Ь.	Comprehensive Environmental Response, Compensa None New Required Mo Describe:	tion, and Liabil dification Requ		
c.	Toxic Substance Control Act (TSCA): Describe:	None	New Required	Modification Required
d.	Clean Water Act (CWA): Describe:	None	New Required	Modification Required
e.	Underground Storage Tank Control Program (UST): Describe:	None	New Required	Modification Required
	Underground Injection Control Program (UIC): Describe:	 None 	New Required	Modification Required
	Clean Air Act (CAA): Describe:	- None	New Required	Modification Required

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h.	Endangered Species Act (ESA): Describe:	 None 	New Required	Modification Required					
i,	Floodplains and Wetlands Regulations: Describe:	None	🔲 New Required	Modification Required					
j.	Fish and Wildlife Coordination Act (FWCA): Describe:	None	New Required	Modification Required					
k.	National Historic Preservation Act (NHPA): Describe:	None 🖸	New Required	Modification Required					
1.	Coastal Zone Management Act (CZMA): Describe:	None	New Required	Modification Required					
2.	Identify any other environmental laws and regulations (Federal, state, and local) for which compliance would be necessary for this project, and describe the permits, manifests, and contacts that would be required.								
	No other laws or regulations identified								
F.	DESCRIBE ANY ISSUES THAT WOULD GENERATE PUBLIC CONTROVERSY REGARDING THE PROPOSED PROJECT.								
	Issues may include commentary on what areas get undergrounded, noise complaints, or road closures.								
G.	WOULD THE PROPOSED PROJECT PRODUC			, OR ARE OTHER MAJOR					
	DEVELOPMENTS PLANNED OR UNDERWAY, IN THE PROJECT AREA?								
	Major developments are underway in the project area. The proposed project will accelerate mensured progress 'oward DOE Modern Grid, Build Back Bet'er, and Grid Resilience and								
	Innovation Partnership (GRIP) goals for electric system resilience and reliability improvement. As Chittanooga's development changes rapidly, it is becoming vital that the issues resolved by the proposed project are mitigated in a timely manner.								
Н.	SUMMARIZE THE SIGNIFICANT IMPACTS T			E PROPOSED PROJECT.					
	None (provide supporting detail) Significant impacts (describe) Six new microgrids will improve reliability and resiliency in remote areas near the edge of EPB's service territory. Converting lines from overhead to underground will reduce								

customer outages, restoration time and their associated costs. Completion of 1,338 poles that need to be replaced based upon recent inspections to ensure that our electric system facilities are up to current construction standards. NETL F 451.1-1/3 Revised: 12/3/2014 Reviewed: 12/3/2014 (Page 12)

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I. PROVIDE A DESCRIPTION OF HOW THE PROJECT WOULD BE DECOMMISSIONED, INCLUDING THE DISPOSITION OF EQUIPMENT AND MATERIALS.

EPB will accomplish GRIP Area : Grid Resilience goals by undergrounding vulnerable power and fiber optic communication lines, deploy long duration battery storage microgride to electric circuits proven vulnerable to recurring outages, and replace power poles in poor condition.

III. CERTIFICATION BY PROPOSER

I hereby certify that the information provided herein is current, accurate, and complete as of the date shown immediately below.

Signature:				
Typed Hank.				
Title: Ctrategic Planning Supervisor				
Organization:	Electric Power Board of Chattanooga			

	Date (mm/dd/yyyy):	04/04/2023	

IV. REVIEW AND APPROVAL BY DOE

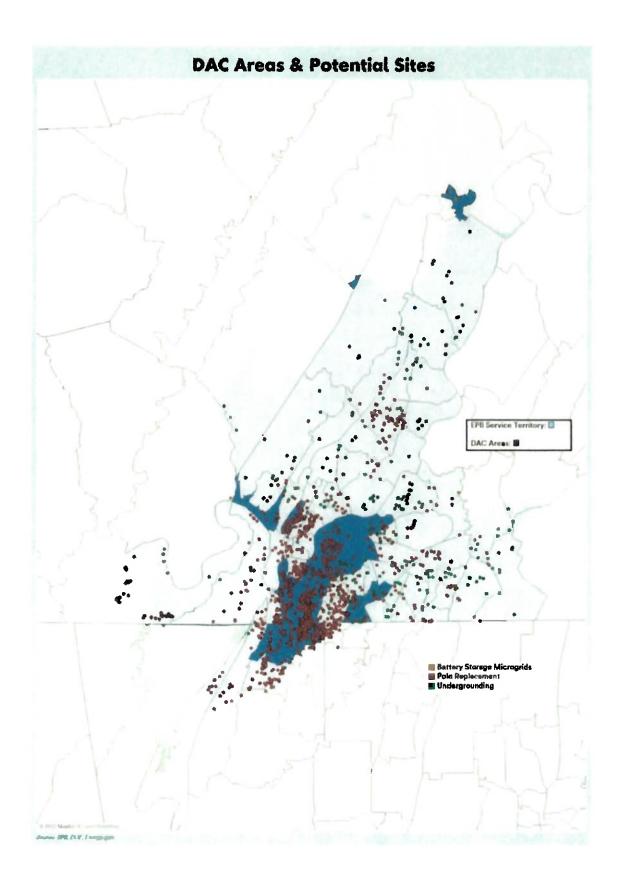
I hereby certify that I have reviewed the information provided in this questionnaire, have determined that all questions have been appropriately answered, and judge the responses to be consistent with the efforts proposed.

DOE Project Manager

Signature:

Typed Name:

Date (mm/dd/yyyy):



Statement of Project Objectives (SOPO)

EPB Chattanooga Grid Resiliency Upgrades: Network Conversions and Microgrids

A. OBJECTIVES

- Six new Microgrids will be constructed to improve reliability and resiliency in remote areas near the edge of EPB's service territory
- Convert 268 fused lateral circuits from overhead to underground to reduce customer outages, restoration time and their associated costs
- Complete a backlog of 1338 poles that need to be replaced based upon recent inspections. This will improve reliability and improve system design in these areas.

B. SCOPE OF WORK

- For the six Microgrids, the scope will consist of \$23M in equipment purchases, 3800 labor hours of EPB personnel and 5400 contract labor hours to construct, test and commission the microgrids in 4.5 years.
- For the 268 Overhead circuits that will be converted to Underground, the scope will include \$27M of equipment purchases, 53,000 EPB labor hours 33,000 contract labor hours to complete the project in 5 years.
- For the 1338 poles to be replaced, the scope will consist of approximately \$800,000 of equipment purchases, 8000 EPB labor hours and 40,000 contract labor hours to complete the project in 2 years.

C. TASKS TO BE PERFORMED

Task 1.0: Project Management & Planning

Subtask 1.1 – Project Management Plan (PMP)

Within 30 days of award, EPB shall submit a Project Management Plan (PMP) to the designated Federal Project Officer (FPO). EPB shall not proceed beyond Task 1.0 until the PMP has been accepted by the FPO.

The PMP shall be revised and resubmitted as often as necessary, during the course of the project, to capture any major/significant changes to the planned approach, budget, key personnel, major resources, etc.

EPB shall manage and direct the project in accordance with the accepted PMP to meet all technical, schedule and budget objectives and requirements. EPB will coordinate activities to effectively accomplish the work. EPB will ensure that project plans, results, and decisions are appropriately documented, and that project reporting and briefing requirements are satisfied.

Subtask 1.2 – National Environmental Policy Act (NEPA) Compliance

EPB has prepared the environmental questionnaire and submitted with our application to ensure NEPA compliance

Subtask 1.3 – Cybersecurity Plan (CSP)*

Not applicable for Topic Area 1

Subtask 1.4 - Continuation Briefing(s)

EPB will brief DOE on roughly an annual basis to explain the plans, progress and results of the technical effort. The briefing shall also describe performance relative to project success criteria, milestones, and the Go/No-Go Decision points that are documented in the Project Management Plan (PMP).

Subtask 1.5 – Workforce Development

EPB will be sponsoring scholarships for 30 students to participate in electrical and communication linemen training programs at the Southeast Lineman Training Center. EPB will develop an Information Technology apprenticeship program at Chattanooga State Community College for up to 15 students. EPB will develop a workforce development application to provide resources and information for our local community relevant to personal career goals.

Task 2.0 MG - Implement six microgrids:

- **Subtask 2.1**: Prepare preliminary design: This task will include the determination of the optimum point of interconnection for each MG. These POI's will utilize existing automated switches that can be opened to isolate the radial section of the feeder from the EPB grid when needed. The peak load will be determined in order to properly select the energy storage system size. The number of customers and their reliability history will be reviewed to estimate benefits of each new MG.
- Subtask 2.2: Acquire battery site: This will involve a review of the area near the end of the feeder to identify candidate locations (some of which have already been determined). Then discussions with property owners will take place to determine their willingness to sell or lease property for the battery system. Discussion with customers in the vicinity of the site will also take place to ensure their support. We will utilize a civil engineering firm to assess each candidate site for environmental impact and prepare a site plan. Once a site has been selected, EPB will negotiate with the property owner to purchase or lease the property, obtain EPB board approval and execute the purchase agreement. No grant funding will be utilized for the property purchase or lease.
- Subtask 2.3: Battery Purchase: In parallel with the site acquisition process, EPB will initiate the battery purchase process either through a new "Request for Proposals" (RFP) process or an evaluation of batteries previously bid. We will select the battery vendor to provide the battery systems for each site.

- **Subtask 2.4:** Site Preparation: EPB will utilize a civil engineering contractor to provide the site clearing and grading plan. The outcome of this effort will be the bid documents for a general contractor to prepare the site for construction. In addition, EPB will select a contractor to install the necessary conduits and poor concrete pads for each site.
- Subtask 2.5: Battery Installation: The batteries will be delivered to each site and installed on concrete pads. Secondary cables will be installed from each battery to a disconnect switch and then to step-up transformers. Primary cable will be installed from the transformers to the point of interconnection for each site.
- Subtask 2.6: Battery Commissioning: Once the electrical interconnect is complete, EPB will install communication and control equipment for each site. This will include protective relays, SCADA communications and a battery site controller. All of this equipment will be tested to ensure that the battery can be monitored and controlled remotely.
- **Subtask 2.7:** Microgrid Testing: When the communication and controls are complete, EPB will install and test the MG Controller for each site and ensure integration with our SCADA system.

Task 3.0: UG Conversion – Convert 268 OH circuits to UG:

- Subtask 3.1: Work Order Design: For each location, an assessment will be conducted to determine any project requirements including tree trimming. Next, a work order will be constructed to assess labor and materials necessary for job completion. Lastly, affected customers will be notified. EPB's priorities during this project include: 1) furthering efforts to create diversity within the workplace. 2) creating additional opportunities for minority groups in the workforce. 3) provide as much information as possible to customers in relation to both technical and societal benefits. To accomplish these goals, EPB plans to begin the process with written communication by email or letter to all customers within the area of construction. The official letter will introduce the project team utilizing photos of each member along with a Field Service Project Manager as a secure point of contact for customers to reach out. EPB is committed to utilizing project roles as workforce development opportunity for diversity efforts in our community. At this time the customers will also be offered the opportunity to pay for the service conductor to their house to be converted to UG. If the customer chooses to have their service conductor converted, this will be incorporated into the work order, but the costs for the service conversion will not be included in the funding reimbursement of the grant. When each work order/design is completed, it will be reviewed/approved by the manager of distribution design. Then the job will be released to Construction.
- Subtask 3.2: Excavation & Construction: For each job site, a construction supervisor will
 review the design, visit the site and determine whether or not any tree trimming is
 required or special equipment or material is needed for the work. The construction
 supervisor will then assign the job to an excavation crew to begin. The contract
 excavation crew will dig the trench from the fuse location to each of the new

transformer locations. Conduit and transformer pads will be installed as required. When this work is complete, the EPB crew will install a riser at the fuse pole, then pull cable between the transformer pads and install the transformers. Secondary cable will be installed from the transformer to the existing OH service, but left disconnected. When all of the transformers and cable installations are complete, the primary cable will be energized.

 Subtask 3.3: Transition from OH to UG at site: EPB will contact the customers to notify them of the schedule for their conversion. On the day of the conversion, EPB crews will de-energize the "old" OH facilities and the "new" UG facilities and connect each service conductor to the new UG secondary cable. Finally, the UG primary cable will be energized and all customers will be served by the new UG primary cable. When this work is complete, the de-energized OH facilities (conductor and transformers) will be removed. Updates to all maps and records will be completed and the accounting for the new facilities will be completed.

Task 4.0: Pole Replacement:

- Subtask 4.1: Work Order Design: For each location, a designer will visit the site and conduct an assessment to determine the work to be performed at each location. Next a work order will be created and a design will be prepared to include the labor and materials. When each work order/design is completed, it will be reviewed/approved by the manager of distribution design. Then the job will be released to Construction to complete the job.
- Subtask 4.2: Construction: For each location, a supervisor will review the design and possibly visit the site to plan for construction. The supervisor will determine whether or not a traffic control contractor is required for the job and then assign the job to a crew. The crew will load the appropriate pole for replacement, travel to the site and complete the pole replacement. The crew will then transfer facilities from the old pole to the new pole. The old pole will be transported to EPB's recycle bin for disposal.
- Subtask 4.3: Job Completion: The crew will note any modifications to the design based on field conditions and submit the "as-built" drawings to our Maps & Records department. Maps & Records CAD technician will update material inventory records and make any changes to maps that are necessary. Finally, the work order closeout process will update accounting records to reflect the asset replacement.

D. DELIVERABLES

Subtask 1.1: Project Management Plan

EPB will prepare a project management plan to include each of the milestones associated with each of the three components (Microgrids, UG conversion, Pole Replacement) as well as the go/no-go decision points. This project management plan will be submitted to DOE on an annual basis or at other frequency as requested.

In addition, EPB will provide an annual status report of the progress toward the milestones associated with workforce development, minority & women owned business support and Diversity/Equity/Inclusion training.

Subtask 1.3 - Cybersecurity Plan

Cybersecurity Plan is not required for Topic Area 1

Subtask 1.4 - Pre-Continuation Briefing Document(s)

In addition to the deliverables listed above, EPB shall submit all periodic, topical, final, and other reports in accordance with the Federal Assistance Reporting Checklist and accompanying instructions.

E. BRIEFINGS/TECHNICAL PRESENTATIONS

EPB shall prepare, and present periodic briefings, technical presentations and demonstrations as requested by the Federal Project Officer, which may be held at a DOE or EPB's facility, other mutually agreeable location, or via webinar. Such meetings may include all or a combination of the following:

Kickoff Briefing - Not more than 30 days after submission of the Project Management Plan, EPB shall prepare and present a project summary briefing as part of a Project Kickoff Meeting.

Pre-Continuation Briefing - Not less than 90 days prior to the planned start of a budget period, EPB shall brief the DOE on the results to date, and their plans for the subsequent periods of work. The DOE will consider the information from this briefing, as well as the content of deliverables submitted to date, prior to authorizing continuing the project.

Final Project Briefing - Not less than 30 days prior to the end of the project, EPB shall prepare and present a Final Project Briefing on the results and accomplishments of the entire project.

Other Briefings – EPB shall prepare and present technical, financial, and/or administrative briefings as requested by the DOE. Additionally, the DOE may require EPB to make technical presentations at national and/or industry conferences.