SOUTHERN INDIANA GAS AND ELECTRIC COMPANY d/b/a VECTREN ENERGY DELIVERY OF INDIANA, INC. (VECTREN SOUTH)

IURC CAUSE NO. 44910

OFFICIAL EXHIBITS

IURC PETITIONER'S

6 29 1

REPORTER

SETTLEMENT TESTIMONY

OF

LYNNAE K. WILSON
VICE PRESIDENT OF ENERGY DELIVERY

ON

DESCRIPTION OF SETTLEMENT AGREEMENT AND
UPDATES TO THE TDSIC PLAN

SPONSORING PETITIONER'S EXHIBIT NO. 10, ATTACHMENTS LKW-S1 THROUGH LKW-S2

SETTLEMENT TESTIMONY OF LYNNAE K. WILSON

1	l.	IN.	TRO	DU	CTI	ON

2

- 3 Q. Please state your name, business address and occupation.
- 4 A. My name is Lynnae K. Wilson. My business address is One Vectren Square, Evansville, 5 Indiana, and I am Vice President of Energy Delivery for Vectren Utility Holdings, Inc. 6 ("VUHI").

7

- 8 Q. Are you the same Lynnae K. Wilson that previously testified in this proceeding?
- 9 A. Yes, I am.

10

- 11 Q. What is the purpose of your testimony at this stage of the proceeding?
- 12 A. The purpose of my testimony is to support the Stipulation and Settlement Agreement 13 entered into among Southern Indiana Gas and Electric Company d/b/a Vectren Energy 14 Delivery of Indiana, Inc. ("Vectren South" or "Petitioner"), the Indiana Office of Utility 15 Consumer Counselor ("OUCC") and an ad hoc group of Petitioner's industrial customers designated as the Vectren Industrial Group, which was filed with the Commission on 16 17 May 18, 2017 (the "Settlement Agreement"). Specifically, my testimony: (1) summarizes 18 the relief Petitioner is requesting with respect to the Settlement Agreement; (2) provides an overview of the terms of the Settlement Agreement; (3) describes the changes to the 19 20 projects included in the TDSIC Plan agreed upon in the Settlement Agreement; and (4) 21 explains why, in the Vectren South's view, the Settlement Agreement is reasonable, 22 equitable, in the public interest, and supported by substantial record evidence, and 23 therefore should be approved by the Commission.

24

- 25 Q. Are any other Vectren South witnesses offering testimony in support of the Settlement Agreement?
- 27 A. Yes. Scott E. Albertson, Vice President, Regulatory Affairs and Gas Supply, will offer 28 testimony supporting the agreements made in the Settlement Agreement regarding 29 TDSIC cost allocation and rate design. In addition, J. Cas Swiz, Director, Regulatory 30 Implementation and Analysis, will testify regarding the implementation of the TDSIC and

1 accounting treatment for Vectren South's Advanced Metering Infrastructure ("AMI")
2 investment.

3

5

6

7

8

9

10

Q. Were all parties invited to participate in the discussions that resulted in the Settlement Agreement?

A. Yes. All of the parties that have been granted authority to participate in this proceeding were invited to the settlement discussions. Counsel for the Citizens Action Coalition of Indiana, Inc. and Valley Watch participated in the meetings and the Settling Parties made a good faith effort to understand their position. Vectren South's counsel communicated with the City of Evansville's counsel throughout the discussions.

11 12

13

14

15 16

Q. Please describe the overall benefits of the Settlement Agreement?

A. The Settlement Agreement supports Vectren South's TDSIC Plan to maintain the reliability of its transmission and distribution ("T&D") system over the period of 2017-2023. The projects described in detail in Vectren South's case-in-chief that were carefully studied and engineered remain largely intact. The negotiated modifications provide more certainty regarding the scope and cost of the TDSIC Plan.

17 18

19 Q. Are you sponsoring any exhibits as part of your settlement testimony?

- 20 A. Yes. I am sponsoring the following exhibits:
 - Petitioner's Exhibit No. 10, Attachment LKW-S1: Settlement Agreement
 - Petitioner's Exhibit No. 10, Attachment LKW-S2: Updated Electric TDSIC Plan¹

222324

25

21

Q. Was <u>Petitioner's Exhibit No. 10</u>, Attachment LKW-S2 prepared by you or under your direct supervision?

Yes. As with the original version of the TDSIC Plan that was attached to my direct testimony as Petitioner's Exhibit No. 2, Attachment LKW-1, the updated version attached to testimony as Petitioner's Exhibit No. 10, Attachment LKW-S2 was prepared under my direct supervision. As I will discuss in greater detail below, this updated version of TDSIC Plan was modified only to reflect the terms of the Settlement Agreement.

¹ The same information that was redacted in the public version of <u>Petitioner's Exhibit No. 2</u>, Attachment LKW-1 has been redacted from the public version of the Updated Electric TDSIC Plan. An unredacted version will be submitted to the Commission in accordance with the process set forth in the Presiding Officers' March 8, 2017 Docket Entry in this Cause.

1		
2	Q.	What relief is Petitioner requesting with respect to the Settlement Agreement?
3	A.	Petitioner is requesting that the Commission find the Settlement Agreement is
4		reasonable, equitable, supported by substantial record evidence, and in the public
5		interest, and that the Commission approve the Settlement Agreement in its entirety,
6		without changes or conditions. Specifically, Petitioner is requesting that the Commission:
7		
8		(1) approve, as "eligible transmission, distribution, and storage system
9		improvements" within the meaning of Ind. Code § 8-1-39-1, the projects and
10		programs outlined in the TDSIC Plan, as updated pursuant to the Settlement
11		Agreement;
12		
13		(2) find the project cost estimates outlined in the updated TDSIC Plan reflect the best
14		estimates of Vectren South's TDSIC Plan costs;
15		
16		(3) determine that the public convenience and necessity require or will require the
17		eligible improvements included in the updated TDSIC Plan;
18		
19		(4) determine that the estimated costs of the eligible improvements included in the
20		updated TDSIC Plan are justified by incremental benefits attributable to the plan;
21		
22		(5) approve the updated TDSIC Plan as reasonable and designate the eligible
23		transmission, distribution and storage system improvements included in the plan,
24		including the substitute projects, as eligible for Transmission, Distribution and
25		Storage System Improvement Charge treatment in accordance with Ind. Code ch. §
-26		8-1-39-10;
27		
28		(6) authorize deferral of 100% of the depreciation associated with Vectren South's
29		AMI project, up to \$39.0 million, for recovery in a subsequent Vectren South retail

30

31

base rate case;

1		(7) approve recovery of the deferred depreciation associated with the AMI project
2		over a 10-year period without carrying costs in Vectren South's subsequent retail
3		base rate case;
4		
5		(8) approve deferral of debt-related post-in-service carrying costs associated with the
6		AMI project at a debt rate of 4.77% in an amount not to exceed \$12 million up to
7		\$39.0 million for recovery in a subsequent Vectren South retail base rate case;
8		
9		(9) approve the ratemaking and accounting proposals contained in the Settlement
10		Agreement for recovery of 80% of up to \$446.5 million TDSIC Plan costs, and
11		deferral with carrying costs of 20% of the TDSIC Plan costs for recovery in a
12		subsequent Vectren South retail base rate case;
13		
14		(10) approve the agreed-upon methodology for recovering TDSIC costs, as well as
15		the other terms in the Settlement Agreement relating to future ratemaking treatment
16		discussed by Vectren South witnesses Albertson and Swiz;
17		
18		(11) approve Petitioner's proposed process for updating the TDSIC Plan in future
19		annual proceedings consistent with the Settlement Agreement; and
20		
21		(12) approve Appendix K, the Transmission, Distribution, and Storage System
22		Improvement Charge (the "TDSIC") along with the other miscellaneous tariff changes
23		described in the direct and settlement testimony of Petitioner's witness Swiz.
24		
25		
26	II.	OVERVIEW OF THE SETTLEMENT AGREEMENT
27		
28	Q.	Please provide an overview of the Settlement Agreement.
29	A.	The Settlement Agreement was entered into among Petitioner, the OUCC, and the
30		Vectren Industrial Group (collectively, the "Settling Parties") and was filed with the
31		Commission on May 18, 2017. The Settlement Agreement is the product of extended
32		negotiations among the Settling Parties, conducted on an arms' length basis prior to the
33		deadline by which the OUCC and intervenors were to file their respective cases-in-chief.

1 The Settlement Agreement is intended to resolve all disputes, claims and issues that 2 were or could have been raised in Cause No. 44910. 3 4 In its case-in-chief, Vectren South filed a TDSIC Plan with an estimated capital 5 investment of \$514 million. As part of its TDSIC Plan, Vectren South designated 6 potential substitution projects that would be available to replace other TDSIC Plan 7 projects to the extent dynamic system conditions supported such changes. While the 8 estimating process used to construct the TDSIC Plan has been robust, Vectren South 9 did not propose a cap on the TDSIC Plan's cost. Given the TDSIC Plan is implemented 10 over a 7-year period -- changes in project costs are certainly possible. 11 12 Many of the Settlement Agreement terms pertain to the cost of the Plan, with the primary 13 substantive features being: 14 15 (1) The Settlement Agreement reduces the TDSIC Plan by \$67.5 million to \$446.5 16 million and provides for a hard cap on trackable TDSIC Plan costs. This provides 17 certainty to customers. In addition, the AMI project will not go into rates prior to a 18 base rate case, at which time the resulting cost savings also will be reflected. 19 20 (2) Aside from elimination of the AMI project, trackable TDSIC Plan costs have been 21 reduced in several ways, and as a result more projects will be completed within the 22 permitted TDSIC Plan cap of \$446.5 million. These cost reductions include: 23 24 (a) project cost contingency factors included in project estimates are limited to 25 no more than 15% in years 1 through 3 and 25% in Plan years 4 through 7; 26 27 (b) cost allocations for engineering and supervisory ("E&S") costs and 28 administrative and general ("A&G") costs are limited to no more than 18%; and 29 30 (c) costs of removal of retired assets will be recorded for plant accounting and 31 depreciation purposes for the next base rate case, but will not be reflected for 32 purposes of TDSIC Plan costs. 33

(3) Vectren South's filed TDSIC Plan set forth a pool of engineered and designated potential substitution projects that exceeded \$200 million in estimated cost. Per the Settlement Agreement, some of these projects have been moved into the TDSIC Plan, and the remaining pool of eligible projects that could be moved into the TDSIC Plan has been reduced to \$67 million in estimated cost.

- (4) The Settlement Agreement establishes annual caps on recoverable capital expenditures in each plan year, subject to an agreed degree of flexibility involving a 5% tolerance and opportunity to adjust caps if and when projects are rescheduled to different years.
- (5) The Settlement Agreement provides for recovery of a maximum of 80% of \$446.5 million in capital via the TDSIC Rider over the seven-year TDSIC period, with 20% authorized to be deferred for subsequent recovery;
 - (6) Vectren South also has agreed to remove from the TDSIC Plan costs associated with the Advanced Distribution Management System, Geomagnetic Disturbance Protection, Mobile Asset Data Collection and Substation Physical Security Upgrades programs.

20

(7) In exchange for Vectren South's agreement to remove AMI project capital cost from the TDSIC Plan, the Settling Parties have agreed that Vectren South may defer, without carrying costs, 100% of the depreciation associated with the AMI project (which is capped at an investment of \$39.0 million) for recovery in a subsequent Vectren South retail base rate proceeding. In addition, Vectren South may defer debt related post-in-service carrying costs associated with the AMI project (which is capped at \$12 million at a debt rate of 4.77%) for recovery in a subsequent Vectren South retail base rate proceeding.

31

32

(8) The Settlement Agreement provides for a return on equity of 10.4% for the TDSIC tracker, which was an essential component of settlement for Vectren South.

1		(9) The Settlement Agreement sets forth additional specific ratemaking terms, which		
2		are discussed below and in more detail in the supporting testimony of Vectren South		
3		witnesses Albertson and Swiz.		
4				
5	Q.	Please summarize the changes the Settling Parties agreed should be made to		
6		Vectren South's TDSIC Plan in this proceeding.		
7	A.	In essence, the Settling Parties agree that the TDSIC Plan should be comprised of the		
8		projects and programs summarized in Petitioner's Exhibit 2, Attachment LKW-1, with the		
9		exception of the following:		
10				
11		 \$39.0 million associated with the AMI program; 		
12		 \$8.2 million associated with the Advanced Distribution Management 		
13		System program;		
14		\$1.2 million associated with the Geomagnetic Disturbance Protection		
15		program;		
16		 \$1.1 million associated with the Mobile Asset Data Collection program; 		
17		and		
18		• \$2.9 million associated with Substation Physical Security Upgrades		
19		program.		
20				
21		In addition, Vectren South has agreed to limit project contingency factors to no more		
22		than 15% for years 1-3 of the TDSIC Plan (i.e., 2017 through 2019) and 25% for years		
23		4-7 of the TDSIC Plan (i.e., 2020 through 2023). Vectren South further agreed to limit		
24		cost allocations for engineering and supervisory costs and A&G costs to no more than		
25		18% and omit the cost of removal charges from the TDSIC Plan.		
26				
27	Q.	Please describe Petitioner's Exhibit 10, Attachment LKW-S2.		
28	A.	Petitioner's Exhibit 10, Attachment LKW-S2 is an updated list of the projects that		
29		constitute Vectren South's TDSIC Plan. The revised TDSIC Plan excludes the projects		
30		and programs listed above and includes revised contingency factors and cost allocation		
31		factors. In addition, certain projects Vectren South previously designated as substitution		
32		projects were moved to the TDSIC Plan. The Settling Parties agree these projects and		

programs are eligible improvements pursuant to Ind. Code ch. 8-1-39. Additionally, the

33

Settling Parties agree the project identification and level of detail of cost estimates provided meet the statutory requirements of the TDSIC statute.

3

Q. What information is presented in <u>Petitioner's Exhibit No. 10</u>, Attachment LKW-S2 as the updated TDSIC Plan?

As with the original TDSIC Plan filed with my direct testimony as <u>Petitioner's Exhibit 2</u>,

Attachment LKW-1, the updated TDSIC Plan includes a brief project description, the

anticipated year of construction, the estimated cost, the location of the project and the

program included in the modified plan. As Vectren South implements the TDSIC Plan,

this exhibit will be updated annually to identify changes to projects such as timing or

cost.

12

- 13 Q. Does each project in the updated TDSIC Plan, including substitution projects, 14 have a detailed cost estimate?
- 15 A. Yes. All of the projects were included in the original filing dated February 23, 2017, and
 16 as such, they have detailed cost estimates. As I indicated above, the cost estimates
 17 originally set forth in <u>Petitioner's Exhibit No. 2</u>, Attachment LKW-1 have been revised
 18 based on the Settlement Agreement to include revised contingency factors and cost
 19 allocation factors and omit cost of removal.

20

21 Q. What is the total estimated cost of the revised TDSIC Plan?

A. The estimated cost of the TDSIC Plan, as revised pursuant to the Settlement Agreement, is approximately \$446.5 million. Vectren South has also agreed to a \$446.5 million hard cap on the amount of trackable TDSIC Plan costs.

25

Q. Please describe the Settlement Agreement provisions relating to annual caps and associated flexibility.

A. The Settlement Agreement provides for annual caps for each plan year, the sum of which is \$446.5 million for the 7-year period. Each annual cap establishes a maximum amount of recoverable capital expenditures for TDSIC purposes in the given year, subject to an agreed degree of flexibility. There is a 5% tolerance on a historical rolling three-year period and also opportunity to adjust annual caps if and when projects are rescheduled to different years. The Settlement Agreement also recognizes that the

annual caps will be adjusted if the timing of a project must change. For example, a \$5 million project planned for Year 3 might need to be moved to Year 5 of the TDSIC Plan, in which case the annual cap for Year 3 will be reduced by \$5 million and the cap for Year 5 will be increased by \$5 million. Vectren South believes it may also be necessary for a project planned to be completed in a single year to slide into a second year due to weather or some other factor. In that case, a \$10 million project in Year 4 might be half complete in Year 4 and fully completed in Year 5, in which case, the Year 4 budget would be reduced by \$5 million and the Year 5 budget would be increased by \$5 million.

Q. Does the Settlement Agreement provide any flexibility with respect to the projects to be completed from year-to-year?

A. Yes. Vectren South's originally-filed TDSIC Plan set forth a pool of engineered and designated potential substitution projects that exceeded \$200 million in estimated cost. Under the Settlement Agreement the pool of eligible projects that could be moved into the Plan has been reduced to \$67 million in estimated cost. In addition, projects within the 7-year Plan may be moved from year-to-year as necessary due to changes in risk or schedule constraints.

Q. Does the Settlement Agreement require that potential substitution projects be a dollar-for-dollar match of the project it is substituted for?

No. Every project has a unique cost, and it is unlikely that a potential substitution project will have the same estimated cost as the project it is replacing.

Q. How will Vectren South decide whether a potential substitution project needs to be substituted for another project?

A. As described in my direct testimony, if there is a failure or an increased risk of failure to an asset, a potential substitution project may be selected in lieu of a project scheduled to be completed during the 7- year period of the updated TDSIC Plan. The substitution need may be identified through inspections or degradation of performance or as part of the reprioritization resulting from the required annual reviews and updates of the TDSIC Plan. From Vectren South's perspective the ability to make substitutions is crucial to ensuring that the TDSIC Plan is optimally used to maintain system reliability. Vectren South may also address substitution projects if it is able to manage its capital

expenditures sufficiently to allow the substitution projects to be completed while still falling under the caps set forth in the Settlement Agreement.

3

5

6

7

8

9

4 Q. Will Vectren South provide periodic updates on its projects and expenditures?

A. Yes. Pursuant to the Settlement Agreement, Vectren South will update its TDSIC Plan at least annually, at which time it will present TDSIC Plan updates to the Commission and Settling Parties, consistent with the TDSIC statute. As changes occur, these will be presented in the annual proceedings, but in any event the capital expenditures will be limited to the agreed upon cumulative cost caps.

10

11 Q. Under the terms of the Settlement Agreement, how will the costs for the TDSIC Plan be recovered?

13 A. In accordance with the TDSIC statute, eighty percent (80%) of TDSIC costs will be 14 recovered through the TDSIC Rider and twenty percent (20%) will be authorized to be 15 deferred for recovery in a subsequent rate case. Mr. Swiz discusses ratemaking 16 treatment agreed upon in the Settlement Agreement in greater detail.

17

18 Q. Are there any other important terms of the Settlement Agreement regarding the 19 recovery of TDSIC Plan costs?

20 A. Yes. The Settlement Agreement allows for the recovery of a designated portion of TDSIC costs through a fixed charge. Petitioner's witness Albertson will further explain and discuss the importance of these terms from Vectren South's perspective.

23

24

25

26

27

Q. You stated that the Settlement Agreement removes AMI from Vectren South's TDSIC Plan. Does the Settlement Agreement have any other provisions regarding AMI?

A. Yes. The Settling Parties agree Vectren South should be authorized to defer 100% of the depreciation associated with the AMI project, up to \$39 million, for recovery in a subsequent Vectren South retail base rate case. Mr. Swiz will discuss the mechanics of the deferral ratemaking treatment in more detail.

32

The Settlement Agreement further provides that the Settling-Parties agree not to oppose inclusion of the AMI project into rate base and Vectren South's base rates at the time of the subsequent Vectren South retail base rate case subject to normal prudence review, including a review of the costs associated with the AMI project.

A.

Q. Why are the terms of the Settlement Agreement relating to AMI important from Vectren South's perspective?

Vectren South believes AMI is a critical investment in the modernization of the distribution grid. In my opinion, the Settlement Agreement constitutes a reasonable middle ground whereby AMI is not included in the TDSIC, but the deferral accounting authority will allow Petitioner to go forward with its AMI plan without material earnings erosion.

III. ADDITIONAL BENEFITS OF THE UPDATED TDSIC PLAN

A.

Q. Does the revised TDSIC Plan retain the customer benefits described in your direct testimony with respect to the original TDSIC Plan?

Absolutely. Although the TDSIC Plan was reduced in scope, the revised TDSIC Plan will preserve the reliability, resiliency and integrity of the transmission and distribution systems in Vectren South's service territory and Indiana. In addition, the TDSIC plan will modernize portions of the transmission and distribution systems. As stated in my direct testimony, key reliability benefits include a reduction in number and duration of unplanned outages, as well as maintaining system reliability through the replacement of aging, poor-performing assets, and enhanced abilities to monitor real time system performance. All of the programs included in the updated TDSIC Plan are designed to strengthen Vectren South's system and prepare the system to meet customers' future expectations.

Q. Are these benefits incremental?

31 A. Yes. Each project and each program completed in Vectren South's updated TDSIC Plan 32 will bring customers enhanced system reliability, safety, resilience, and modernization.

- 1 Q. In your opinion, do the incremental benefits of the TDSIC Plan continue to outweigh the cost of the TDSIC Plan?
- 3 Yes, they do. The updated TDSIC Plan presented in Petitioner's Exhibit 10, Attachment Α. 4 LKW-S2 is substantially the same as the TDSIC Plan presented in my case-in-chief. 5 aside from the elimination of AMI and the other programs I listed above. Accordingly, 6 the results of the Risk Model prepared by Black & Veatch and sponsored by Petitioner's 7 witness William D. Williams as Petitioner's Exhibit 3, Attachment WDW-1 (which did not 8 take into account AMI) remain applicable. That analysis shows that the initially filed 9 TDSIC Plan would reduce total system risk by 40% over the 7-year period as compared 10 to allowing the assets to "run to failure." I would note that the Settlement Agreement, in 11 fact, allows for the inclusion of more projects that result in the replacement of aging 12 assets in the revised TDSIC Plan years as compared to the plan originally filed.

14 Q. How are the public convenience and necessity furthered by the TDSIC Plan as 15 updated per the Settlement Agreement?

This TDSIC Plan directly enhances system reliability and system resilience, public safety and employee safety and overall quality of service for Vectren South customers. It ensures that Vectren South's electric infrastructure continues to perform in the safe, efficient and reliable manner that our customers rely upon. Vectren South's existing assets and equipment have served our customers reliably and safely. However, Vectren South recognizes that it must always work and think ahead to continue to meet reliability and safety expectations. The TDSIC Plan programs and system enhancements agreed upon in the Settlement Agreement maintain and assure future reliability, safety and system resilience. For all of these reasons, the TDSIC Plan, as updated pursuant to the Settlement Agreement, serves public convenience and necessity.

28 IV. CONCLUSION

13

16

17

18

19

20

21

22

23

24

25

26 27

29

33

Α.

30 Q. In your opinion, has Vectren South met the requirements of the TDSIC statute?

31 A. Yes. The updated TDSIC Plan attached to my testimony as in <u>Petitioner's Exhibit No.</u>
32 <u>10</u>, Attachment LKW-S2, continues to meet the requirements of the TDSIC statute.

1 Q. Has Vectren South provided the best cost estimate for each of the projects in the 2 TDSIC Plan?

A. Yes. The costs estimates included in the TDSIC Plan filed on February 23, 2017 have been further refined to cap certain contingency and allocation amounts and omit the cost of removal per the Settlement Agreement. The Settling Parties agree that Vectren South has provided significant cost support for its TDSIC Plan.

7 8

9

Q. Does public convenience and necessity require each of the components of the TDSIC Plan, as revised?

10 A. Yes. The updated TDSIC Plan continues to further the public convenience and necessity. As stated above, the overall TDSIC Plan was not significantly changed. Other than the elimination of the AMI project and certain other smaller-scale programs, all prior program categories remain in the TDSIC Plan and provide the same benefits detailed in Vectren South's case-in-chief filing.

15 16

17

Q. Do the costs of the TDSIC Plan, as revised, continue to be justified by its incremental benefits?

A. Yes. As mentioned above, the analysis conducted by Black & Veatch continues to support the conclusion that the investments in the updated TDSIC Plan are prudent and reduce system risk, which enhances the overall safety and reliability of the grid.

21 22

23

24

25

26

27

28

29

30

Α.

Q. Please summarize your conclusions.

Vectren South has engaged in good faith negotiations with the Settling Parties in order to resolve the issues that have been or could have been raised concerning Vectren South's TDSIC Plan. The Settling Parties compromise allows for needed investment and modernization of the T&D system through the TDSIC Rider, while lessening the rate impact associated with the initial proposal, providing flexibility to update the TDSIC Plan within reasonable limits, providing the certainty of a 7-year capital cost cap, and allowing for AMI investments to continue, albeit under the IURC's deferral authority rather than the TDSIC statute and ratemaking. The Settlement provides a reasonable balance to the many issues presented in this proceeding.

31 32

- 1 Q. Please summarize why you believe the Settlement Agreement is reasonable and in the public interest.
- A. The Settlement Agreement reduces the capital expenditures and rate impact associated with infrastructure investment and modernization, while still providing for significant improvements to the T&D system through timely cost recovery provided by the TDSIC statute. The TDSIC Plan provides customer benefits of continued reliability, lessening the risk of system component failure, and modernizing the grid. The Settling Parties worked hard to balance all interests through the give and take of the settlement process. In the end a reasonable compromise was reached, which is in the public interest.

10

- 11 Q. Does this conclude your settlement testimony?
- 12 A. Yes.

VERIFICATION

I, Lynnae K. Wilson, Vice President of Energy Delivery for Vectren Utility Holdings, Inc., under penalty of perjury, affirm that the foregoing representations are true and correct to the best of my knowledge, information and belief.

SOUTHERN INDIANA GAS AND ELECTRIC COMPANY D/B/A VECTREN ENERGY DELIVERY OF INDIANA, INC.

Lynnae K. Wilson

Vice President, Energy Delivery

Dated: May 18, 2017

STATE OF INDIANA

INDIANA UTILITY REGULATORY COMMISSION

VERIFIED PETITION OF SOUTHERN INDIANA)	
GAS AND ELECTRIC COMPANY d/b/a VECTREN)	
ENERGY DELIVERY OF INDIANA, INC., FOR)	
APPROVAL OF PETITIONER'S 7-YEAR)	
ELECTRIC TDSIC PLAN FOR ELIGIBLE)	
TRANSMISSION, DISTRIBUTION AND STORAGE)	
SYSTEM IMPROVEMENTS, PURSUANT TO IND.)	CAUSE NO. 44910
CODE §8-1-39-10(A), FOR AUTHORITY TO)	
DEFER COSTS FOR FUTURE RECOVERY, AND)	
APPROVING INCLUSION OF VECTREN)	
SOUTH'S TDSIC PLAN PROJECTS IN ITS RATE)	
BASE IN ITS NEXT GENERAL RATE)	
PROCEEDING PURSUANT TO IND. CODE § 8-1-2-)	
23.)	

STIPULATION AND SETTLEMENT AGREEMENT AMONG VECTREN SOUTH, THE VECTREN INDUSTRIAL GROUP AND INDIANA OFFICE OF UTILITY CONSUMER COUNSELOR

This Settlement Agreement (the "Settlement Agreement") is entered into by and between Southern Indiana Gas and Electric Company d/b/a Vectren Energy Delivery of Indiana, Inc. ("Vectren South"), the Indiana Office of Utility Consumer Counselor ("OUCC") and the Vectren Industrial Group ("Industrial Group") this 18th day of May, 2017. Vectren South, the OUCC and the Industrial Group are collectively referred to herein as the "Settling Parties." The Settling Parties, solely for purposes of compromise and settlement and having been duly advised by their respective staff, experts and counsel, stipulate and agree that the terms and conditions set forth in this Settlement Agreement represent a fair, just and reasonable resolution of all matters raised in this proceeding, subject to their incorporation by the Indiana Utility Regulatory Commission ("Commission") into a final, non-appealable order without modification or further condition that is unacceptable to any Settling Party ("Final Order"). If the Commission does not approve this Settlement

Petitioner's Exhibit No. 10, Attachment LKW-1

Agreement, in its entirety without any material change or condition deemed unacceptable to any party, the entire Settlement Agreement shall be null and void and deemed withdrawn, unless otherwise agreed to in writing by the Settling Parties within fifteen (15) calendar days of the date the Order is issued by the Commission. The Settling Parties agree that this Settlement Agreement resolves all disputes, claims and issues arising from the Commission proceeding regarding Vectren South's Transmission, Distribution, and Storage System Improvement Charge ("TDSIC") filing currently pending in Cause No. 44910, as between the Settling Parties.

I. VECTREN SOUTH 7-YEAR TDSIC PLAN

- 1. The Settling Parties agree the Commission should approve, as "eligible improvements" within the meaning of the TDSIC statute (Ind. Code ch. 8-1-39), the projects and programs identified in Petitioner's Exhibit No. 10, Attachment LKW-S2 (the "TDSIC Plan"). The TDSIC Plan revises Petitioner's Exhibit No. 2, Attachment LKW-1 (the "Filed TDSIC Plan") in accordance with the provisions of Section 4. The Settling Parties agree that a maximum of \$446.5 million of gross capital investment shall be eligible for the TDSIC ratemaking treatment, as discussed and described below.
- 2. The Settling Parties agree that Vectren South has provided detailed project and program descriptions for the TDSIC Plan, as well as sufficient cost estimates for the projects and programs, to support Commission findings that the TDSIC Plan is reasonable and in the public interest, that the costs of the TDSIC Plan are justified by the benefits of the plan, and that the estimates summarized in Petitioner's Exhibit No. 10, Attachment LKW-S2 reflect the "best" estimates of the TDSIC Plan costs, as adjusted pursuant to Section 4, below.

II. CAPITAL COST REDUCTIONS AND COST CAP

- 3. In order to compromise and settle this case, Vectren South has agreed to limit recovery through the TDSIC ratemaking treatment of its direct and indirect capital costs actually expended upon its TDSIC Plan to \$446.5 million over the seven-year TDSIC period (exclusive of TDSIC Plan development costs described in Section 19) a reduction in capital costs of approximately \$67.5 million from its Filed TDSIC Plan. Pursuant to Ind. Code ch. 8-1-39 (the "TDSIC Statute"), eighty percent (80%) of approved capital expenditures and TDSIC costs shall be recovered through the TDSIC rate adjustment mechanism and twenty percent (20%) shall be authorized to be deferred for subsequent recovery in Vectren South's next base rate case. As the 20% deferral already includes income taxes, Vectren South will not include a gross-up for income taxes on this deferred balance at the time of the next base rate case. For accounting purposes only, the collection of 80% of the revenue requirement shall be, in order of priority, the full return on the investments, including the full equity and debt return and then eligible operating expenses.
- 4. The Settling Parties agree that the TDSIC Plan revises the Filed TDSIC Plan in the following manner:
 - a. the AMI program (\$39.0 million in the Filed Plan) will not be included in the TDSIC Plan;
 - b. the Advanced Distribution Management System program (\$8.2 million in the Filed Plan) will not be included in the TDSIC Plan;
 - c. the Geomagnetic Disturbance Protection program (\$1.2 million in the Filed Plan) will not be included in the TDSIC Plan;

- d. the Mobile Asset Data Collection program (\$1.1 million in the Filed Plan) will not be included in the TDSIC Plan;
- e. Substation Physical Security Upgrades program (\$2.9 million in the Filed Plan) will not be included in the TDSIC Plan;
- f. Project contingency factors shall not exceed 15% for years 1-3 of the TDSIC Plan (*i.e.*, 2017 through 2019) and 25% for years 4-7 of the TDSIC Plan (*i.e.*, 2020 through 2023). Project contingency factors in the Filed TDSIC Plan that did not exceed these levels shall not change in the TDSIC Plan;
- g. Indirect costs included as part of the capitalized cost of projects in the TDSIC Plan include an allocation of Engineering and Supervision (E&S) costs and Administrative and General (A&G) costs, as defined by Vectren South's standard capitalization procedures and for the Uniform System of Accounts. E&S overheads include the portion of compensation and related costs associated with engineers, consultants and other individuals in charge of designing, planning, estimating, supervising, and inspecting of construction work. A&G overheads include the portion of compensation and related costs associated with officers and administrative and general personnel applicable to construction work, including accounting, legal, human resource management, insurance and other similar costs. The capital cost of projects included in the TDSIC Plan shall be allocated E&S and A&G expense on a combined basis not to exceed 18% of the direct capital cost;
- h. The cost of removal associated with projects in the TDSIC Plan shall not be included as part of the projects' net capital investment balance eligible for a return recoverable in the TDSIC mechanism. Incurred cost of removal associated

with TDSIC Plan projects will receive appropriate ratemaking treatment as is determined in Vectren South's next base rate case; and

- i. Some projects are moved from substitution projects—as identified in the Filed TDSIC Plan—to projects planned to be completed during the seven-year period of the TDSIC Plan provided that (1) the total cost of the TDSIC Plan shall not exceed \$446.5 million and (2) substitution projects associated with programs identified in Sections 4a-e will be removed from the substitute project pool.
- 5. The Settling Parties request the Commission approve all projects and programs designated in the TDSIC Plan as reflected in Petitioner's Exhibit No. 10, Attachment LKW-S2. The Settling Parties further agree that Vectren South may move projects from one year to another within the TDSIC Plan consistent with Section 8. The TDSIC Plan includes designated planned substitution projects, which Vectren South may construct and the costs of which it may recover through the TDSIC rates and charges described in Section 9 provided that performance of any such substitution projects does not cause Vectren South to exceed the capital spending caps imposed in Sections 7 and 8. The planned substitution projects that are eligible to be moved into the TDSIC Plan are limited to a capital cost of \$67 million in accordance with the agreement of the Settling Parties.
- 6. The Settling Parties agree that the 7-year TDSIC Plan starts in calendar year 2017 and Year 1 of the TDSIC Plan includes projects that are placed in-service in 2017. With the exception of plan development costs noted in Section 19 below and materials purchased during calendar year 2016 necessary for the TDSIC projects to be constructed in 2017, any TDSIC Plan costs incurred starting January 1, 2017 will be included for recovery in the TDSIC.

III. PLAN FLEXIBILITY

- 7. Nothing in this Settlement Agreement, or in the TDSIC Plan, obligates Vectren South to implement the entirety of the TDSIC Plan (approximately \$446.5 million in capital costs over seven years). Rather, Vectren South shall be authorized to implement components of the TDSIC Plan in good faith up to the \$446.5 million cap over a seven-year period, as outlined herein, but shall have flexibility to adjust the Plan as circumstances dictate, such as system changes, reliability issues, or reasonable and prudent cost changes subject to the provisions of Section 8. As further described in Section 10, Vectren South shall update its TDSIC Plan at least annually, and shall present such TDSIC Plan updates to the Commission and Settling Parties, consistent with the TDSIC statute.
- 8. The Settling Parties agree that Vectren South's annual capital investment for the TDSIC Plan shall not exceed the following cap for the respective year:

Year	Сар
2017	\$38,153,000
2018	\$53,925,000
2019	\$64,723,000
2020	\$68,098,000
2021	\$77,535,000
2022	\$80,838,000
2023	\$63,236,000
2022	\$80,838,000

The Settling Parties, however, agree that the annual caps will be subject to a 5% tolerance for each year of the TDSIC Plan. Any amount below the annual cap in a given year may be

rolled over as an increase to the cap for the following years within a three year rolling period. Any amount above the annual cap in a given year will operate as an offset to the available cap variance within the three year rolling period. The following examples document the operation of the 5% deviation within the three-year rolling period:

Example 1 –Illustrative \$100 Million Cap per year (Below Annual Cap)

	Year 1	Year 2	Year 3	Year 4
Annual Cap	\$100 Million	\$100 Million + rollover of \$5 Million underspend from Year 1	\$100 Million	\$100 Million
Actual Expenditure	\$95 Million	\$100 Million	\$100 Million	
Available Cap Variance	\$5 Million	5%*(Year 1 Cap +Year 2 Cap) = \$10 Million	5%*(Year 1 Cap + Year 2 Cap + Year 3 Cap) = \$15 Million	5%*(Year 2 Cap + Year 3 Cap + Year 4 Cap) minus overage from years 2 and 3 = \$15 Million

Example 2 – Illustrative \$100 Million Cap per year (Above Annual Cap)

	Year 1	Year 2	Year 3	Year 4
Annual Cap	\$100 Million	\$100 Million	\$100 Million	\$100 Million
Actual Expenditure	\$105 Million	\$100 Million	\$100 Million	,
Available Cap Variance	\$0	5%*(Year 1 Cap +Year 2 Cap) minus \$5 Million overage from Year 1 = \$5 Million	5%*(Year 1 Cap + Year 2 Cap + Year 3 Cap) minus overage from Years 1 and 2 = \$10 Million	5%*(Year 2 Cap + Year 3 Cap + Year 4 Cap) minus overage from years 2 and 3 = \$15 Million

Projects within the base plan may be rescheduled, in which case the annual caps for the affected years will be adjusted by the given project's approved estimate (e.g., if a \$10 million project is moved from Year 3 to Year 5, the Year 3 cap would be reduced by \$10 million with a corresponding increase to the Year 5 cap). If a project planned to be completed in the 7-year period is cancelled or postponed beyond the 7-year period, Vectren South may select one or more projects from the substitution projects to construct within the 7-year period, provided that the annual caps would not be adjusted in that instance. Further, if TDSIC Plan projects in a TDSIC year are below estimated costs, Vectren South may construct and recover the cost of substitution projects through the TDSIC rate recovery mechanism as long as the caps in Sections 7 and 8 are not exceeded.

IV. TDSIC TRACKER FILINGS

9. The Settling Parties agree that the first tracker filing associated with the TDSIC Plan shall occur on August 1, 2017 to establish TDSIC rates and charges which shall be implemented with the first billing cycle starting November 1, 2017 or as soon thereafter as is practicable. Vectren South will waive the statutory deadline for an Order in this initial filing and modify the procedural schedule to ensure stakeholders' testimony is due four weeks after the Commission issues an Order approving this Settlement Agreement. The petition filed on August 1 will be based on the capital investments and expenses through the period ended April 30. The second such tracker filing shall be made on or about February 1, 2018, with rates to be effective with the first billing cycle of May 1, 2018. The petition filed on February 1 will be based on capital investments and expenses through the period ended October 31. Subsequent tracker filings would occur semi-annually each August and February thereafter in accordance with the schedule set forth below:

Filing Date Update Actual Costs Incurred Through Implement Updated TDSIC

August 1 April 30 November 1

May 1

October 31

February 1

- 10. Each year in its August tracker filing, Vectren South will provide a detailed list of projects for the upcoming year, with best estimate of project costs, but Vectren South retains the ability to move projects between years as appropriate in accordance with Sections 7 and 8. Each year, Vectren South will provide the actual completed costs of the projects completed in the prior year and updated projected costs of the projects in the following years. For projects with actual or projected costs higher than the costs previously approved, Vectren South will provide justification in the form of written variance explanations. The Settling Parties shall retain the ability to challenge any costs that exceed the approved estimates pursuant to Ind. Code § 8-1-39-9(f).
- 11. The Settling Parties agree that the terms set forth in the TDSIC tariff sheet included as Petitioner's Exhibit No. 9, Attachment JCS-3, as modified consistent with this Settlement Agreement, should be approved and used to reflect the TDSIC that will be applied monthly.

V. RECOVERY OF TDSIC COSTS

- 12. For customers receiving service pursuant to Rate Schedules DGS, MLA, OSS, LP, BAMP and HLF, the Settling Parties agree that the entirety of the tracked portion of approved capital expenditures and TDSIC costs will be recovered through demand charges.
- 13. For customers served under Rate Schedules RS, B and SGS, the Settling Parties agree that initially, in TDSIC-1, distribution-related costs will be recovered via a per customer monthly charge up to a cap of \$0.50 per customer per month. The cap on the

monthly fixed TDSIC charge will grow by \$0.50 per customer in each semi-annual filing (e.g. the fixed charge cap will be \$0.50 per customer in TDSIC-1, \$1.00 per month in TDSIC-2, and so on), with the overall distribution-related TDSIC charge not to exceed \$7.00 per customer per month. Distribution-related TDSIC costs exceeding the applicable cap will be included in the energy charge (per kWh). All transmission-related costs applicable to Rate Schedules RS, B, and SGS will be recovered via an energy charge.

14. *Migration Adjustment*. In connection with a large customer that was served under Rate HLF at the time of Vectren South's most recent general rate case but has since installed cogeneration facilities, the parties recognize that the customer has migrated to Rate LP for its remaining firm generation load, with back-up and maintenance service provided under Rate BAMP. While not all of the Settling Parties agree with the supporting rationale put forward by Vectren South in its filed case, all of the Settling Parties agree that the allocation factors proposed by Vectren South result in a fair allocation of costs at issue in this proceeding. The Settling Parties, therefore, agree that the allocation factors set forth in Section 20 are reasonable and appropriate for TDSIC purposes. The Settling Parties reserve all rights to take any position with respect to the propriety, methodology and supporting rationale in connection with any other adjustment as may be sought or proposed in relation to any other proceeding.

VI. OTHER RATEMAKING TERMS

15. Rate of Return and Return on Equity. As specified in its case-in-chief filing, the Rate of Return will be determined using Vectren South's actual weighted average cost of capital ("WACC") as of the actual date of capital investment defined in Section 9. The Return on Equity ("ROE") included in the WACC for the TDSIC mechanism will be 10.4%.

This recognizes that (1) Vectren South will continue to net the original cost of retired assets from the depreciable base used to determine its incremental recoverable depreciation expense, and (2) Vectren South will not accrue carrying costs on the amount deferred representing 20% of the TDSIC plan revenue requirement.

- 16. Calculation of Depreciation Expense and Property Tax Expense. The Settling Parties agree depreciation expense included for recovery in the TDSIC Plan will reflect an annualized level of expense related to the gross new capital investment as of the cut-off date of the TDSIC filing. As the investment is placed in service, it will be classified in the appropriate FERC Plant Account, and depreciated using the depreciation rate approved for the Plant Account. Similarly, the Settling Parties agree property tax expense included for recovery in the TDSIC will reflect an annualized level of expense related to the gross new capital investment in service as of the cut-off date of the filing. The annualized property tax expenses will be calculated by multiplying gross new capital investment in service by the then current or most recent tax rate for the projected period.
- 17. *Netting of Depreciation.* Vectren South will net the depreciation expense associated with retired and replaced equipment against the depreciation expense associated with new equipment in the TDSIC Plan.
- 18. *CWIP Ratemaking Treatment*. Vectren South has authority to apply CWIP ratemaking treatment to all eligible investments under the TDSIC Plan through the TDSIC. Under CWIP ratemaking treatment, Vectren South will recover, through the TDSIC mechanism, financing costs incurred during the construction period attributable to eligible capital investments.

¹ Originally approved in Cause No. 43111 (IURC Order August 15, 2007) and affirmed in Cause No. 43839 (IURC Order April 27, 2011).

- 19. TDSIC Plan Development Costs. Vectren South has incurred \$3.7 million throughout 2016 to assist in the development of the TDSIC Plan, including asset risk modeling and the development of detailed project estimates. These costs have been deferred in FERC Account 182.3 for subsequent recovery through the TDSIC. The Settling Parties agree that Vectren South should amortize and recover this deferred balance through the TDSIC over a period of three (3) years commencing in TDSIC-1 and that these costs shall not be subject to the caps described in Sections 7 and 8.
- 20. *Cost Allocation*. The Settling Parties agree that TDSIC costs will be allocated to the rate schedules in each TDSIC tracker filing based on the allocation percentages noted in the table below. These allocation factors reflect a change since Vectren South's last rate case associated with a significant large customer which has resulted in both different terms of service and different rates and charges applicable to that customer:

<u>Rate</u> <u>Schedule</u>	Transmission Allocation Percentage	<u>Distribution</u> <u>Allocation</u> <u>Percentage</u>
RS	42.62%	58.44%
В	0.13%	1.12%
SGS	1.82%	4.10%
DGS/MLA	27.33%	22.53%
OSS	2.12%	2.32%
LP	25.33%	10.59%
HLF	0.65%	0.01%
SL/OL	0.00%	0.89%

- 21. *Earnings Test*. Vectren South will adjust its authorized net operating income to reflect any approved earnings associated with the TDSIC for purposes of Ind. Code § 8-1-2-42(d)(3) pursuant to Ind. Code § 8-1-39-13(b).
- 22. Base Rate Case. There are no commitments related to retail rate case timing beyond what is required in the TDSIC Statute. At the time of the next base rate case, the Settling Parties agree that the improvements in-service by the rate base cut-off date will be included in rate base and Vectren South's new base rates, and subject to the ROE and allocation factors that are ultimately determined by the Commission in such retail base rate case. Similarly, the 20% of the revenue requirement on eligible T&D improvements that has been deferred without carrying costs will be included in retail rates in Vectren South's next base rate case. If there remain years in the 7-year TDSIC Plan (or a new TDSIC plan) after the next retail base rate case order, all caps will remain in effect for 2017 2023 and any TDSIC mechanism would be adjusted to reflect the new ROE and allocation factors approved in the next retail base rate case.
- 23. *Other*. All other proposals are as in Vectren South's case in chief testimony and exhibits.

VII. AMI

- 24. In exchange for Vectren South's agreement to remove the AMI program from the TDSIC Plan, the Settling Parties agree that Vectren South should be authorized to:
 - a. Defer, without carrying costs, 100% of the depreciation associated with the AMI project (which is capped at an investment of \$39.0 million) for recovery in Vectren South's next retail base rate proceeding. Vectren South will

recover the deferred depreciation over a 10 year period without carrying costs in its next retail rate case.

- b. Defer debt related post-in-service carrying costs associated with the AMI project (which is capped at an investment of \$39.0 million) for recovery in Vectren South's next retail base rate proceeding. Vectren South will recover the deferred post-in-service carrying costs over a 10 year period without carrying costs in its subsequent retail rate case. To calculate the carrying costs on the AMI project, Vectren South will use the debt only post-in-service carrying cost rate of 4.77% until \$12 million is reached after which no additional post-in-service carrying cost will be deferred.
- c. Retain all savings resulting from the AMI program until the time of its next base electric rate proceeding.
- 25. The Settling Parties agree not to oppose inclusion of an AMI project in rate base and Vectren South's base rates at the time of the next Vectren South retail base rate case subject to normal prudence review, including a review of the costs associated with the project.
- 26. Vectren South will not offer dynamic or time of use price options as mandatory price options to any of its residential customers for the next seven (7) years. In addition, Vectren South will make any prepaid service associated with its AMI capabilities optional, unless and until Indiana passes legislation, or the Commission via a rulemaking establishes some form of prepayment option that is mandatory for certain customers.

VIII. LOW-INCOME CUSTOMER REPORTING

- 27. At the request of the one or more Settling Parties, but no more than annually, Vectren South will make available in spreadsheet format the following data with respect to its customers that receive benefits from the Low Income Home Energy Assistance Program ("LIHEAP") during the July 1 through June 30 period preceding the request for the information:
 - a. number of these accounts;
 - b. total billed to these accounts;
 - c. total receipts from these accounts;
 - d. total number of accounts;
 - e. number and dollar value of unpaid accounts 60-90 days after issuance of a bill,
 - f. number and dollar value of unpaid accounts 90+ days after issuance of a bill;
 - g. number of new payment agreements;
 - h. number of new budget billing plans;
 - i. number of accounts sent notice of disconnection for non-payment;
 - j. number of service disconnections for non-payment;
 - k. number of accounts written off as uncollectible; and
 - l. dollar value of accounts written off as uncollectible.

IX. SETTLEMENT AGREEMENT -- SCOPE AND APPROVAL

28. Neither the making of this Settlement Agreement nor any of its provisions shall constitute in any respect an admission by any Settling Party in this or any other litigation or proceeding. Neither the making of this Settlement Agreement, nor the

provisions thereof, nor the entry by the Commission of a Final Order approving this Settlement Agreement, shall establish any principles or legal precedent applicable to-Commission proceedings other than those resolved herein.

- 29. This Settlement Agreement shall not constitute nor be cited as precedent by any person or deemed an admission by any Settling Party in any other proceeding except as necessary to enforce its terms before the Commission, or any tribunal of competent jurisdiction. This Settlement Agreement is solely the result of compromise in the settlement process and, except as provided herein, is without prejudice to and shall not constitute a waiver of any position that any of the Parties may take with respect to any or all of the issues resolved herein in any future regulatory or other proceedings.
- 30. The Settling Parties' entry into this Settlement Agreement shall not be construed as a limitation on any position they may take or relief they may seek in other pending or future Commission proceedings not specifically addressed in this Settlement Agreement.
- 31. The undersigned have represented and agreed that they are fully authorized to execute this Settlement Agreement on behalf of their designated clients, and their successors and assigns, who will be bound thereby, subject to the agreement of the Settling Parties on the provisions contained herein.
- 32. The communications and discussions during the negotiations and conferences have been conducted based on the explicit understanding that said communications and discussions are or relate to offers of settlement and therefore are privileged. All prior drafts of this Settlement Agreement and any settlement proposals and counterproposals also are or relate to offers of settlement and are privileged.

- 33. This Settlement Agreement is conditioned upon and subject to Commission acceptance and approval of its terms in their entirety, without any change or condition that is unacceptable to any Settling Party.
- 34. Vectren South and the OUCC shall, and the other Settling Parties may, offer supplemental testimony supporting the Commission's approval of this Settlement Agreement and will request that the Commission issue a Final Order incorporating the agreed proposed language of the Settling Parties and accepting and approving the same in accordance with its terms without any modification. Such supportive testimony will be agreed-upon by the Settling Parties and offered into evidence without objection by any Settling Party and the Settling Parties hereby waive cross-examination of each other's witnesses.
- 35. The Settling Parties will support this Settlement Agreement before the Commission and request that the Commission accept and approve the Settlement Agreement. Vectren South requests such approval is promptly made. This Settlement Agreement is a complete, interrelated package and is not severable, and shall be accepted or rejected in its entirety without modification or further condition(s) that may be unacceptable to any Settling Party. The Settling Parties propose to submit this Settlement Agreement and evidence conditionally, and if the Commission fails to approve this Settlement Agreement in its entirety without any change or imposes condition(s) unacceptable to any adversely affected Settling Party, the Settlement Agreement and supporting evidence may be withdrawn and the Commission will continue to proceed to a decision in the affected proceeding, without regard to the filing of this Settlement Agreement.
- 36. The Settling Parties acknowledge the OUCC and Industrial Group have not filed their respective cases-in-chief and cross-answering testimony, nor has Vectren South

filed its rebuttal case. Therefore, provision shall be made for the filing of the remainder of the parties' cases-in-chief, cross-answering testimony, and rebuttal case in the event the Commission modifies the Settlement Agreement or imposes further conditions unacceptable to any of the Settling Parties. In such event, the Settling Parties will cooperate in order to develop a schedule under which the OUCC and Intervenors would file their respective cases-in-chief within two weeks following the Commission's issuance of such an Order, and Petitioner would file its rebuttal within a reasonable time thereafter.

- 37. The Settling Parties will work together to prepare an agreed upon proposed order to be submitted in this Cause. The Settling Parties will request Commission acceptance and approval of this Settlement Agreement in its entirety, without any change or condition that is unacceptable to any party to this Settlement Agreement.
- 38. The Settling Parties also will work cooperatively on news releases or other announcements to the public about this Settlement Agreement.
- 39. The Settling Parties shall not appeal or seek rehearing, reconsideration or a stay of any Final Order entered by the Commission approving the Settlement Agreement in its entirety without changes or condition(s) unacceptable to any Party (or related orders to the extent such orders are specifically and exclusively implementing the provisions hereof) and shall not oppose this Settlement Agreement in the event of any appeal or a request for rehearing, reconsideration or a stay by any person not a party hereto.
- 40. Vectren South shall pay the Industrial Group and the OUCC for litigation costs and other fees associated with this proceeding. The total amount Vectren South will pay to the Industrial Group shall not exceed \$125,000. The total amount Vectren South will

pay to the OUCC shall not exceed \$50,000. Amounts paid by Vectren South shall not be recovered through its retail electric rates.

Accepted and Agreed on this 18TH day of May, 2017

[signature page follows]

SOUTHERN INDIANA GAS AND ELECTRIC COMPANY D/B/A VECTREN ENERGY DELIVERY OF INDIANA, INC.

Robert Heidorn

P. Jason Stephenson

An Attorney for Southern Indiana Gas and Electric Company d/b/a Vectren Energy Delivery of Indiana, Inc.

VECTREN INDUSTRIAL GROUP

An Attorney for the Vectren Industrial Group

INDIANA OFFICE OF UTILITY CONSUMER COUNSELOR

Tiffany Murray Jeffrey Reed

An Attorney for the Indiana Office of Utility Consumer Counselor

Maximo Work Order Number	City	TDSIC Plan Program	Work Group	Maximo Short Description	Current Planned Year	Final Engineered Estimated Project Cost (in 2016 Dollars)	Value of Final Engineered Estimated Project Cost in Planned Year
14025986	Winslow	12kV Circuit Rebuilds and Looping	Electric Distribution	Replacement ACE Sectionalizer At Blackfoot	2017	nadalanian katendala Kalimeraka katendara	a del le carianea les co- Calonda la ladida del comesto.
14008835	Newburgh	12kV Circuit Rebuilds and Looping	Electric Distribution	Castle 1 reconductor- between Vann Rd and Oak Grove Rd	2017	in the state of the same seem of the sam	
13716643	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Foundation circuit Load Balance	2017		
13501073	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	3 Phase circuit Tie along Middle Mt Vernon	2017		
13311296	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Kasson circuit rebuild along Redbank Phase I	2017		
13611078	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Kasson circuit Rebuild along Redbank Phase II	2017	orania de Carlo de Britania. La composición de la Carlo de Britania.	er i e regele e en
12925298	Rockport	12kV Circuit Rebuilds and Looping	Electric Distribution	Relocate over head single phase for access and reliability	2017		
13089512	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Marx Road circuit upgrade	2017		
13505929	Rockport	12kV Circuit Rebuilds and Looping	Electric Distribution	ROSE HILL circuit 3PH replace copper conductor	2017		
13736610	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Rustin circuit-Dbl circuit out of VIP SubSta	2017		
13505932	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	3884 Cameron Dr - Move OH line to Rd	2017	ter en eller en en eller eller en eller eller eller eller en eller elle	
13501927	Stendel	12kV Circuit Rebuilds and Looping	Electric Distribution	STENDAL circuit 3PH replace copper Phase I	2017		producer was not fill as
14097073	Winslow	12kV Circuit Rebuilds and Looping	Electric Distribution	Winslow circuit upgrade to Support Glezen Load	2017		Section 1

			Electric	Cass Ave circuit CONV	- "	
13693734	Evansville	4kV Conversions	Distribution	(Riverside Sub) Ph I	2017	
13745088	Evansville	4kV Conversions	Electric Distribution	Cass Ave circuit CONV (Riverside Sub) Ph II	2017	And the state and side stop of the contract
13971295	Evansville	4kV Conversions	Electric Distribution	Cass Ave circuit CONV (Riverside Sub) Ph III	2017	
13501790	Evansville	4kV Conversions	Electric Distribution	Delaware Pump circuit CONV (Pigeon Creek Sub)	2017	The second secon
13819501	Evansville	4kV Conversions	Electric Distribution	Park St circuit CONV (Pigeon Creek Sub) Ph I	2017	
13963395	Evansville	4kV Conversions	Electric Distribution	Park St circuit CONV (Pigeon Creek Sub) Ph II	2017	
13498600	Evansville	4kV Conversions	Electric Distribution	Parrett St circuit CONV (Mulberry Sub) PH I	2017	
13498646	Evansville	4kV Conversions	Electric Distribution	Parrett St circuit CONV (Mulberry Sub) Ph II	2017	
13817172	Evansville	4kV Conversions	Electric Distribution	Parrett St circuit CONV (Mulberry Sub) Ph III	2017	THE RESERVE
13500637	Evansville	4kV Conversions	Electric Distribution	Seventh Ave 4kv circuit CONV (Pigeon Creek Sub) PH I	2017	
13710800	Evansville	4kV Conversions	Electric Distribution	Seventh Ave 4kv circuit CONV (Pigeon Creek Sub) PH II	2017	
13996900	Evansville	Distribution Automation	Electric Distribution	2017 Distribution Automation #2-Peerless Rd -Rosenberger and McDowell Rd	2017	
13993909	Evansville	Distribution Automation	Electric Distribution	2017- Distribution Automation #1 - Redbank and Hogue circuit	2017	
13509335	Ft. Branch	Distribution Capacitor Replacements	Electric Distribution	FORT BRANCH circuit - capacitor upgrade	2017	
13509122	Ft. Branch	Distribution Capacitor Replacements	Electric Distribution	Princeton Farms circuit- capacitor upgrade	2017	

13501943	Evansville	Distribution Capacitor Replacements	Electric Distribution	Wadesville circuit - capacitor upgrade	2017				
13504194	Ft. Branch	Distribution Capacitor Replacements	Electric Distribution	Heston circuit-capacitor upgrade	2017				
13501028	Newburgh	Distribution Capacitor Replacements	Electric Distribution	Heritage circuit-capacitor upgrade	2017				
13498513	Ft. Branch	Distribution Capacitor Replacements	Electric Distribution	DOUGLAS ST circuit - capacitor upgrade	2017				
13503772	Ft. Branch	Distribution Capacitor Replacements	Electric Distribution	MONTGOMERY circuit - capacitor upgrade	2017			18 1. 10 1.	
13509340	Ft. Branch	Distribution Capacitor Replacements	Electric Distribution	King 1 circuit-capacitor upgrade	2017				e poetite
13970288	Evansville	Instrument Transformer Replacements	Electric Transmission Substation	Northeast PT replacements	2017	personal security of the secur			
14296722	Evansville	Instrument Transformer Replacements	Electric Transmission Substation	AB Brown Bus PT Replacements	2017				
14039189	Evansville	Optical Ground Wire	Electric Transmission	OPGW - NW to Brown (Z95-Z96) 12.6mi.	2017				ing the second
13626466	Rockport	Optical Ground Wire	Electric Transmission	OPGW - Chrisney to Newtonville (Y56) 9.0 mi.	2017				
14039153	Evansville	Optical Ground Wire	Electric Transmission	OPGW - Bergdolt to NW (Z83_Z95) 8.36mi.	2017		31.0		
13626457	Newburgh	Optical Ground Wire	Electric Transmission	OPGW - Pelzer to FB Culley (Y56_Z81) 5.0 mi.	2017			100	
14156983	Various	PCB Transformer Replacements	Electric Distribution	PCB transformers replacement-2017	2017				
14080673	Mt. Vernon	Substation Arrester Replacements	Electric Distribution Substation	Replace arresters: COUNTY LINE- transformer high and low side-Porcelain-Brown	2017				

	·	Substation Battery	Flectric				
13684766	Evansville	System	Transmission	Battery replacement	2017		
13004700	Lvansville	Replacements	Substation	battery replacement	2017		
		Substation Battery					
13970642	Evansville		Transmission	Bettery Depleasment	2017		
13970642	Evansville	System		Battery Replacement	2017	and the second of the second	e de l'agrecia de l'agrecia de Regional
		Replacements	Substation	 			Committee of the Commit
1.400.4070	F	Substation Battery		Observer Danis - second	0047		
14034372	Evansville	System	Distribution	Charger Replacement	2017		AND REPORTS SEP 250 BUILDS
		Replacements	Substation				
1007000	- "	Substation Battery	1		0047		a state of reflections.
13970636	Evansville	System	Distribution	Charger Replacement	2017		
		Replacements	Substation			i fili de la seguina de la compansión de l	
1007007		Substation Battery			2247		Property and the
13970637	Evansville	System	Distribution	Charger Replacement	2017		
		Replacements	Substation	DEDLAGE OUTLEW			A CONTRACTOR OF THE SECOND
10005000		Substation Circuit	1	REPLACE CULLEY	0047	and the second	Fig. Printed and participation in
13625683	Newburgh	Breaker	Transmission	138KV OCB 2488 2588	2017		
		Replacements	Substation	2899			
		Substation Circuit		GRIMM ROAD 2299 and			The second section (
14285447	Newburgh	Breaker	Distribution	2199	2017		
		Replacements	Substation				a design with a design.
		Substation Circuit	Electric	Kings Sub ABS 177 277	–		
13626363	Ft. Branch	Breaker	Distribution	and 500 replacement	2017		
		Replacements	Substation	and ood replacement			
		Substation Circuit		MOUNT VERNON MAIN			
14035126	Mt. Vernon	Breaker	Transmission	188 - 4859636	2017		kalingi anakan ka
		Replacements	Substation				The state of the s
		Substation Circuit	f	GRANDVIEW 1288 -		and the company through	
14035033	Rockport	Breaker	Transmission	4852156	2017		
		Replacements	Substation				100000000000000000000000000000000000000
		Substation	Electric	Winslow Sub and			
13684712	Winslow	Transformer	Distribution	Transformer upgrade (20	2017		State Salar School
		Replacements	Substation_	MVA)			The second second
		Supervisory	Electric				
14039035	Newburgh	Control and Data	Transmission	Microwave Replace	2017		Maria Barana
	i ion saign	Acquisition	Substation	(Wagner-Yankeetown)			
		Upgrades	Cassialion			100	The second secon
		Supervisory	Electric	<u>_</u>			TO SANCERS AND SANCES.
14039012	Newburgh	Control and Data	Transmission	Microwave Tower	2017		The transfer of the best of the
14039012 Newbu	i ve ve bargii	Acquisition	Substation	Upgrades	2017	raje cal par agradis	en korganizer korgenska
		Upgrades	Cubstation	1			te per per en la companya de la comp

		Supervisory		T		
13625698	Dale	Control and Data Acquisition Upgrades	Electric Distribution Substation	Distribution SCADA - Dale	2017	
13626414	Mt. Vernon	Supervisory Control and Data Acquisition Upgrades	Electric Distribution Substation	Distribution SCADA - Point Dist.	2017	
13626389	Mt. Vernon	Supervisory Control and Data Acquisition Upgrades	Electric Distribution Substation	Distribution SCADA - NEW HARM	2017	
13625674	Evansville	Supervisory Control and Data Acquisition Upgrades	Electric Transmission Substation	AB Brown GT #1 RTU C_O	2017	
14028921	Boonville	Supervisory Control and Data Acquisition Upgrades	Electric Distribution Substation	Distribution SCADA - Vigo	2017	
13684707	Winslow	Supervisory Control and Data Acquisition Upgrades	Electric Transmission Substation	Winslow RTU C_O	2017	
13626361	Evansville	System Protection Relay Upgrades	Electric Distribution Substation	Relay replacement-Green Oaks 5 circuits + Arc Flash	2017	
13626298	Evansville	System Protection Relay Upgrades	Electric Distribution Substation	AutoSect - Devon Y51-2	2017	
14038915	Evansville	System Protection Relay Upgrades	Electric Distribution Substation	AutoSect - Sunbeam Y52	2017	
13626410	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	NE Sub 138kV 69kV Transfer Bus	2017	
13625680	Newburgh	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement-Culley Z82-1 and Isolation	2017	
13626362	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay PLC-Fiber CONV- Heidelbach Z91-2	2017	

				· · · · · · · · · · · · · · · · · · ·		
13626412	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay PLC-Fbr CONV Pigeon Creek Z91-2	2017	
13626324	Holland	System Protection Relay Upgrades	Electric Transmission Substation	Relay PLC-Fiber CONV- Duff Z84-2	2017	
13626415	Holland	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement- St Henry capacitor Bank	2017	
13626322	Holland	System Protection Relay Upgrades	Electric Transmission Substation	Relay PLC-Fiber CONV- Dubois Z84-2	2017	
13626365	Evansville	System Protection Relay Upgrades	Electric Distribution Substation	Relay replacement-Louis Allis all 4 circuits	2017	
14034440	Evansville	System Protection Relay Upgrades	Electric Distribution Substation	Relay replacementBerry 2-6 3-6 4-6	2017	
14312151	Ft. Branch	System Protection Relay Upgrades		Relay Replacement Toyota 100 500 T2	2017	
14312138	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay Replacement Ohio River Station 4400 4600 4700	2017	
14312172	Evansville	System Protection Relay Upgrades	Electric Distribution	Relay Replacement Gateway 288 388 488	2017	
14034433	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement- Azteca 188 and 288	2017	
14312149	Evansville	System Protection Relay Upgrades	Electric Distribution	Relay Replacement Azteca T1	2017	
14312171	Mt. Vernon	System Protection Relay Upgrades	Electric Distribution	Relay Replacement Mead Johnson Park 288	2017	
14312132	Mt. Vernon	System Protection Relay Upgrades	Electric Distribution	Relay Replacement Southwind 188	2017	
13626513	Boonville	Transmission Line Rebuilds	Electric Transmission	Y56 Pelzer to Midway rebuild (6.4 miles) (Incl w_OPGW plan)	2017	en ander de la company de la c

13626514	Boonville	Transmission Line Rebuilds	Electric Transmission	Y56 Midway to Chrisney rebuild (7.6 miles) (Incl w OPGW plan)	2017	
13827303	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable REPL in Village Green Apartments Ph II	2017	
13810742	Mt. Vernon	Underground Cable Replacements and Looping	Electric Distribution	Country Club Est Cable REPL Phase I	2017	
3503231	Newburgh	Underground Cable Replacements and Looping	Electric Distribution	Broadview SUBD Cable replace Phase 2	2017	
13784804	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable REPL in Village Green Apartments Ph I	2017	The second secon
13616999	Santa Clause	Underground	Electric Distribution	Underground Cable replace in Christmas Lake Phase 6	2017	
13381417	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Kahre Lake Cable replace Phase 5	2017	
3834258	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable replace in Echo Hills	2017	
3992940	Santa Clause	Underground	Electric Distribution	Underground Cable replacement in Christmas Lake Phase 8	2017	
3506089	Rockport	Underground Cable Replacements and Looping	Electric Distribution	underground Cable replace in Reo Heights Sub	2017	
14352342	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Kahre Lake cable replacement Phase 3	2017	

		Underground						
10001000		Cable	Electric	Kahre Lake Cable	0017	A SECTION	and the second	Branch Co.
13381396	Evansville	Replacements	Distribution	replacement Phase 4	2017		1.5	
		and Looping				garrague saud como p		
		Underground						
		Cable	Electric	Eastland Mall Urd	0017	ACT NO.	ALC: UNKNOWN	APPROXIMATELY
14029627	Evansville	Replacements	Distribution	replacement	2017			All of
		and Looping				and the second		and the second
		Underground						
4000000	Manufacture	Cable	Electric	Broadview SUBD Cable	0017			100
13832686	Newburgh	Replacements	Distribution	REPL Phase 3	2017			
		and Looping						
		Underground						
1 400 4000	Evensville	Cable	Electric	Hedden Road cable	2017	and the second second		
14364806	Evansville	Replacements	Distribution	replacement	2017		and the same	and the second
		and Looping						
		Underground						10.00
13213619	Evansville	Cable	Electric	Lakeside Terrace Cable	2017			
13213019	Evansville	Replacements	Distribution	replacement Phase C	2017	is a Superior		
		and Looping						
		Underground				a a a a a a a a a a a a a a a a a a a	30 May 1977	
13202730	Evansville	Cable	Electric	Lakeside Terrace Cable	2017		and the second	
13202730	Evansville	Replacements	Distribution	replacement Phase B	2017		and the second	
		and Looping						
		Underground		Echo Apts underground				
13297500	Evansville	Cable	Electric	Phase 1 cable	2017		1.0	
13237300	Lvansville	Replacements	Distribution	replacement	2017			
		and Looping		replacement				14.5
		Underground		Eastland Mall				
14050339	Evansville	Cable	Electric	underground Additional	2017	and the second second	parties and the	
1 1000000	Evanovino	Replacements	Distribution	Loop	2011			
		and Looping	_	2000	_			
		Underground	-1	Constants Dh. as d				Programme Co.
13299935	Evansville	Cable	Electric	Cross Pointe Phase 1	2017	and the state of t	100	and perfections
		Replacements	Distribution	Rebuild for Capacity				
		and Looping						
		Underground	The state	Curan Dainte Divers 0				
13592379	Evansville	Cable	Electric	Cross Pointe Phase 3	2017			
		Replacements	Distribution	Rebuild for Capacity			100	
		and Looping						
		Underground	Electric	Underground Cable			25.74	
13503232	Evansville	Cable	Electric	replace in Carroll Acres	2017			
		Replacements	Distribution	Rosewood Ave				
		and Looping						

	T	Underground							
		Cable	Electric	Replace 600 Amp Live			442		
13680226	Mt. Vernon	Replacements	Distribution	Front SWG PMH-11	2017		30 H		
		and Looping	Distribution	Trong Swa Tamiri		Page to the first of	en anna de la company		
		Underground							
		Cable	Electric			and the second	and the second	mark series con	
13886071	Rockport	Replacements	Distribution	High Street Urd Replace	2017				
	1	and Looping	Distribution						
		Underground	-				1000		
Ì		Cable	Electric	Relo 1PH OH to					
14059110	Evansville	Replacements	Distribution	underground	2017				
†	Ì	and Looping	Distribution	underground					
		Underground							
		Cable	Electric	Lenn Road-URD					
13990093	Newburgh	Replacements	Distribution	replacement	2017			100	
		and Looping	Biotribution	replacement		A CAN WATER SAN			
		Underground		Chestnut circuit Tie w.			465,24		
14041755	Evansville	Network	Electric	Mulberry Network and	2017		450		
		Upgrades	Distribution	Court Street					
		Underground	Flantin	· · · · · · · · · · · · · · · · · · ·					
13795063	Evansville	Network	Electric	Repl Net Trans CM-22	2017	and the second second			
1		Upgrades	Distribution	3000A Station N1					
		Underground	Electric	Replacement of network					
14380687	Evansville	Network	Distribution	transformer CM-22 3000A	2017		100		
		Upgrades	Distribution	IBT		and the second second			
		Underslung	Electric	convert d1707 to a GOAB			5 5		
13501940	Newburgh	Replacements	Distribution	- VANADA-HATFIELD	2017				
		ricpiacements	Distribution						
		Underslung	Electric	convert d1451 to a GOAB-					
13501789	Evansville	Replacements	Distribution	McDOWELL RD-	2017	er er en er bestellt	40.00	dual influence	
		Tiopiacomente	Biotribation	PEERLESS RD		15 15 15 East 12 15 15 15 15 15 15 15 15 15 15 15 15 15			
		Underslung	Electric	convert d1320 to a GOAB		rain et al.	100		
13501261	Evansville	Replacements	Distribution	- LAWNDALE-	2017				
				ELLENWOOD 2					
10501000		Underslung	Electric	convert d1332 to a GOAB	0047				
13501838	Evansville	Replacements	Distribution	- POLLACK AVE-	2017	A CHARLES	C ourse	188 C.	
		Underslung	Electric	GREENCOVE Convert Ex Inline switch		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Section 198		
13960254	Santa Clause	Replacements	Distribution	to a GOAB D2430	2017	7. 6.70 (47. 56)	1000		
			Electric	Convert Ex Inline switch					
13960433	Evansville	Underslung Replacements	Distribution	to a GOAB D1229	2017				
		Underslung	Electric	Convert Ex Inline switch		and the second second	A STATE OF		
13960447	Evansville	Replacements	Distribution	to a GOAB D1265	2017				
		Ineplacements	Distribution	IU a GUAD D1200			<u> </u>		

						·
13501831	Evansville	Underslung Replacements	Electric Distribution	convert d1828 to a GOAB - PEERLESS RD-MARX RD	2017	Comment of the commen
13501873	Evansville	Underslung Replacements	Electric Distribution	convert d1868 to a GOAB- RIVERSIDE DR-LODGE AVE	2017	
13501942	Evansville	Underslung Replacements	Electric Distribution	convert d1545 to a GOAB - VILLA DRIVE- ROTHERWOOD	2017	
13501829	Evansville	Underslung Replacements	Electric Distribution	convert d1513 to a GOAB - PARKLAWN- THOMPSON AVE	2017	
14159372	Various	Wood Pole Replacements	Electric Distribution	2017 wood pole replacements	2017	Amount of the common of the co
13616346	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	3PH circuit Tie-Mohr Sub N. to St Joe_Schenk	2018	
13616347	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Fifth Ave and Highland circuit Tie upgrade	2018	
13501030	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Along 2125 Lexington Rd- 3Phase circuit Tie	2018	
13501118	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	3Phase circuit Tie Boehne Camp Road	2018	
13703553	Newburgh	12kV Circuit Rebuilds and Looping	Electric Distribution	Hwy 662 circuit and Lockwood Ln circuit Tie upgrade	2018	
13614701	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Lawndale and Greencove Ckt Tie upgrade	2018	
13617418	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Lodge Ave and Riverside Dr circuit Tie upgrade	2018	
13505894	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	3Phase circuit Tie along St Joseph Rd	2018	
13613115	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	MT Auburn 3PH circuit Tie along St Joe Ave	2018	
13519156	Newburgh	12kV Circuit Rebuilds and Looping	Electric Distribution	Newburgh and Hwy 662 circuit Tie Capacity upgrade	2018	

		12kV Circuit				
13501857	Evansville	Rebuilds and Looping	Electric Distribution	3Phase circuit Tie along Dixie Flyer Rd	2018	
13501864	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	3Phase circuit Tie along Redbank Road	2018	Call appropriate
13501870	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	RED BANK circuit 3PH replace copper conductor	2018	
13882393	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	Springfield_Marrs 3PH circuit Tie-McKinnies Rd Ph I	2018	
13801510	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	Springfield_Marrs 3PH circuit Tie-McKinnies Rd Ph II	2018	
13505939	Stendel	12kV Circuit Rebuilds and Looping	Electric Distribution	STENDAL circuit 3PH replace copper Phase II	2018	
13505961	Rockport	12kV Circuit Rebuilds and Looping	Electric Distribution	TENNYSON circuit 3PH replace copper Phase I	2018	
13505987	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	3PH circuit Tie along Seminary Road	2018	
13501934	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	3Ph Tie between Union Twp. Marrs McDowell	2018	
13503767	Evansville	4kV Conversions	Electric Distribution	Bellemeade Ave circuit Conversion (Ellenwood Sub) PHI	2018	
13997193	Evansville	4kV Conversions	Electric Distribution	Bellemeade Ave circuit Conversion (Ellenwood Sub) PHII	2018	1 PS 18 87 5
13997203	Evansville	4kV Conversions	Electric Distribution	Bellemeade Ave circuit Conversion (Ellenwood Sub) PHIII	2018	
13500016	Mt. Vernon	4kV Conversions	Electric Distribution	East Main circuit CONV (Mt Vernon Main Sub) Ph	2018	Taron San Harris
13835752	Mt. Vernon	4kV Conversions	Electric Distribution	E560_Elec Dist_East Main circuit_4kV Conversions East Main circuit CONV (Mt Vernon Main Sub) Ph I	2018	

		1	T	IFI A O I . I . I		
14145309	Evansville	4kV Conversions	Electric Distribution	First Ave & Igleheart circuit CONV (Igleheart Sub) Ph I	2018	
13500051	Mt. Vernon	4kV Conversions	Electric Distribution	North Main circuit CONV (Mt Vernon Main Sub)	2018	
13505816	Evansville	4kV Conversions	Electric Distribution	North Weinbach Ave circuit Conv (Ellenwood Sub) Phase 1	2018	
13756449	Evansville	4kV Conversions	Electric Distribution	North Weinbach Ave circuit Conv (Ellenwood Sub) Phase 2	2018	
13500081	Mt. Vernon	4kV Conversions	Electric Distribution	Oil Refiner #2 circuit CONV (Mt Vernon Main)	2018	
13505818	Evansville	4kV Conversions	Electric Distribution	South Weinbach Ave circuit Conv (Ellenwood Sub)	2018	
14029024	Evansville	4kV Conversions	Electric Distribution	Washington Ave circuit Conversion (Ellenwood Sub) Ph I	2018	
14029069	Evansville	4kV Conversions	Electric Distribution	Washington Ave circuit Conversion (Ellenwood Sub) Ph II	2018	
13997001	Evansville	Distribution Automation	Electric Distribution	2018- Distribution Automation #1-Ellenwood 2 and Stockwell circuits	2018	
13997067	Mt. Vernon	Distribution Automation	Electric Distribution	2018-Distribution Automation #3-Ford Rd and Copperline Rd circuits	2018	
13997031	Evansville	Distribution Automation	Electric Distribution	2018- Distribution Automation #2- Kratzville and Saint Joseph Ave circuits	2018	
13505837	Evansville	Distribution Capacitor Replacements	Electric Distribution	Kasson circuit - capacitor upgrade	2018	
13501925	Stendel	Distribution Capacitor Replacements	Electric Distribution	Stendal circuit - capacitor upgrade	2018	

		Distribution						
13505928	Rockport	Capacitor Replacements	Electric Distribution	Rose Hill circuit - capacitor upgrade	2018		eras de versal de La Casa de Casa de	
13505937	Mt. Vernon	Distribution Capacitor Replacements	Electric Distribution	Springfield circuit - capacitor upgrade	2018			
13501832	Evansville	Distribution Capacitor Replacements	Electric Distribution	Peerless Road circuit - capacitor upgrade	2018	an Carrent		
13505994	Evansville	Distribution Capacitor Replacements	Electric Distribution	Union Township circuit- capacitor upgrade	2018			
13506037	Winslow	Distribution Capacitor Replacements	Electric Distribution	Winslow circuit - capacitor upgrade	2018			
13505960	Rockport	Distribution Capacitor Replacements	Electric Distribution	Tennyson circuit - capacitor upgrade	2018	20200 14 10000 102200 1350 1460 1550 15 2000 1450		
13505900	Evansville	Distribution Capacitor Replacements	Electric Distribution	Old State Road circuit - capacitor upgrade	2018			
13970317	Evansville	Instrument Transformer Replacements	Electric Transmission Substation	Northwest PT replacements	2018			13 197 ² - 12 J
13684740	Newburgh	Instrument Transformer Replacements	Electric Transmission Substation	Culley PT replacements	2018			
14035349	Evansville	Optical Ground Wire	Electric Transmission	OPGW - Stringtown to Mohr (Y50_Y34) 3.6 mi	2018			
14039124	Santa Clause	Optical Ground Wire	Electric Transmission	Santa Claus to Newtonville OPGW Addition (11.9 miles)	2018		Marie III	
14035346	Haubstadt	Optical Ground Wire	Electric Transmission	OPGW - St Wendell to Scott Twp. (Y34) 5.6mi	2018		Table 1	
14155363	Various	PCB Transformer Replacements	Electric Distribution	PCB transformers replacement-2018	2018	artik prima del Santa filologia		
14080654	Mt. Vernon	Substation Arrester Replacements	Electric Transmission Substation	Replace arresters: BENTON CORNER- transformer highside	2018		Section 1	enie i
14080676	Mt. Vernon	Substation Arrester Replacements	Electric Transmission Substation	Replace arresters: MT VERNON MAIN-NW 177- Porcelain-Brown	2018			

		Substation Circuit	Electric	Replace Culley 138KV					
14034482	Newburgh	Breaker	Transmission	OCB 2288, 2500, 2688 &	2018				
		Replacements	Substation	69kV OCB 488, 126					
			Electric						
14034982	Ft. Branch	Breaker	Distribution	FORT BRANCH RURAL	2018				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Replacements	Substation	188 - 4858829					
		Substation Circuit		replacement of					
13626328	Rockport	Breaker	Distribution	GRANDVIEW 12kV	2018			e de la companya de	
,0020020		Replacements	Substation	circuit Breaker 1					
			Electric						
13964609	Ft. Branch	Breaker	Distribution	FORT BRANCH RURAL	2018				
		Replacements	Substation	488 - 4858830		400			
			Electric	replacement of					
13626331	Rockport	Breaker	Distribution	GRANDVIEW 12kV	2018				
		Replacements	Substation	circuit Breaker 2					
		Substation Circuit							
14038891	Rockport	Breaker	Distribution	ROCKPORT 188 -	2018	A Charleston and			
	'	Replacements	Substation	4859686					
		Substation Circuit						1	
14038892	Rockport	Breaker	Distribution	ROCKPORT 288 -	2018	1000			
	'	Replacements	Substation	4859685			and the		
		Substation	Electric	Grandview Sub 138_69					
13684690	Rockport	Transformer	Transmission	Transformer Upgrade (60	2018				
		Replacements	Substation	to 100 MVA)					
		Substation	Electric			100			
13965051	Evansville	Transformer	Distribution	GREEN OAKS T2 - A5796	2018				
		Replacements	Substation						
		Substation	Electric			Market St.			
13964628	Ft. Branch	Transformer	Distribution	FORT BRANCH RURAL T1 -	2018	ř.			
		Replacements	Substation	H888075					
		Substation	Electric	Replacement of SAINT		1,111			
14038906	Dale	Transformer	Distribution	MEINRAD Dist. SUBSTA	2018				
		Replacements	Substation	TRF		and the second			
		Substation	Electric	FORT BRANCH RURAL T2 -		198			
14034985	Ft. Branch	Transformer	Distribution	5217850	2018				
		Replacements	Substation	3217000			1		
		Substation	Electric	Replacement of					
14035034	Rockport	Transformer	Distribution	GRANDVIEW Dist.	2018				
17000007	litockpoit	Replacements	Substation	SUBSTA Distribution TRF	2010				
			Cubsiation	CODOTA DISTINUTION THE					
		Supervisory	Electric						
13626439	Dale	Control and Data	Distribution	Distribution SCADA - St	2018				
.0020100		Acquisition	Substation	Meinrad					
		Upgrades							

			, <u></u>	,			
13626466	Santa Clause	Acquisition Upgrades	Electric Distribution Substation	Distribution SCADA - Chrisney	2018		
13964173	Boonville	Supervisory Control and Data Acquisition Upgrades	Electric Distribution Substation	Boonville RTU C_O	2018		COTTON TO THE PROPERTY OF THE
13966092	Evansville	Supervisory Control and Data Acquisition Upgrades	Electric Transmission Substation	PPG RTU C_O	2018		
14035030	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement Gateway T2 and T1 MSOC	2018	e v milita la militario della compania di suoi	
14034951	Mt. Vernon	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacementFarm Bureau T1 and T2 MSOC	2018		
13625673	Mt. Vernon	System Protection Relay Upgrades	Electric Transmission Substation	Relay PLC-Fiber CONV- AB Brown Z95	2018		
13626409	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay PLC-Fiber CONV- NE Z95	2018		
14034436	Evansville	System Protection Relay Upgrades	Electric Distribution Substation	Relay replacementBerry T1 and T2 MSOC	2018		
14034952	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement-Folz Y34 Y50-2 Y50-3	2018		
14034886	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacementEast Ind. T2 and T3 MSOC	2018		
14035125	Evansville	System Protection Relay Upgrades	Electric Distribution Substation	AutoSect - Mohr Rd	2018	Car (Aud) - 152 a grant Sabranea Ann ann an Aireannach Ann ann an Aireannach	
14034891	Evansville	System Protection Relay Upgrades	Electric Distribution Substation	Eastside 12kV PROT- CONTR upgrade	2018	en (1) sering the state of the Color of the	
13622101		System Protection Relay Upgrades	Electric Transmission Substation	Relay PLC-Fiber CÓNV- Bergdolt Z83-2	2018		

13626411	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay PLC-Fiber CONV- NW Z83-2	2018			
13966024	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPL-ORS 126- 188-288-388-488	2018	The control of the co	in a substitution of the s	Electrical Control
13970215	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacementVIP 188 388 488	2018			
14034901	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement Eastland T1 188 288	2018			Programme Section
14039131	Evansville	Transmission Line Rebuilds	Electric Transmission	Y76 Phase III-Wadesville to New Harmony 9 miles w/ OPGW	2018			
14039125	Evansville	Transmission Line Rebuilds	Electric Transmission	Y76 Phase I-NW-County Line 6 miles w/ OPGW	2018			
14039128	Evansville	Transmission Line Rebuilds	Electric Transmission	Y76 Phase II-County Line to Wadesville 6.3 miles w/ OPGW	2018			Minister of the Communication
13503437	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable replace in Westhaven Hills	2018			
13506115	Evansville	Underground Cable Replacements and Looping	Electric Distribution	underground Cable replace in Shady Hills	2018			
13707745	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Sugar Mill Creek Apt Phase I - Cable Repl	2018	16 P		
13887331	Mt. Vernon	Underground Cable Replacements and Looping	Electric Distribution	Lakeview Place Cable REPL	2018			
13519181	Santa Clause	Underground	Electric Distribution	underground Cable replace in Christmas Lake Phase 3	2018			

13503235	Santa Clause	Underground Cable Replacements	Electric Distribution	Underground Cable replace in Christmas Lake	2018		
		and Looping Underground Cable	Electric	Phase 2 underground Cable			
13506075	Evansville	Replacements and Looping	Distribution	replace in Dale Haven Estates Ph I	2018	2. Oranga majarah salah	
13736393	Santa Clause	and Looping	Electric Distribution	Underground Cable REPL in Christmas Lake Phase 4	2018		
13685494	Santa Clause	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable REPL in Christmas Lake Phase 1	2018		
13503234	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable replace in Carrolton Court Phase I	2018		
13739266	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable REPL in Dale Haven Estates Ph	2018		
13506049	Boonville	Underground Cable Replacements and Looping	Electric Distribution	underground Cable replace in Cambridge Acres	2018		
13506116		Underground Cable Replacements and Looping	Electric Distribution	7000' of 1PH underground to back feed Artesian Well	2018		
13506040	Evansville	Underground Cable Replacements and Looping	Electric Distribution	underground Cable replace in BRENTWOOD	2018		
13616706		Underground	Electric Distribution	Underground Cable replace in Christmas Lake Phase 5	2018		
13506079	Rockport	Underground Cable Replacements and Looping	Electric Distribution	Hodges SUBD Hwy 161 Richland City	2018		

		Underground					
		Cable	Electric	Meadowood Apts Cable			
13801539	Newburgh		Distribution		2018		
		Replacements	Distribution	Replacement			er landfille Kall Para Para i
		and Looping					
		Underground	Ti	Underground Cable REPL		BETTER BUTTER	of a sept fight of Great States of Great States and
13739264	Evansville	Cable	Electric	in Dale Haven Estates Ph	2018		
		Replacements	Distribution	111			
		and Looping					
		Underground	The sales	Danie a coo Amerika		Carrier Service Control	and the second of the second o
13703502	Evansville	Cable	Electric	Replace 600 Amp Live	2018		
		Replacements	Distribution	Front SWGR PMH-9			
		and Looping Underground					STATE OF THE STATE
		Cable	Electric	Create 1 Dillundararaund			
13506072	Evansville		Distribution	Create 1PH underground	2018		
		Replacements	Distribution	Loop on Clover circuit			The second second
		and Looping Underground					The state of the s
		Cable	Electric	Replace 600 Amp Live			
13703516	Evansville	Replacements	Distribution	Front SWGR Unknown	2018		
	}	and Looping	Distribution	FIGHT SWAR OHKHOWH			
		Underground					
		Cable	Electric	Replace 600 Amp Live			
13680220	Evansville	Replacements	Distribution	Front SWGR PMH-9	2018		on the second of the
	ļ	and Looping	Distribution	FIGUR SWARE FINITES			
		Underground					The second second second second
		Cable	Electric	Replace 600 Amp Live			
13703493	Evansville	Replacements	Distribution	Front SWGR PMH-9	2018		
		and Looping	Bistribution	THOM: GVV GITT TIVING			
		Underground	 				PER PERSONAL PROPERTY AND ADDRESS OF THE PERSON NAMED AND ADDR
		Cable	Electric	Replace 600 Amp Live			
13703453	Evansville	Replacements	Distribution	Front SWGR	2018		
		and Looping	2.00.1000.01				医复数性医肠炎性医肠性
		Underground		1			"to be protest and the control of the
		Cable	Electric	Replace 600 Amp Live	00/0		200 B
13633201	Evansville	Replacements	Distribution	Front SWGR PMH-9	2018		And the Street Street Street
		and Looping					Water Balance and
		Underground			,		
10000000	F	Cable	Electric	Replace 600 Amp Live	0046		CHEST LINE CARDENETS
13633203	Evansville	Replacements	Distribution	Front SWGR Unknown	2018		
		and Looping					A PART OF STREET
		Underground					in <mark>o de la company de la compa</mark>
12622000	Mt. Vernon	Cable	Electric	Replace 600 Amp Live	2018	100	AND CAR CARREST REPRESENTATION
13633202	ivit. vertion	Replacements	Distribution	Front SWGR PMH-9	2018		
		and Looping					27 28 3 27 37 37 38 38 38 38 38 38 38 38 38 38 38 38 38

13503439	Evansville	Underground Network Upgrades	Electric Distribution	Replace Civic circuits 1 2 3 underground Phase I	2018	
13503442	Evansville	Underground Network Upgrades	Electric Distribution	Replace Mulberry circuits 1 2 3 underground Phase	2018	
13614242	Evansville	Underground Network Upgrades	Electric Distribution	replace Net Trans CM- 22 3000A Station N2	2018	
13506053	Evansville	Underground Network Upgrades	Electric Distribution	Replace Net Trans CM- 22 City-County Building Civic 2	2018	Control of the contro
13505897	Evansville	Underslung Replacements	Electric Distribution	convert d1410 to a GOAB- NORTH PARK- KRATZVILLE RD	2018	The second secon
13505851	Evansville	Underslung Replacements	Electric Distribution	convert d1292 to a GOAB - LODGE AVE- CULVERSON AVE	2018	
13505842	Evansville	Underslung Replacements	Electric Distribution	convert d1412 to a GOAB- KRATZVILLE RD-N PARK	2018	
13960611	Newburgh	Underslung Replacements	Electric Distribution	Convert Ex Inline switch to a GOAB D2433	2018	Carlo design
13960615	Newburgh	Underslung Replacements	Electric Distribution	Convert Ex Inline switch to a GOAB D2178	2018	
3960618	Evansville	Underslung Replacements	Electric Distribution	Convert Ex Inline switch to a GOAB D1066	2018	
3506035	Mt. Vernon	Underslung Replacements	Electric Distribution	convert d1674 to a GOAB - WABASH- UNIONTOWN	2018	
13505959	Rockport	Underslung Replacements	Electric Distribution	convert d1755 to a GOAB - TENNYSON- FOLSOMVILLE	2018	
4159676	Various	Wood Pole Replacements	Electric Distribution	2018 wood pole replacements	2018	dan Perintahan dan Kempadan Babbah dan beberakan dan berandaran be
13519107	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	Ford RD circuit and Union Township circuit Tie upgrade	2019	
13519141	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	3 PH circuit Tie between Marrs and Springfield circuit	2019	Jungaria Marina pangan pangan pangan salah s
13519148	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	MARX RD circuit 3PH replace copper PH I	2019	

		12kV Circuit	1				
13506028	Newburgh	Rebuilds and Looping	Electric Distribution	Extend the Venetian circuit N.to Oak Grove Rd	2019	A Company of the Comp	
13519166	Rockport	12kV Circuit Rebuilds and Looping	Electric Distribution	TENNYSON circuit 3PH replace copper PH II	2019		
13519171	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	UNION TOWNSHIP circuit 3PH repl copper PH I	2019		
13505896	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	Red Geranium-Replace underground PRI	2019	The County of the Section 1985.	
13518968	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	BRDWAY AVE circuit 3PH replace Copper Ph I	2019		***
13501924	Stendel	12kV Circuit Rebuilds and Looping	Electric Distribution	Lake Helmrich Village SUBD - alt feed	2019		
13518876	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Relocate OH 1PH for accessibility	2019		
13519172	Winslow	12kV Circuit Rebuilds and Looping	Electric Distribution	WINSLOW circuit 3PH replace copper PH I	2019		
13519162	Rockport	12kV Circuit Rebuilds and Looping	Electric Distribution	STENDAL circuit 3PH replace copper PH III	2019		
13518825	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	BASELINE RD circuit 3PH replace copper conduit	2019		
13519120	Evansville	4kV Conversions	Electric Distribution	Bayard Park circuit Conversion (Auburn Sub) PH I	2019		100
13997147	Evansville	4kV Conversions	Electric Distribution	Bayard Park circuit Conversion (Auburn Sub) PH II	2019		134
13997149	Evansville	4kV Conversions	Electric Distribution	Bayard Park circuit Conversion (Auburn Sub) PH III	2019		
14013043	Evansville	4kV Conversions	Electric Distribution	Bayard Park circuit Conversion (Auburn Sub) PH IV	2019		

							The second secon
13503768	Evansville	4kV Conversions	Electric Distribution	Bennighof Ave circuit Conversion (Auburn Sub) PHI	2019		
13997171	Evansville	4kV Conversions	Electric Distribution	Bennighof Ave circuit Conversion (Auburn Sub) PHII	2019	TEAMS.	
13997187	Evansville	4kV Conversions	Electric Distribution	Bennighof Ave circuit Conversion (Auburn Sub) PHIII	2019		
13519136	Evansville	4kV Conversions	Electric Distribution	Cherry St circuit Conversion (Auburn Sub) PHI	2019		
13997237	Evansville	4kV Conversions	Electric Distribution	Cherry St circuit Conversion (Auburn Sub) PHII	2019		
13505815	Evansville	4kV Conversions	Electric Distribution	Fares Ave circuit Conversion (Auburn Sub)	2019		
14153564	Evansville	4kV Conversions	Electric Distribution	First Ave & Igleheart circuit CONV (Igleheart Sub) Ph II	2019		
14080650	Evansville	4kV Conversions	Electric Transmission Substation	New Adams 138_12 kV Substation	2019		A COUNTY OF THE PARTY OF THE PA
13997129	Evansville	Distribution Automation	Electric Distribution	2019-Distribution Automation #1- Division Street and Governor circuits	2019		
13997201	Evansville	Distribution Automation	Electric Distribution	2019-Distribution Automation #4- MT Auburn and Barker circuits	2019		
13997168	Evansville	Distribution Automation	Electric Distribution	2019-Distribution Automation #3-Theater Drive and Lynch Rd circuits	2019	ACCES SERVICES CONTROLS	
13997136	Evansville	Distribution Automation	Electric Distribution	2019-Distribution Automation #2-North Park and Concord circuits	2019		
13501017	Evansville	Distribution Capacitor Replacements	Electric Distribution	Ellenwood 2 circuit - capacitor upgrade	2019		

		Distribution	1			
13518826	Evansville	Capacitor Replacements	Electric Distribution	Baseline Road circuit - capacitor upgrade	2019	THE MALE THE RESIDENCE TO SERVICE STREET, THE RESIDENCE
13519144	Evansville	Distribution Capacitor Replacements	Electric Distribution	Marx Road circuit - capacitor upgrade	2019	
13501795	Evansville	Distribution Capacitor Replacements	Electric Distribution	McDowell Road circuit - capacitor upgrade	2019	
13501923	Evansville	Distribution Capacitor Replacements	Electric Distribution	St. Joseph AVE circuit - capacitor upgrade	2019	
13501069	Evansville	Distribution Capacitor Replacements	Electric Distribution	Highland circuit - capacitor upgrade	2019	
13501226	Evansville	Distribution Capacitor Replacements	Electric Distribution	Kratzville Road circuit - capacitor upgrade	2019	
13518801	Evansville	Distribution Capacitor Replacements	Electric Distribution	Barker AVE circuit - capacitor upgrade	2019	
14160813	Boonville	Distribution Capacitor Replacements	Electric Distribution	Bowling Alley circuit - capacitor upgrade	2019	
13518986	Evansville	Distribution Capacitor Replacements	Electric Distribution	Broadway Ave circuit - capacitor upgrade	2019	
13519023	Evansville	Distribution Capacitor Replacements	Electric Distribution	Epworth circuit - capacitor upgrade	2019	
13519116	Evansville	Distribution Capacitor Replacements	Electric Distribution	HWY 57 circuit - capacitor upgrade	2019	The material was a second at the second seco
13519167	Evansville	Distribution Capacitor Replacements	Electric Distribution	Theater Drive circuit - capacitor upgrade	2019	CONTRACTOR OF THE SALE
13501755	Evansville	Distribution Capacitor Replacements	Electric Distribution	McCutchanville circuit - capacitor upgrade	2019	
13970287	Rockport	Instrument Transformer Replacements	Electric Transmission Substation	Newtonville PT replacements	2019	Constitution of the Consti

				1 1		
	ļ	Substation	Electric	Replace arresters: MT	į	
14080678	Mt. Vernon	Arrester	Transmission	VERNON MAIN-T2	2019	
		Replacements	Substation	highside-Porcelain-Brown		
		Substation	Electric	Replace arresters MT		
14080677	Mt. Vernon		Distribution	VERNON MAIN-	2019	70
14000077	IVIL. VEITION		Substation	transformer 2-lowside-	2019	
		<u> </u>		Porcelain-Brown		
10001010	Nimala		Electric	Broadview Sub SWGR #1	0040	
13964218	Newburgh		Distribution	Replace	2019	
			Substation	ļ ·		The state of the s
13966166	Evenoville		Electric Distribution	SLAUGHTER AVENUE 100	2019	Service Section 2 and angles in the section of the
13900100	Evansville			4859198	2019	Marine Architectura (Marine) (1996) (1996)
	 		Substation Electric	-		
13966167	Evansville		Distribution	SLAUGHTER AVENUE 388	2019	All the state of t
10900107	Evalisville		Substation	4858879	2018	
		Substation Circuit		1-		
13966186	Evansville		Distribution	SLAUGHTER AVENUE 488	2019	The state of the s
10000100	Lvansvino		Substation	4858873	2010	
<u> </u>			Electric			The second secon
13966189	Evansville		Distribution	SLAUGHTER AVENUE 500	2019	
	}		Substation	4858882		
		Substation Circuit		OLALIGUTED AVENUE 500		
13966187	Evansville	Breaker	Distribution	SLAUGHTER AVENUE 588 4858878	2019	The state of the s
		Replacements	Substation -	4858878		
		Substation Circuit	Electric	SMYTHE SUBSTATION		
14038907	Evansville	Breaker	Distribution	100 - 4859714	2019	The state of the s
			Substation_	100 - 4639714		The state of the s
		Substation Circuit		SMYTHE SUBSTATION		
13966194	Evansville		Distribution	188 - 4852161	2019	
			Substation	100 4002101		
			Electric	SMYTHE SUBSTATION		di da di Salah da Sa Salah da Salah da Sa
13966195	Evansville	1-1000	Distribution	288 - 4858833	2019	and the second second second second second
			Substation		_	And the second second
		Substation Circuit		SMYTHE SUBSTATION		PARTY REPORTS AND A STREET AND A
13966196	Evansville		Distribution	388 - 4858825	2019	Section 1997 and the Control of the Section 1997 and the Section 1997 and the Section 1997 and the Section 1997
			Substation			
4.000000		Substation Circuit		SMYTHE SUBSTATION	0040	the same have been a second to be a
14038908	Evansville		Distribution	488 - 4858824	2019	CONTRACTOR AND PART AND
			Substation			
10004174	Deersille	Substation Circuit		BOONVILLE PIONEER 199	0010	Control of the second s
13964171	Boonville	1	Distribution	4842776	2019	the first of the second of the second
		Replacements	Substation	1		

		Substation Circuit	Electric						
13965602	Boonville	Breaker	Transmission	LYNNVILLE 377 - 4859148	2019	- T		10.00	
. •		Replacements	Substation						
		Substation Circuit							
13965603	Boonville	Breaker	Transmission	LYNNVILLE 477 - 4859149	2019	9.40	100		100
		Replacements	Substation			198			
		Substation Circuit						100	1986
13965908	Evansville	Breaker	Transmission	OHIO RIVER STATION 216	2019				
1000000		Replacements	Substation	4859168		Carlotte Committee			ALC: USB
		Substation	Electric						
13964188	Newburgh	Transformer	Distribution	BROADVIEW T1 -	2019				
10001100	intomodigin	Replacements	Substation	C05751-5-1	20.0	100		1 199	
		Substation	Electric						
13966190	Evansville	Transformer	Distribution	SLAUGHTER AVENUE T1 -	2019				
10000100	Livariovillo	Replacements	Substation	9Z1080	20.0				
		Substation	Electric						
13966198	Evansville	Transformer	Distribution	SMYTHE SUBSTATION	2019				
10000100	Lvanovillo	Replacements	Substation	T1 - UBS2938-1	2010				
		Substation	Electric		-				
13966200	Evansville	Transformer	Distribution	SMYTHE SUBSTATION	2019				
10300200	Lvansviiio	Replacements	Substation	T2 - M162434A	2010				
		Substation	Electric						
13965635	Evansville	Transformer	Distribution		2019			100	
10000000	Lvarisvine	Replacements	Substation	MODIFICATION T1 - A5419	2010	2,000			
		Substation	Electric	Medical Control of the Control			1		
13966191	Evansville	Transformer	Distribution	SLAUGHTER AVENUE T2 -	2019	100		a Partie	
10000101	Lvansville	Replacements	Substation	9Z1079	2010				
		Supervisory							
	1	Control and Data	Electric	Distribution SCADA -					
13684691	Rockport	Acquisition	Distribution	Grandview	2019				
		Upgrades	Substation	Grandview					
			Electric						
13964362	Holland	System Protection	Transmission	Relay REPL- Duff Z84-3	2019				
10304002	Tioliano	Relay Upgrades	Substation	Z78-1	2013				
			Electric						
13964351	Dale	System Protection	Distribution	Arc Flash Relay PROT	2019				
1004001	Dale	Relay Upgrades	Substation	Dale (SWGR)	2018				
			Electric						
14034903	Evansville	System Protection	Distribution	Fairlawn 12kV PROT-	2019			1.5	
14034903	Evansville	Relay Upgrades	I	CONTR upgrade	2018				
		<u> </u>	Substation Electric						
13965807	Evansville	System Protection	Transmission	Relay REPL-Northeast	2019	40.00			
19809801	Evansville	Relay Upgrades		Z81-2	2019				
			Substation						

14034454	Winslow	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement-Cato Z84-3 Y39	2019	
13625686	Newburgh	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement-Culley Z81-1	2019	
14034485	Newburgh	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement Culley 69kV Sub Transfer	2019	
13965613	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPL Maryland T2 CB 388 CB 488	2019	
13965636	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPLMohr Rd T1 188 288	2019	
14035074	Newburgh	System Protection Relay Upgrades	Electric Distribution Substation	Grimm Rd protection upgrade 288 388 488	2019	
14034549	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacementEast Ind.488	2019	
14312143	Evansville	System Protection Relay Upgrades		Relay Replacement Folz Rd 488	2019	
13966088	Evansville	Transmission Capacitor Replacements	Electric Transmission Substation	Pigeon Creek capacitor Bank - Install 15.6 MVAR	2019	
13625628	Evansville	Transmission Line Looping	Electric Distribution Substation	Berry Plastic Sub MOD for Loop Feed	2019	
13751934	Boonville	Transmission Line Looping	Electric Distribution Substation	City of Boonville-Pioneer Substation Mod for Loop Feed	2019	
13751940	Boonville	Transmission Line Looping	Electric Distribution Substation	Boonville Substation Mod for Loop Feed	2019	
14035350	Evansville	Transmission Line Looping		Y43 Berry Plastics Sub Loop Feed (0.1 mi) (Incl w_OPGW plan)	2019	
13751979	Boonville	Transmission Line Looping	Electric Transmission	Y56 Loop-Boonville & Boonville-Pioneer Subs New Line with OPGW (2.5 mi) Eng., ROW & Const	2019	

14351119	Evansville	Transmission Line Looping	Electric Transmission	Z85 Loop to Adams Substation	2019	
13751992	Boonville	Transmission Line Rebuilds		Y68 Rebuild Lynnville Meter to Lynnville (12.3 mi) (No OPGW required)	2019	
13752001	Evansville	Transmission Line Rebuilds	Electric Transmission	Z85 Rebuild Heidelbach - Angel Mounds (6.7 mi) (Incl w OPGW Plan)	2019	
13503436	Santa Clause	Replacements and Looping	Electric Distribution	Santa Claus N. circuit Exit and Extension Install Ph 1	2019	
13617461	Santa Clause	Underground Cable Replacements and Looping	Electric Distribution	Christmas Lake Cable Third Main Feed Install PhI	2019	
14000946	Santa Clause	Underground	Electric Distribution	Christmas Lake cable replacement -third main feed install PhII	2019	
13519177	Newburgh	Underground Cable Replacements and Looping	Electric Distribution	Broadview SUBD Cable replace Phase 4	2019	
13506078	Evansville	Underground Cable Replacements and Looping	Electric Distribution	underground Cable replace in Greenbriar Hills Phase I	2019	
13506076	Evansville	Underground Cable Replacements and Looping	Electric Distribution	underground Cable replace in Executive Manor Apts	2019	
13519196	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Lakeside Terrace Cable replace Phase IV	2019	
13503369	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable replace in Dress SUBD	2019	

		Underground	1		· · · · · · · · · · · · · · · · · · ·				
		Cable	Electric	underground Cable REPL		160	the contract of		
13519179	Evansville	Replacements	Distribution	in Carrolton Court Phase	2019				1
		and Looping		II .					
		Underground		Lunda rama una di Calabia			THUS IN		
10014000	F	Cable	Electric	underground Cable	0010			900	
13614232	Evansville	Replacements	Distribution	replace in Evergreen Acres Phase I	2019				
		and Looping		Acres Phase I			100	4	12.0
		Underground							
13381618	Mt. Vernon	Cable	Electric	Amber Ln-Ford Rd -	2019		100		
10001070	IVIL. VOITION	Replacements	Distribution	Cable replace	2010	19			
		and Looping							
		Underground		underground Cable			100		
13519180	Evansville	Cable	Electric	replace in Castle Lake	2019	A SECTION OF THE SECTION OF	asaid tealing	100	
		Replacements	Distribution	Estates					
		and Looping Underground					10.000.000		
		Cable	Electric	Replace 600 Amp Live		Market School	100	188	
13633200	Evansville	Replacements	Distribution	Front SWGR PMH-9	2019				
	and Looping	Distribution	Tront Swart Fivil 1-9		4.5	- 10 m			
		Underground				100			
		Cable	Electric	Replace 600 Amp Live	22.12				
13633192	Evansville	Replacements	Distribution	Front SWGR PMH-9	2019		100		
		and Looping				100	ar a		
		Underground	Electric	Replace Civic circuit 1 2					
13506158	Evansville	Network	Distribution	3 underground Phase II	2019	4.00		3 49	
		Upgrades	Distribution						,
		Underground	Electric	Replace Mulberry circuit 1					
13506192	Evansville	Network	Distribution	2 3 underground Phase	2019				
		Upgrades	2101112411011	II .		Control (Control		100	
10510001		Underground	Electric	replace Net Trans CM-	0040				
13519201	Evansville	Network	Distribution	22 3000A Station N7	2019				
		Upgrades Underground							
13519202	Evansville	Network	Electric	replace Net Trans CM-	2019		1,000	taren ila	
10010202	Lvansvine	Upgrades	Distribution	22 3000A Station N15	2013				
		Underground							
13506083	Evansville	Network	Electric	Replace Net Trans CM-	2019				
		Upgrades	Distribution	22 3000A Station N14					
		Underslung	Electric	convert D2053 to a GOAB		100			
13518936	Boonville	Replacements	Distribution	BOWLING ALLEY-	2019	war and a second of	11.0		
		'		OAKDALE					
13960622	Rockport	Underslung	Electric	Convert Ex Inline switch	2019	12.0			
	Tioonpois	Replacements	Distribution	to a GOAB D1228	2010				

13960846	Winslow	Underslung Replacements	Electric Distribution	Convert Ex Inline switch to a GOAB D2628	2019	
13961125	Newburgh	Underslung Replacements	Electric Distribution	Convert Ex Inline switch to a GOAB D2589	2019	
13518992	Evansville	Underslung Replacements	Electric Distribution	convert d1594 to a GOAB - EPWORTH- LOCKWOOD	2019	
13518990	Evansville	Underslung Replacements	Electric Distribution	convert d1510 to a GOAB - EPWORTH- PARKLAWN	2019	
13519118	Evansville	Underslung Replacements	Electric Distribution	convert d1389 to a GOAB- HOOSIER AVE- EPWORTH	2019	
13518940	Boonville	Underslung Replacements	Electric Distribution	convert D2119 to a GOAB - BOWLING ALLEY- OAKDALE	2019	
13519022	Newburgh	Underslung Replacements	Electric Distribution	convert D1597 to a GOAB - EPWORTH- LOCKWOOD	2019	
13518960	Boonville	Underslung Replacements	Electric Distribution	convert D2134 to a GOAB - BOWLING ALLEY- FILLMAN	2019	
14159686	Various	Wood Pole Replacements	Electric Distribution	2019 wood pole replacements	2019	
13518714	Haubstadt	12kV Circuit Rebuilds and Looping	Electric Distribution	3PH OH CKT tie between two radial feeds	2020	
13720962	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	3PH OH tie between Armstrong and Hornville CKT	2020	
14033123	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	RUSH CREEK CKT 3PH repl copper Phase II	2020	
13614853	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Reconductor along Boonville New Harmony Rd	2020	
14033122	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	RUSH CREEK CKT 3PH repl copper Phase I	2020	
13726602	Boonville	12kV Circuit Rebuilds and Looping	Electric Distribution	Hospital circuit-Repl copper -3phase	2020	

		12kV Circuit				and the little and th
13613191	Winslow	Rebuilds and Looping	Electric Distribution	WINSLOW circuit 3PH replace copper PH II	2020	
13613113	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	MARX RD circuit 3PH replace copper PH II	2020	
13613184	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	UNION TOWNSHIP circuit 3PH replace copper PH II	2020	
13612979	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	CABORN circuit 3PH replace copper PH I	2020	
13612970	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	BRDWAY AVE circuit 3PH replace Copper Ph II	2020	
13613163	Rockport	12kV Circuit Rebuilds and Looping	Electric Distribution	STENDAL circuit 3PH replace copper PH IV	2020	
13612973	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	BURDETTE circuit 3PH replace copper PH I	2020	
13613037	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	Kimball circuit and Caborn circuit Tie Capacity upgrade	2020	
13726854	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	OAK HILL ROAD circuit 3PH repl copper	2020	
14312698	Evansville	4kV Conversions	Electric Distribution Substation	CIRCUIT #5	2020	
13993861	Evansville	4kV Conversions	Electric Distribution	Garrison Ave CKT Conversion (Dixieland Sub) Ph I	2020	
14044176	Evansville	4kV Conversions	Electric Distribution	Garrison Ave CKT Conversion (Dixieland Sub) Ph II	2020	
13519155	Evansville	4kV Conversions	Electric Distribution	Maplewood circuit Conversion (Colonial Sub) PHI	2020	
13997236	Evansville	4kV Conversions	Electric Distribution	Maplewood circuit Conversion (Colonial Sub) PHII	2020	

			<u>.</u>			
13505824	Evansville	4kV Conversions	Electric Distribution	Waterworks #1 circuit Conversion (Mulberry Sub)	2020	
13505828	Evansville	4kV Conversions	Electric Distribution	Waterworks #2 circuit Conversion (Riverside Sub)	2020	
13615166	Evansville	4kV Conversions	Electric Distribution	Welborn Alternate circuit Conversion (Mulberry Sub)	2020	
13519159	Evansville	4kV Conversions	Electric Distribution	Whirlpool Ordinance circuit Conv (Plymouth Sub) PHI	2020	
13997238	Evansville	4kV Conversions	Electric Distribution	Whirlpool Ordinance circuit Conversion (Plymouth Sub) PHII	2020	
14008721	Evansville	Distribution Automation	Electric Distribution	2020-Distribution Automation #1 Klietz Rd and Armstrong circuits	2020	
14008746	Evansville	Distribution Automation	Electric Distribution	2020-Distribution Automation #2 Eleventh Ave and Broadway Ave circuits	2020	
14008858	Evansville	Distribution Automation	Electric Distribution	2020-Distribution Automation #3 Carriage House and Old Boonville circuits	2020	
14008951	Evansville	Distribution Automation	Electric Distribution	2020-Distribution Automation #5 Union Township and Burdette circuits	2020	
14008912	Evansville	Distribution Automation	Electric Distribution	2020-Distribution Automation #4 Rosedale and Vogel Rd circuits	2020	
13612962	Evansville	Distribution Capacitor Replacements	Electric Distribution	Blairsville circuit - capacitor upgrade	2020	
13612974	Evansville	Distribution Capacitor Replacements	Electric Distribution	Burdette circuit - capacitor upgrade	2020	
13612983	Mt. Vernon	Distribution Capacitor Replacements	Electric Distribution	Caborn circuit - capacitor upgrade	2020	

		Distribution					
13613006	Boonville	Capacitor	Electric	Chandler circuit -	2020		
1001000	12001111110	Replacements	Distribution	capacitor upgrade	2020		
		Distribution					
13613114	Evansville	Capacitor	Electric	Maxx Road circuit -	2020		
		Replacements	Distribution	capacitor upgrade			
		Instrument	Electric	Maria Varia DT		all Park Control	
13970267	Mt. Vernon	Transformer	Transmission	Mount Vernon PT	2020		
		Replacements	Substation	replacements			
		Instrument	Electric	Calda ad City BT	•		
13626446	Oakland City	Transformer	Transmission	Oakland City PT	2020		
		Replacements	Substation	replacements			
		Substation	Electric	Replace arresters-New			
14080681	Mt. Vernon	Arrester	Transmission	Harmony- East circuit-	2020		
		Replacements	Substation	Porcelain-Brown			
-		Substation	Electric	Replace arresters-New			
14080682	Mt. Vernon	Arrester	Transmission	Harmony- West circuit-	2020		
		Replacements	Substation	Porcelain-Brown			
		Substation Battery					
13970643	Evansville	System	Distribution	Battery Replacement	2020		
		Replacements	Substation			The State of the S	
	i e	Substation Battery					
13970638	Evansville	System	Transmission	Charger Replacement	2020		
		Replacements	Substation			6.44	
		Substation Circuit					
13964270	1	Breaker	Distribution	BUCKWOOD Sub SWGR	2020	Parent service	
		Replacements	<u>Substation</u>	#1 Convert			
10001055	1	Substation Circuit	ſ	PHOMOOD O LOWGE			
13964263		Breaker	Distribution	BUCKWOOD Sub SWGR	2020		
		Replacements	Substation	#2 Convert			
10004017	I	l .	Electric	Civic Center Sub SWGR	0000		
13964317		Breaker	Distribution	#1 Replace	2020		
		Replacements	Substation			11.00	
10000005		Substation Circuit		Paradise Sub SWGR #1	0000		
13966065		Breaker	Distribution	Replace	2020		
		Replacements Substation Circuit	Substation	· · · · · · · · · · · · · · · · · · ·			
14034399		Breaker	Transmission	Angel Mounds 188 -	2020		
14004033		Replacements	Substation	4859593	2020		
		Substation Circuit		 			
14034414		Breaker	Transmission	Angel Mounds 288 -	2020	1.5	
17004414		[Substation	4859597	2020		
		Trebiacements	Gubsialion	1-1000001			

		Substation Circuit	Electric					
14034402	Evansville	Breaker	Transmission	Angel Mounds 200 -	2020			
17004402	Lvansville	Replacements	Substation	4859418	2020		1975 13	
			Electric					-
14034398	Evansville	Breaker	Transmission	Angel Mounds 177 -	2020			
14004000	Lvarisville	Replacements	Substation	4859595	2020			
		Substation Circuit		1000000				
14034397	Evansville	Breaker	Transmission	Angel Mounds 100 -	2020			
14034397	Evansvine	J	I.	4859594	2020			
		Replacements Substation Circuit	Substation	NEW HARMONY				
10005747	MA Marian	,		SWITCHING STATION 277	2020			
13965747	Mt. Vernon	Breaker	Distribution	4859254	2020	4.5		
		Replacements	Substation	4659254			 1	
10005074	N/4 \/	Substation Circuit	1	MOUNT VERNON MAIN	0000			
13965674	Mt. Vernon	Breaker	Transmission	177 - 4859638	2020			
		Replacements	Substation	 				
10005000			Electric	MOUNT VERNON MAIN	0000			
13965682 Mt. Vernon	Mt. Vernon	Breaker	Transmission	277 - 4859646	2020	100		
		Replacements	Substation					
13964511 Evansville			Electric					
	Evansville	Breaker	Distribution	E 1 0 T 0 I D E 1 0 0 1 0 T 0 T 0 T 0 T 0 T 0 T 0 T 0 T	2020			
	Replacements	Substation	EAST SIDE 188 - 4852578					
		Substation Circuit	i .					
13964512	Evansville	Breaker	Distribution		2020			
		Replacements	Substation	EAST SIDE 288 - 4852579				
		Substation Circuit						
13964513	Evansville	Breaker	Distribution		2020			
		Replacements	Substation	EAST SIDE 388 - 4852577				
			Electric					
13964515	Evansville	Breaker	Distribution		2020	1.0		
	·	Replacements	Substation	EAST SIDE 488 - 4852576				
		Substation Circuit	Electric					
13966099	Boonville	Breaker	Distribution	ROLLING HILLS 188 -	2020			
		Replacements	Substation	4858859				
		Substation Circuit				3300		
13966101	Boonville	Breaker	Distribution	ROLLING HILLS 288 -	2020	100		
		Replacements	Substation	4858858				
-		Substation Circuit						
14038895	Rockport	Breaker	Transmission	ROCKPORT 277 -	2020			
- -	- 1/	Replacements	Substation	4859683				
	•	Substation Circuit				100 Pt (81)	1	
14038893 Rockpo	Rockport	Breaker	Transmission	ROCKPORT 177 -	2020		100	
		Replacements	Substation	4859687				

· · · · · · · · · · · · · · · · · · ·		Substation Circuit	Electric	T		
14034523 Holla	Holland	Breaker	Transmission	REPLACE DUBOIS OCB	2020	
	10110110	Replacements	Substation	2000		
		Substation Circuit	Electric	DEDI AGE DUDGIG GOD		Control of the Contro
14034527	Holland	Breaker	Transmission	REPLACE DUBOIS OCB	2020	A Property and the Secretary of the Control of the
	Replacements	Substation	3000			
		Substation	Electric	Civic Center Sub Replace		[46] All Phys. Active 10, 101 (1995); Supplied Experience (1995).
13964321	Evansville	Transformer	Distribution		2020	And the control of the first of the Control of the
		Replacements	Substation	T-1		
		Substation	Electric	REPL of MULBERRY		
13965714	Evansville	Transformer	Distribution		2020	
		Replacements	Substation	SUB Dist. Network T3		a Carlo Carl
		Substation	Electric	DEDU ALMUL DEDDY		
13965715	Evansville	Transformer	Distribution	REPL of MULBERRY	2020	
		Replacements	Substation	SUB Dist. Network T4		
		Substation	Electric			
13964273	Evansville	Transformer	Distribution	BUCKWOOD T1 - L252307	2020	A THE CONTRACT OF STREET
		Replacements	Substation			
		Substation	Electric			en andersker andersker state (1887 had 1877) av
13964274	Evansville	Transformer	Distribution	BUCKWOOD T2 - L252748	2020	AND THE CONTRACTORS IN THE CONTRACTORS AND ADDRESS.
		Replacements	Substation			44. 2000 2000 2000 2000 2000 2000 2000 2
		Substation	Electric	ODIMA DOAD TA		O MAN SECURE PROPERTY LANGUES CONTROL
13965307	Newburgh	Transformer	Distribution	GRIMM ROAD T1 - L252380	2020	the state of the second se
		Replacements	Substation			entered to the second of the second
		Substation	Electric			orang plantage and the state of
13966102	Boonville	Transformer	Distribution	ROLLING HILLS T1 -	2020	
		Replacements	Substation	L246425B	— - — -	
·······		Supervisory				
1 1050770		Control and Data	Electric	Ohio River Station RTU	0000	The state of the s
14356772	Evansville	Acquisition	Transmission	Replacement	2020	
		Upgrades	Substation			TO SET THE TAX OF THE PARTY OF
		1	Electric	Ohio Diver CTAT VC4 4		
13966031	Evansville	System Protection	Transmission	Ohio River STAT Y31-1	2020	TO THE WORK HER CONTROL NOW YOUR DESCRIPTION
		Relay Upgrades	Substation	Y50-1 Y30 Y32-1		The life of the state of the state of
		O	Electric	A. Flack Data BBOT	·	BOOK STATE OF SEC. 150 BOOK SEC.
13966066	Boonville	System Protection	Distribution	Arc Flash Relay PROT	2020	A SUBSTITUTE DE L'ON LES PROPERTS
		Relay Upgrades	Substation	Paradise (SWGR)	- 	
			Electric	. 5 5 5		The state of the s
13966205	Evansville	System Protection	Distribution	Arc Flash Relay PROT St	2020	The second second second second
Evalisviii		Relay Upgrades	Substation	Mary's (SWGR)		CONTROL TO LAKE STREET
	- 	<u> </u>	Electric			
13964353 Dale	Dale	System Protection	Distribution	AutoSect - Dale Y64 78	2020	THE CONTRACTOR OF THE PROPERTY OF
	34.0	Relay Upgrades	Substation		2020	229 Carlotte and Car

13966204	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement-St. Mary's T1 T2 Bus tie MSOC	2020	
13970214	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement-VIP T1 T2 MSOC	2020	
13965582	Holland	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPL-Jasper SW Y67-2 Y67-3	2020	
13965867	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPL-Oak Grove Y58 Y25-2	2020	
13963432	Mt. Vernon	System Protection Relay Upgrades	Electric Distribution Substation	Benton Corner 12kV PROT-CONTR upgrade	2020	
13965847	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPLOak Grove T1 MSOC	2020	
14034430	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement-Angel Mounds Y45	2020	
13970111	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement- Stringtown 188-288-388- 488	2020	
14312129	Evansville	System Protection Relay Upgrades	Electric Distribution	Relay Replacement Tekoppel 100 188 388 488	2020	
14312148	Boonville	System Protection Relay Upgrades	Electric Distribution	Relay Replacement Degonia 188 288	2020	
14312142	Evansville	System Protection Relay Upgrades	Electric Distribution	Relay Replacement Hillsdale 188 388	2020	
14312126	Evansville	System Protection Relay Upgrades	Electric Distribution	Relay Replacement USI 488	2020	
13965806	Evansville	Transmission Capacitor Replacements	Electric Transmission Substation	Northeast Sub capacitor Bank - Install 15.6 MVAR bank	2020	
13751962	Evansville	Transmission Line Looping	Electric Distribution Substation	Garvin Substation Mod for Loop Feed	2020	

				т			
13751968	Evansville	Transmission Line Looping	Electric Transmission	Y43_51 - Loop for Garvin Substation (No OPGW Required)	2020		
13751987	Newburgh	Transmission Line Looping	Electric Transmission	Y58_Y59 Loop for Paradise Sub (1.8 mi) (Incl w OPGW plan)	2020	And the second s	
13751986	Mt. Vernon	Transmission Line Rebuilds	Electric Transmission	Y31 Leonard Rd to Z-93 Rebuild (6.8 miles) (No OPGW required)	2020		
13751978	Evansville	Transmission Line Rebuilds	Transmission	Y52-1 NE to Millersburg Rd (2.2 miles) (Incl w OPGW plan)	2020		A CONTRACTOR OF THE PARTY OF TH
13751963	Evansville	Transmission Line Rebuilds	Electric Transmission	Civic Center 1 Replace underground (0.5 mi)	2020		
13751981	Boonville	Transmission Line Rebuilds	Electric Transmission	Y68 Culley to Boonville (0.6 miles)	2020		
13633206	Newburgh	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable replacement in Ridgewood Heights	2020		
13727447	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Charter Oaks Apartments Cable REPL	2020		
14034088	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Mission Viejo Cable REPL	2020		
13519197	Newburgh	Underground Cable Replacements and Looping	Electric Distribution	underground Cable replace in Meadows Apartments	2020		
13613202	Newburgh	Underground Cable Replacements and Looping	Electric Distribution	Broadview SUBD Cable replace Phase 5	2020		
13614245	Evansville	Underground Cable Replacements and Looping	Electric Distribution	underground Cable replace in Valley View and Golden Towers Phase II	2020		
13975041	Santa Clause	Underground	Electric Distribution	Santa Claus N. circuit Exit and Extension Install Ph III	2020		

		Underground	<u> </u>			rations rationes, alcours and the attention district.
13975039	Santa Clause	Cable	Electric	Santa Claus N. circuit Exit	2020	
13975039	Sania Ciause	Replacements	Distribution	and Extension Install Ph II	2020	
		and Looping				Company of the second s
		Underground		underground Cable		
13519184	Evansville	Cable	Electric	replace in Greenbriar Co-	2020	
10010104	Lvarisville	Replacements	Distribution	Op Phase I	2020	
		and Looping		Op i nase i		
		Underground				
13614240	Evansville	Cable	Electric	Lakeside Terrace Cable	2020	
1001.2.0	Zvanovino	Replacements	Distribution	replace Phase V	2020	
		and Looping				
		Underground	J_,	underground Cable		
13519185	Evansville	Cable	Electric	replace in Greenbriar Co-	2020	and the second second second second
		Replacements	Distribution	Op Phase II		
		and Looping Underground		underground Cable		
		Cable	Electric	replace in Valley View		and the figure of the second o
13614244	Evansville	Replacements	Distribution	and Golden Towers	2020	
		and Looping	Distribution	Phase I		
		Underground				CARLON CONTROL OF THE
		Cable	Electric	underground Cable		
13519198	Boonville	Replacements	Distribution	replace in Mobile Manor	2020	
		and Looping	Biolinballon	Phase I		
		Underground				
10011001		Cable	Electric	Broadview SUBD Cable	2000	en la reconstant de la companya del companya del companya de la co
13614204	Newburgh	Replacements	Distribution	replace Phase 6	2020	
		and Looping		'		
		Underground		underground Cable		
13519199	Boonville	Cable	Electric	replace in Mobile Manor	2020	
13319199	Pooliville	Replacements	Distribution	Phase II	2020	
		and Looping		Filase II		and the second of the second o
		Underground				
13614239	Evansville	Cable	Electric	underground Cable	2020	
10014200	Lvanovino	Replacements	Distribution	replace in Harper Heights	2020	
		and Looping				A STATE OF THE STA
		Underground				The second survival figure received the second survival second second second second second second second second
13616740	Evansville	Cable	Electric	Underground Cable	2020	
		Replacements	Distribution	replace in Turpin SUBD		THE RESERVE OF THE PARTY OF THE
		and Looping				
		Underground	Clootric	Bonloop 600 Amailing		THE COURSE WILLIAM SET THE WAS TO
13727088	Evansville	Cable	Electric	Replace 600 Amp Live	2020.	A STATE OF THE PARTY OF THE PAR
		Replacements	Distribution	Front SWGR PMH-9		THE THE REPORT OF THE PARTY OF
		and Looping		_		

13727434	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Replace 600 Amp Live Front SWGR PMH-9	2020				
13727515	Mt. Vernon	Underground Cable Replacements and Looping	Electric Distribution	Replace 600 Amp Live Front SWGR PMH-9	2020				
13519204	Evansville	Underground Network Upgrades	Electric Distribution	Replace Mulberry circuit 1 2 3 underground Phase	2020				
13519203	Evansville	Underground Network Upgrades	Electric Distribution	Replace Civic circuit 1 2 3 underground Phase III	2020				
13617001	Evansville	Underground Network Upgrades	Electric Distribution	replace Net Trans CM- 22 City-County Building Civic 3	2020		uli de la		
13503307	Evansville	Underground Network Upgrades	Electric Distribution	replace Net Trans CM- 22 City-County Building Civic 1	2020	e Marie a Marie	peniori Programa		
13613135	Evansville	Underslung Replacements	Electric Distribution	convert d1541 to a GOAB- SOUTH BOEKE- ROSEDALE	2020				
13961522	Mt. Vernon	Underslung Replacements	Electric Distribution	Convert Ex Inline switch to a GOAB D2114	2020				
13961524	Mt. Vernon	Underslung Replacements	Electric Distribution	Convert Ex inline switch to a GOAB D1881	2020		KART IS B		
13961533	Evansville	Underslung Replacements	Electric Distribution	Convert Ex Inline switch to a GOAB D2582	2020				
13613015	Boonville	Underslung Replacements	Electric Distribution	convert D2140 to a GOAB - HOSPITAL-OAKDALE SCHOOL	2020				
13613123	Evansville	Underslung Replacements	Electric Distribution	convert d1191 to a GOAB - OLMSTEAD - STRINGTOWN	2020			Walania Paranjara	
13613034	Mt. Vernon	Underslung Replacements	Electric Distribution	convert D2357 to a GOAB - KIMBALL-INDIAN MOUNDS ROAD	2020			and the second of the second o	
13613109	Evansville	Underslung Replacements	Electric Distribution	convert D3021 to a GOAB - MARRS-UNION TOWNSHIP	2020				

13613129	Evansville	Underslung Replacements	Electric Distribution	convert d1194 to a GOAB - PARK ST-SEVENTH AVE_4	2020	
13613167	Evansville	Underslung Replacements	Electric Distribution	convert d1169 to a GOAB - STRINGTOWN-NORTH KENTUCKY	2020	
14159739	Various	Wood Pole Replacements	Electric Distribution	2020 wood pole replacements	2020	
13616524	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Fifth Ave circuit and North Park circuit Tie upgrade	2021	
13500058	Newburgh	12kV Circuit Rebuilds and Looping	Electric Distribution	Extend 3PH Camelot circuit west along Oak Grove Rd	2021	
13614504	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	COPPERLINE RD circuit 3PH replace copper PH	2021	ent.
13614658	Francisco	12kV Circuit Rebuilds and Looping	Electric Distribution	Douglas Station circuit_Prin Farms circuit Tie	2021	
13615206	Winslow	12kV Circuit Rebuilds and Looping	Electric Distribution	WINSLOW circuit 3PH replace copper PH III	2021	
13726535	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	HOOSIER AVE circuit 3PH repl copper Phase I	2021	T Homosope
13614703	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	MARX RD circuit 3PH replace copper PH III	2021	
13614738	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	North Boeke RD circuit upgrade	2021	
13616342	Newburgh	12kV Circuit Rebuilds and Looping	Electric Distribution	DAM circuit 3PH replace copper conductor	2021	
13614692	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Evergreen Rd circuit Radial Tie-Larch Ln	2021	
13614311	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	BURDETTE circuit 3PH replace Copper PH II	2021	
13614693	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	Farmersville circuit Rebuild	2021	

		12kV Circuit				
13612972	Evansville	Rebuilds and Looping	Electric Distribution	BROWNING RD circuit 3PH replace Copper PH II	2021	
13614691	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	3PH circuit tie-Eissler Rd to Hwy 41	2021	
13518904	Boonville	12kV Circuit Rebuilds and Looping	Electric Distribution	BOWLING ALLEY circuit 3PH replace Copper	2021	
13615034	Rockport	12kV Circuit Rebuilds and Looping	Electric Distribution	STENDAL circuit 3PH replace copper PH V	2021	
13614620	Dale	12kV Circuit Rebuilds and Looping	Electric Distribution	DALE SOUTH circuit 3PH replace copper PH	2021	
13612971	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	BROWNING RD circuit 3PH replace Copper PH I	2021	
13614508	Holland	12kV Circuit Rebuilds and Looping	Electric Distribution	DALE NORTH circuit 3PH replace copper PH	2021	
13614501	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	CABORN circuit 3PH replace copper PH II	. 2021	
13616526	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	FIFTH AVE circuit 3PH replace copper conductor	2021	
13883947	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Convert N Kentucky Ave circuit exit to OH	2021	
13614622	Rockport	12kV Circuit Rebuilds and Looping	Electric Distribution	Lincoln State Park - relocate feed	2021	
13614653	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	DIVISION ST circuit 3PH replace copper	2021	
13964724	Evansville	4kV Conversions	Electric Distribution Substation	Garvin Sub - UPGRDE substation to 12 kV	2021	and hermal in design in the light of the constraints of the constraint
13519119	Evansville	4kV Conversions	Electric Distribution	Ball Park circuit Conversion (Garvin Sub) PHI	2021	

13997167	Evansville	4kV Conversions	Electric Distribution	Ball Park circuit Conversion (Garvin Sub) PHII	2021	
13997170	Evansville	4kV Conversions	Electric Distribution	Ball Park circuit Conversion (Garvin Sub) PHIII	2021	
14013045	Evansville	4kV Conversions	Electric Distribution	Ball Park circuit Conversion (Garvin Sub) PHIV	2021	
13500027	Evansville	4kV Conversions	Electric Distribution	Glenwood circuit CONV (Colonial Sub)	2021	
13519139	Evansville	4kV Conversions	Electric Distribution	Grand Ave circuit Conversion (Colonial Sub)	2021	
13519151	Evansville	4kV Conversions	Electric Distribution	Jackson Ave circuit Conversion (Colonial Sub) PHI	2021	
13997239	Evansville	4kV Conversions	Electric Distribution	Jackson Ave circuit Conversion (Colonial Sub) PHII	2021	
13519154	Evansville	4kV Conversions	Electric Distribution	Louisiana St circuit Conversion (Garvin Sub) Phl	2021	
13997199	Evansville	4kV Conversions	Electric Distribution	Louisiana St circuit Conversion (Garvin Sub) PhII	2021	
13997204	Evansville	4kV Conversions	Electric Distribution	Louisiana St circuit Conversion (Garvin Sub) PhIII	2021	
14008997	Evansville	Distribution Automation	Electric Distribution	2021-Distribution Automation #1 Lafayette, Seventh and West Columbia	2021	
14008964	Evansville	Distribution Automation	Electric Distribution	2021-Distribution Automation #2 Enterprise and Lloyd Crossing circuits	2021	
14009005	Evansville	Distribution Automation	Electric Distribution	2021-Distribution Automation #3 Jenner Rd and Oak Grove Rd circuits	2021	

14009021	Evansville	Distribution Automation	Electric Distribution	2021-Distribution Automation #5 Homestead Ave and Old State Rd	2021				
14009011	Evansville	Distribution Automation	Electric Distribution	2021-Distribution Automation #4 Burkhardt Rd and Virginia Street circuits	2021				
14009033	Evansville	Distribution Automation	Electric Distribution	2021-Distribution Automation #6 Green River Rd and Eastland Mall circuits	2021				
13614506	Mt. Vernon	Distribution Capacitor Replacements	Electric Distribution	Copperline Road circuit - capacitor upgrade	2021				
13614512	Dale	Distribution Capacitor Replacements	Electric Distribution	Dale North circuit - capacitor upgrade	2021	Togethe Commission of	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		
13614621	Dale	Distribution Capacitor Replacements	Electric Distribution	Dale South circuit - capacitor upgrade	2021	pas (1) pas (1) pas (2) pas (3) pas (4) pas			
13614690	Evansville	Distribution Capacitor Replacements	Electric Distribution	Evergreen Road circuit - capacitor upgrade	2021				
13614503	Evansville	Distribution Capacitor Replacements	Electric Distribution	Concord Boulevard circuit - capacitor upgrade	2021		. 1879 1879		
13614652	Newburgh	Distribution Capacitor Replacements	Electric Distribution	Dam circuit - capacitor upgrade	2021	A STATE OF THE STA			
13614654	Evansville	Distribution Capacitor Replacements	Electric Distribution	Division Street circuit - capacitor upgrade	2021	Hara Con C			
13970343	Evansville	Instrument Transformer Replacements	Electric Distribution Substation	Mullberry PT replacements	2021	Anna Sangar			
13970318	Boonville	Instrument Transformer Replacements	Electric Transmission Substation	Pelzer PT replacements	2021		aria) a		
14080684	Mt. Vernon	Substation Arrester Replacements	Electric Transmission Substation	Replace arresters: Point- transformer1-tertiary- Porcelain-Brown	2021				

		Substation Battery	Electric		
13970644	Evansville	System	Distribution	Battery Replacement	2021
		Replacements	Substation		
		Substation Battery	Electric		
13970639	Evansville	System	Transmission	Charger Replacement	2021
		Replacements	Substation		
		Substation Circuit	Electric	Civic Center Sub SWGR	
13964320	Evansville	Breaker	Distribution	•	2021
		Replacements	Substation	#2 Replace	
		i i	Electric		
13966075	Boonville	Breaker	Transmission		2021
		Replacements	Substation	PELZER 177 - 4859332	
		Substation Circuit	Electric		
13966076	Boonville	Breaker	Transmission		2021
·		Replacements	Substation	PELZER 188 - 4852168	
		Substation Circuit			
13966077	Boonville	Breaker	Transmission		2021
		Replacements	Substation	PELZER 277 - 4852167	
		Substation Circuit		BOONVILLE PIONEER 166 -	
13964153	Boonville		Distribution	4848992	2021
		Replacements	Substation	1010002	
		Substation Circuit	Electric	BOONVILLE PIONEER 188	
13964154	Boonville	Breaker	Distribution	4842773	2021
		Replacements	Substation	4042770	
			Electric	BOONVILLE PIONEER 288	
13964160	Boonville	Breaker	Distribution	4842846	2021
		Replacements	Substation	10 120 10	· · · · · · · · · · · · · · · · · · ·
		Substation Circuit		BOONVILLE PIONEER 388	
13964161	Boonville	Breaker	Distribution	4848976	2021
		Replacements	Substation	.5.55.5	
	_	Substation Circuit		BOONVILLE PIONEER 488	
13964168	Boonville	Breaker	Distribution	4848453	2021
		Replacements	Substation		
		Substation Circuit	Electric	BOONVILLE PIONEER 588	
13964170	Boonville	Breaker	Distribution	4848978	2021
		Replacements	Substation	10.0070	
		Substation Circuit			į
13964524	Evansville	Breaker	Distribution		2021
<u> </u>		Replacements	Substation	FAIRLAWN 388 - 4852157	
		Substation Circuit			
13964526	Evansville	Breaker	Distribution		2021
		Replacements	Substation	FAIRLAWN 488 - 4851754	

		Substation Circuit	Electric				
13965205	Newburgh	Breaker	Distribution	GRIMM ROAD 188 -	2021	ASSESSMENT OF THE PARTY.	
.5555255	, to thou ign	Replacements	Substation	4858820	2021		
		Substation Circuit					
13965243	Newburgh	Breaker	Distribution	GRIMM ROAD 288 -	2021		
10000210	i to Mbargii	Replacements	Substation	4858822	_0		Section 1
		Substation Circuit					
13965275	Newburgh	Breaker	Distribution	GRIMM ROAD 388 -	2021		
10000270	i vovibargii	Replacements	Substation	4852160	202	Barren and Constitution	
		Substation Circuit					
13966108	Haubstadt	Breaker	Distribution	SAINT WENDELL 188 -	2021		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, adaptical	Replacements	Substation	4859705			
		Substation Circuit					
13966154	Haubstadt	Breaker	Distribution	SAINT WENDELL 288 -	2021		
10000104	raubstaat	Replacements	Substation	4859706	2021		
· · · · · · · · · · · · · · · · · · ·		Substation Circuit		1.222.00			
13966155	Haubstadt	Breaker	Distribution	SAINT WENDELL 388 -	2021		
10000100	laubstaut	Replacements	Substation	4859707	2021		
		Substation Circuit	Electric	1.000.01	· 	A F	
13970187	Evansville	Breaker	Distribution	TEKOPPEL 288 - 4860092	2021		4.0
15970107	Lvarisville	Replacements	Substation	1 EKO1 1 EE 200 - 4000032	2021		
		Substation Circuit	Electric				
14035295	Evansville	Breaker	Transmission	REPLACE NORTHEAST	2021		
14030230	Lvarisville	Replacements	Substation	138KV OCB 2126	2021		
		Substation Circuit	Electric				
14035296	Evansville	Breaker	Transmission	REPLACE NORTHEAST	2021		
		Replacements	Substation	138KV OCB 2188			
		Substation Circuit	Electric	DEDI 405 NODELISASE			
14035304	Evansville	Breaker	Transmission	REPLACE NORTHEAST	2021		
		Replacements	Substation	138KV OCB 2288			
		Substation	Electric	Chuis Cantas Cub Destar			
13964323	Evansville	Transformer	Distribution	Civic Center Sub Replace	2021		
		Replacements	Substation	T2			er Staller of the Control
		Substation	Electric				
13964845	Mt. Vernon	Transformer	Distribution	GIVENS T2 - C05750-5-1	2021		
• . • . •		Replacements	Substation		_ - _ ·		
		Substation	Electric		<u> </u>		
13965325	Newburgh	Transformer	Distribution	GRIMM ROAD T2 -	2021		
	1.0	Replacements	Substation	M162327A			
	-	Substation	Electric			P. Carlot	
13966156	Haubstadt	Transformer	Distribution	SAINT WENDELL T1 -	2021		
10000100	, laubstaut	Replacements	Substation	A5735		and the second second	
		Substation	Electric	1		P III	
13970142	Evansville	Transformer	Distribution	SUNBEAM T2 - L252866	2021		
100/0142	Lvailsville	Replacements	Substation		2021	400000	100

		Substation	Electric			
13970190	Evansville	Transformer Replacements	Distribution Substation	TEKOPPEL T1 - M162434B	2021	
13970189	Evansville	Substation Transformer Replacements	Electric Distribution Substation	TEKOPPEL T2 - UB\$3021-	2021	
13964151	Mt. Vernon	System Protection Relay Upgrades	Electric Distribution Substation	AutoSect - Benton Corner Y33	2021	
13965802	Rockport	System Protection Relay Upgrades	Electric Transmission Substation	Newtonville Sub DDR	2021	
13966192	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement- Smythe T1 and T2 MSOC	2021	
13966078	Boonville	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPL-Pelzer Y61 and Y56-1	2021	
13965713	Evansville	System Protection Relay Upgrades	Electric Distribution Substation	Relay REPL-Mulberry Y65 Y65-2	2021	
13965434	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPL Heidelbach 69kV Bus PROT upgrade	2021	
13965531	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPLHillsdale T2 and T1 MSOC	2021	
13965407	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPL-Heidelbach Y65	2021	
14312120	Evansville	System Protection Relay Upgrades	Electric Distribution	Relay Replacement Whirlpool 166 266 366	2021	
13751983	Evansville	Transmission Line Looping	Electrio Transmission Substation	Scott Sub New Z71 Line Terminal	2021	erzen en fant gestag groepe groepen van de gelek beschild de brûke Norde. De gestag groepen de groepen de gelek groepe
13751998	Ft. Branch	Transmission Line	Electric Transmission	Z71 Scott to Toyota 138kV line-Phase I	2021	
13751989	Evansville	Transmission Line Rebuilds		Civic Center 2 Replace underground (0.5 mj)	2021	
13995684	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Plaza East Cable REPL	2021	

		Underground				processor company and so a designative subsection
		Cable	Electric	Whispering Hills Cable		[28] (1885) · \$1. (1881) · \$1.
3995720	Evansville	Replacements	Distribution	REPL Phase I	2021	To the Art Principle (Therein) (14) and a basis of the same
		and Looping	Distribution	1121 21 114001		THE RESERVE OF THE THE PROPERTY.
		Underground		-		
		Cable	Electric	Underground Cable		The production of the production of the second
13616723	Newburgh	J.	Distribution	replace in Lakeland	2021	
		Replacements	Distribution	Gardens		and the second
		and Looping				
		Underground				
3614230	Evansville	Cable	Electric	underground Cable	2021	er en
		Replacements	Distribution	replace in Embassy East		
		and Looping				and the control of th
		Underground		underground Cable		A Company of the Comp
13506086	Evansville	Cable	Electric	replace in Parkside	2021	The second secon
1000000	LVANSVING	Replacements	Distribution	Terrace Sub	2021	
		and Looping		Terrace Sub		
		Underground		Underground Cable REPL		
3727476	Evansville	Cable	Electric	in Greenbriar Hills Phase	2021	Control of the Contro
3121410	Lvansville	Replacements	Distribution	III Greenbriai Filis Priase	2021	Committee of the Commit
		and Looping		11	·	A CONTRACT OF THE PROPERTY OF
		Underground				
0500000	N 44 N / 1	Cable	Electric	Little Nation Estates - UD	0004	
3506082	Mt. Vernon	Replacements	Distribution	Loop _ Tie	2021	
		and Looping		'		
	*	Underground				
		Cable	Electric	Broadview SUBD Cable	0004	Commence of the state of the st
3615371	Newburgh	Replacements	Distribution	replace Phase 7	2021	
		and Looping		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
		Underground				CONTRACTOR OF THE PROPERTY OF
		Cable	Electric	Underground Cable		A SHALL THE COURT AND TO KNOW A SHALL THE
3616708	Evansville	Replacements	Distribution	replace in Diamond	2021	STATE CONTRACTOR OF THE STATE O
		and Looping	Distribution	Valley		THE STORY CONTROL OF THE PROPERTY OF THE PROPE
		Underground			 •	THE COURT OF THE C
		Cable	Electric	Lakeside Terrace Cable		
3616727	Evansville	Replacements	Distribution	replace Phase VI	2021	Anthony and the state of the st
			DISTIDUTION	Teplace Fliase VI		
		and Looping Underground	 			
		Cable	Electric	Underground Cable		CONTRACTOR OF THE STATE OF THE
3617460	Santa Clause			replace in Christmas Lake	2021	
		Replacements	Distribution	Phase 7		
		and Looping				
		Underground	·	underground Cable		
3519187	Evansville	Cable	Electric	replace in Greenbriar Co-	2021	
23.0.07	2.3.7071110	Replacements	Distribution	Op Phase III		Mark But I part of the Asset Section
		and Looping		[Op i liase iii		

		Underground				
10014041	Danielle	Cable	Electric	underground Cable	0004	The state of the s
13614241	Boonville	Replacements	Distribution	replace in Mobile Manor	2021	
		and Looping		Phase III	*	
		Underground		Underground Cable		对于现在的国际的国际
10010700	C	Cable	Electric		2021	en fact van bee oar in rink best in die
13616720	Evansville	Replacements	Distribution	replace in Evergreen Acres Phase II	2021	
		and Looping		Acres Phase II		· 图引进行设备 经国际通信 自己 基础的基础分配
		Underground		underground Cable		
13519188	Evansville	Cable	Electric	replace in Highland Hills	2021	rent and the commence of the commence of
13319100	Evansvine	Replacements	Distribution	Apts	2021	The Control of the Co
		and Looping		Apis		The Control of the Co
		Underground				
13616721	Evansville	Cable	Electric	Underground Cable	2021	All Property of the Control of the C
10010/21	Evansville	Replacements	Distribution	replace in Keenland Court	2021	
		and Looping				The state of the s
		Underground				CARL COMPANIES OF BUILDING PROPERTY OF THE PRO
13616709	Evansville	Cable	Electric	Underground Cable	2021	
10010703	Lvansville	Replacements	Distribution	replace in Dunaway 2	2021	the state of the s
		and Looping				The first of the second second second
		Underground		Underground Cable		
13617006	Evansville	Cable	Electric	replace in Das Morgen	2021	
13017000	Lvansville	Replacements	Distribution	Landes	2021	And the second of the second o
		and Looping		Lances		
		Underground		j		
13519195	Evansville	Cable	Electric	underground Cable	2021	
10010100	Lvansviiic	Replacements	Distribution	replace in Hillview Lake	2021	
		and Looping				Company of the State of the Sta
		Underground				
13727438	Evansville	Cable	Electric	Replace 600 Amp Live	2021	
		Replacements	Distribution	Front SWGR PMH-9		
		and Looping				
		Underground				
13727426	Evansville	Cable	Electric	Replace 600 Amp Live	2021	and the second s
		Replacements	Distribution	Front SWGR PMH-9		
		and Looping				and the second of the second o
		Underground		-		And the first of the second of
13727580	Mt. Vernon	Cable	Electric	Replace 600 Amp Live	2021	ras lugge again againt again again again an bha
		Replacements	Distribution	Front SWGR Unknown		
		and Looping				And the second of the second o
		Underground				Additional services (ADDITION SERVICES
13680225	Francisco	Cable	Electric	Replace 600 Amp Live	2021	A CONTRACTOR OF THE PROPERTY OF THE
		Replacements	Distribution	Front SWGR Unknown		
		and Looping		1		The second of th

		Underground	Electric	Replace Mulberry circuit 1	0004	
13614253	Evansville	Network Upgrades_	Distribution	2 3 underground Phase IV	2021	
13614249	Evansville	Underground Network Upgrades	Electric Distribution	Replace Civic circuits 1 2 3 underground conductor Phase IV	2021	
13617102	Evansville	Underground Network Upgrades	Electric Distribution	Replace Civic circuits 1 2 3 underground conductor Phase VI	2021	
13616737	Evansville	Underground Network Upgrades	Electric Distribution	replace Net Trans CM- 22 3000A Station N22	2021	
13519183	Evansville	Underground Network Upgrades	Electric Distribution	replace Net Trans CM- 22 3000A Library	2021	
13616707	Evansville	Underground Network Upgrades	Electric Distribution	replace Net Trans CM- 22 3000A Library	2021	PROTONELL LANCE LANCE LANCE
13961592	Evansville	Underslung Replacements	Electric Distribution	Convert Ex Inline switch to a GOAB D1177	2021	
13961803	Evansville	Underslung Replacements	Electric Distribution	Convert Ex Inline switch to a GOAB D3207	2021	
13963068	Evansville	Underslung Replacements	Electric Distribution	Convert Ex Inline switch to a GOAB D2651	2021	
13614513	Dale	Underslung Replacements	Electric Distribution	convert d1705 to a GOAB - DALE SOUTH-MARIAH HILL	2021	
13614697	Holland	Underslung Replacements	Electric Distribution	convert d1715 to a GOAB - HOLLAND-DALE NORTH	2021	
13614660	Evansville	Underslung Replacements	Electric Distribution	convert d2023 to a GOAB- EVERGREEN RD-N CENTRAL	2021	
13614826	Newburgh	Underslung Replacements	Electric Distribution	convert d1763 to a GOAB- OAK GROVE RD- JENNER RD	2021	
13614698	Holland	Underslung Replacements	Electric Distribution	convert d1716 to a GOAB - HOLLAND-DALE NORTH	2021	
13614659	Evansville	Underslung Replacements	Electric Distribution	convert d1043 to a GOAB- EVERGREEN RD- DARMSTADT	2021	
14159754	Various	Wood Pole Replacements	Electric Distribution	2021 wood pole replacements	2021	

		12kV Circuit		COPPERLINE RD circuit					
3616336	Evansville	Rebuilds and	Electric	3PH replace copper PH	2022				
		Looping	Distribution				1.0		
		12kV Circuit	Electric	DALE NORTH circuit				127	
13616339	Dale	Rebuilds and	Distribution	3PH replace copper PH	2022	200			
		Looping	ווטוןטטווופוט	[1]				The second	
		12kV Circuit	Electric	DALE SOUTH circuit					
13616340	Dale	Rebuilds and	Distribution	3PH replace copper PH	2022				
		Looping 12kV Circuit		DOUGLAS ST circuit		The state of the s		100	
10010010	Et Branch	Rebuilds and	Electric	, ,	2022	7		168	
13616343	Ft. Branch	Looping	Distribution	3PH replace copper PH	2022		10.0		
		12kV Circuit		DOUGLAS ST circuit					
13616345	Ft. Branch	Rebuilds and	Electric	3PH replace copper PH	2022				
. 20,0010	=/4//01/	Looping	Distribution	III				100	1
		12kV Circuit	Ela atri-	· · · · · · · · · · · · · · · · · · ·					
13617308	Evansville	Rebuilds and	Electric Distribution	Fifth Ave circuit and Mt	2022				
		Looping	Distribution	Auburn Tie upgrade					di .
		12kV Circuit	Electric	FOLSOMVILLE circuit					
13617322	Rockport	Rebuilds and	Distribution	3PH replace copper	2022				
		Looping		1		-			
10017007	Mt Varna	12kV Circuit	Electric	Ford RD circuit and Marrs	2022			127.7	
13617327	Mt. Vernon	Rebuilds and	Distribution	circuit Tie Capacity upgrade	2022				
		Looping 12kV Circuit							
13726520	Evansville	Rebuilds and	Electric	GREENCOVE circuit	2022			100	
.0.20020	Lvanovino	Looping	Distribution	3PH repl copper Phase I		14.00		4.29	
		12kV Circuit	Floors:-	LIMAN EZ almanit ODLI					
13519117	Evansville	Rebuilds and	Electric Distribution	HWY 57 circuit 3PH	2022				
		Looping	Distribution	replace copper conductor				100 May 150 Person	
		12kV Circuit	Electric	LINCOLN CITY circuit		100		1,000	-
13726644	Santa Clause	Rebuilds and	Distribution	3PH replace copper	2022				
		Looping	2101110411011						
10700010	14. 1/2	12kV Circuit	Electric	7115 Upper Mt Vernon	0000			the state of	
13726646	Mt. Vernon	Rebuilds and	Distribution	Rd - Move poles out of field	2022	A PARTITION			
	-	Looping 12kV Circuit						7,821,975,4	
13616575	Evansville	Rebuilds and	Electric	MARX RD circuit 3PH	2022	A	100		
10010070	Lvansvino	Looping	Distribution	replace copper PH IV	_U_L	100			
		12kV Circuit	F11.1-	Magget Boar at the		The second second		C. P. C.	
13726677	Boonville	Rebuilds and	Electric	McCOOL ROAD circuit	2022				
		Looping	Distribution	3PH repl copper Phase I					

13726880	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	S BOEKE RD 3PH repl copper Phase I	2022		
13726881	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	S BOEKE RD 3PH repl copper Phase II	2022		
13726889	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	WABASH circuit 3PH repl copper Phase II	2022		
13993840	Evansville	4kV Conversions	Electric Distribution	Diamond Ave CKT Conversion (Dixieland Sub) Ph I	2022		ı
14044152	Evansville	4kV Conversions	Electric Distribution	Diamond Ave CKT Conversion (Dixieland Sub) Ph II	2022		
13613122	Evansville	4kV Conversions	Electric Distribution	Faultless CKT Conversion (Plymouth Sub)	2022		
13613132	Evansville	4kV Conversions	Electric Distribution	Maxwell Ave CKT Conversion (Plymouth Sub) PHI	2022		
13997207	Evansville	4kV Conversions	Electric Distribution	Maxwell Ave CKT Conversion (Plymouth Sub) PHII	2022		
14026536	Evansville	4kV Conversions	Electric Distribution	Maxwell Ave CKT Conversion (Plymouth Sub) PHIII	2022		
13993871	Evansville	4kV Conversions	Electric Distribution	Ruvan CKT Conversion (Dixieland Sub)	2022		
13613169	Evansville	4kV Conversions	Electric Distribution	Swift CKT Conversion (Read Sub) PHI	2022	an not be that had been been been been been been been bee	
13997152	Evansville	4kV Conversions	Electric Distribution	Swift CKT Conversion (Read Sub) PHII	2022	actions of Market 1955, Religion and Advisor 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955,	
3997154	Evansville	4kV Conversions	Electric Distribution	Swift CKT Conversion (Read Sub) PHIII	2022	ok og myndiget ersketendet i til storette i tilbet i til	
13997159	Evansville	4kV Conversions	Electric Distribution	Town Center circuit Conversion (Garvin Sub) PHIII	2022		
13613182	Evansville	4kV Conversions	Electric Distribution	Town Center CKT Conversion (Garvin Sub) PHI	2022		
13997156	Evansville	4kV Conversions	Electric Distribution	Town Center CKT Conversion (Garvin Sub) PHII	2022		

			T	han to the over		
13613189	Evansville	4kV Conversions	Electric Distribution	Whirlpool #4 CKT Conversion (Read Street Sub)	2022	n de de la composition della c
14009052	Ft. Branch	Distribution Automation	Electric Distribution	2022-Distribution Automation #7 Douglas Station and Fort Branch circuits	2022	
14009261	Boonville	Distribution Automation	Electric Distribution	2022-Distribution Automation #5 Fillman and City circuits	2022	
14009105	Mt. Vernon	Distribution Automation	Electric Distribution	2022-Distribution Automation #6 Caborn and Farmersville circuits	2022	
14009118	Evansville	Distribution Automation	Electric Distribution	2022-Distribution Automation #1 John Street Midtown Park circuits	2022	
14009199	Evansville	Distribution Automation	Electric Distribution	2022-Distribution Automation #4 Outer Lincoln Ave and Frame Rd circuits	2022	
14009191	Evansville	Distribution Automation	Electric Distribution	2022-Distribution Automation #3 Highland and Fifth Ave circuits	2022	
14009152	Evansville	Distribution Automation	Electric Distribution	2022-Distribution Automation #2 Marx Rd circuits	2022	
13616333	Evansville	Distribution Capacitor Replacements	Electric Distribution	Browning Road circuit - capacitor upgrade	2022	
13617325	Evansville	Distribution Capacitor Replacements	Electric Distribution	Ford Road circuit - capacitor upgrade	2022	
13888938	Haubstadt	Distribution Capacitor Replacements	Electric Distribution	Haubstadt circuit - capacitor upgrade	2022	
13888994	Rockport	Distribution Capacitor Replacements	Electric Distribution	Holland circuit - capacitor upgrade	2022	
13888998	Newburgh	Distribution Capacitor Replacements	Electric Distribution	Jenner Road circuit - capacitor upgrade	2022	

		Distribution		1.	
13889027	Newburgh	Capacitor Replacements	Electric Distribution	Lenn Road circuit - capacitor upgrade	2022
13889032	Mt. Vernon	Distribution Capacitor Replacements	Electric Distribution	Marrs circuit - capacitor upgrade	2022
13889039	Boonville	Distribution Capacitor Replacements	Electric Distribution	McCool Road circuit - capacitor upgrade	2022
13616497	Evansville	Distribution Capacitor Replacements	Electric Distribution	Fifth AVE circuit - capacitor upgrade	2022
13888498	Newburgh	Distribution Capacitor Replacements	Electric Distribution	Frame Road circuit - capacitor upgrade	2022
13888546	Evansville	Distribution Capacitor Replacements	Electric Distribution	Greencove circuit - capacitor upgrade	2022
14153671	Evansville	Distribution Capacitor Replacements	Electric Distribution	Hedden Road circuit - capacitor upgrade	2022
13888688	Santa Clause	Replacements	Electric Distribution	Lincoln City circuit - capacitor upgrade	2022
13888690	Evansville	Distribution Capacitor Replacements	Electric Distribution	Lynch Road circuit - capacitor upgrade	2022
13888789	Evansville	Distribution Capacitor Replacements	Electric Distribution	Rotherwood AVE circuit - capacitor upgrade	2022
13970345	Evansville	Instrument Transformer Replacements	Electric Distribution Substation	Slaughter PT replacements	2022
13970261	Oakland City	Optical Ground Wire	Electric Transmission	OPGW - Toyota to Francisco(Z75) 9.1 mi	2022
14080680	Mt. Vernon	Substation Arrester Replacements	Electric Transmission Substation	Replace arresters: MT VERNON MAIN Y33- Porcelain-Brown	2022
14080679	Mt. Vernon	Substation Arrester Replacements	Electric Transmission Substation	Replace arresters: MT VERNON MAIN- transformer 1-highside- Porcelain-Brown	2022

		Substation Battery	Electric			
13970645	Evansville	System	Distribution	Battery Replacement	2022	
		Replacements	Substation			
		Substation Battery	Electric			The NAME of STATE OF THE PROPERTY OF THE PARTY OF THE PAR
13970640	Mt. Vernon	System	Distribution	Charger Replacement	2022	
	1	Replacements	Substation	_ `		
		Substation Circuit	Electric	Replace Culley 138KV		CONTRACTOR OF THE PROPERTY OF
14034480	Newburgh	Breaker	Transmission	OCB 2200	2022	
		Replacements	Substation	OCB 2200		
		Substation Circuit	Electric	Replace Culley 138KV		
14034481	Newburgh	Breaker	Transmission	OCB 2277	2022	
		Replacements	Substation	OCB 2277		
		Substation Circuit	Electric	Green Oaks Sub SWGR		The state of the s
13965105	Evansville	Breaker	Distribution	#2 Convert	2022	
		Replacements	Substation	#2 Convert		
		Substation Circuit	Electric	Broadview Sub SWGR #2		THE PROPERTY OF THE PROPERTY OF THE PARTY OF
13964219	Newburgh	Breaker	Distribution	Replace	2022	
		Replacements	Substation	nepiace		A MINES CONTROL OF THE SECOND
		Substation Circuit	Electric	REPLACE HEIDELBACH	· = ·	
13965365	Evansville	Breaker	Transmission	OCB 2177	2022	
		Replacements	Substation	OCB 2177		
	-	Substation Circuit	Electric	REPLACE HEIDELBACH		(1) [1] [1] [1] [1] [1] [1] [1] [1] [1] [1]
13965386	Evansville	Breaker	Transmission	OCB 2277	2022	And the second s
		Replacements	Substation	OCB 22//		
		Substation Circuit	Electric			production of the production o
13964363	Evansville	Breaker	Distribution	EAST INDUSTRIAL 288 -	2022	
		Replacements	Substation	4860135		
• •	·	Substation Circuit				A STANDARD CONTRACT SAID A CONTRACT OF SAID A CONTR
13964364	Evansville	Breaker	Distribution	EAST INDUSTRIAL 388 -	2022	
		Replacements	Substation	4851752		
		Substation Circuit	Electric			
13964519	Evansville	Breaker	Distribution		2022	Property of the second
		Replacements	Substation	FAIRLAWN 188 - 4852153		
		Substation Circuit	Electric			CONTRACTOR OF THE STATE OF THE
13964522	Evansville	Breaker	Distribution		2022	
		Replacements	Substation	FAIRLAWN 288 - 4851753		
		1	Electric			The result of the experience of the second o
13964528	Evansville	Breaker	Distribution		2022	pris (charge prise in the principal density of the property of the public
		Replacements	Substation	FOLZ ROAD 188 - 4859328		
		Substation Circuit				
13964547	Evansville	Breaker	Distribution		2022	A CONTRACTOR OF THE PROPERTY O
		Replacements	Substation	FOLZ ROAD 288 - 4859327		A THE PARTY OF THE

		Substation Circuit	Electric	T		and a special control of the second of the s	
13964771	Mt. Vernon	Breaker	Distribution	GIVENS 388 - 4859339	2022	in the office for the contract of the contract of	Name of the last
10004771	IVIL. VOITION	Replacements	Substation	4003000	LULL		
		Substation Circuit	Electric	-		(1997) A Commission of Section (1997) and the	
13964773	Mt. Vernon	Breaker	Distribution	GIVENS 488 - 4859341	2022		
10004770	IVIL. VEITION	Replacements	Substation	GIVEINO 400 - 4003041	LULL		
			Electric				
13965473	Stendel	Breaker	Distribution	1	2022	The second section of	194
10000470	Otoridor	Replacements	Substation	HEMENWAY 188 - 4858852	LULL		
		Substation Circuit				The state of the s	
13965493	Stendel	Breaker	Distribution		2022		
10000 100	Cionadi	Replacements	Substation	HEMENWAY 288 - 4858827	2022		
		Substation Circuit		HIRSCH ROAD		ga magama attacati i Kus	
13965553	Evansville	Breaker	Distribution	SUBSTATION 188 -	2022	ANG INSTITUTE CONTINUES OF STREET	
		Replacements	Substation	4725750			
		Substation Circuit		HIRSCH ROAD		CONTRACTOR CONTRACTOR	
13965575	Evansville	Breaker	Distribution	SUBSTATION 288 -	2022		V 10 (10 (10 (10 (10 (10 (10 (10 (10 (10
		Replacements	Substation	4726212	_ 	ta 1967, Maria Perus Servicial data	
			Electric			Cartille Decided and the	
13966094	Rockport	Breaker	Distribution	ROCKPORT 388 -	2022		
		Replacements	Substation	4859684			
		Substation Circuit		1	·		
13966103	Mt. Vernon	Breaker	Distribution	SAINT PHILLIPS 188 -	2022		
		Replacements	Substation	4859313			
		Substation Circuit					
13966105	Mt. Vernon	Breaker	Distribution	SAINT PHILLIPS 288 -	2022		
	İ	Replacements	Substation	4859314			1
		Substation Circuit		CANITA OL ALIO 400		CONTRACTOR CONTRACTOR CONTRACTOR	
13966158	Dale	Breaker	Distribution	SANTA CLAUS 188 -	2022	and the second second second second second	
		Replacements	Substation	4852575		tis lates their beaution of particular	
		Substation Circuit	Electric	CANTA OLALIC CCC		建设设施设施设施设施	
13966163	Dale	Breaker	Distribution	SANTA CLAUS 288 - 4852573	2022		
		Replacements	Substation	46525/3		The state of the state of the state of the state of	
		Substation Circuit		Replacement of			
13970256	Newburgh	Breaker	Distribution	YANKEETOWN 12kV	2022		
		Replacements	Substation	circuit Breaker 1			
		Substation Circuit		Replacement of			
13970259	Newburgh	Breaker	Distribution	YANKEETOWN 12kV	2022	and the second second second	
		Replacements	Substation	circuit Breaker 2		Constitution and the Constitution of the	
		Substation	Electric			on the first the same	
13965512	Stendel	Transformer	Distribution	HEMENWAY T1 - C02896-5-	2022	CONTRACTOR OF THE SECOND	
		Replacements	Substation	11			

· · · · · · · · · · · · · · · · · · ·	-	Substation	Electric		
13966096	Rockport	Transformer	Distribution	ROCKPORT T2 - PGP-	2022
		Replacements	Substation	16752	
		Substation	Electric	BROADVIEW T2 -	
13964217	Newburgh	Transformer	Distribution	CM17478-10101	2022
		Replacements	Substation	010117478-10101	
		Substation	Electric		
13964458	Evansville	Transformer	Distribution	EAST INDUSTRIAL T2 - 62-	2022
		Replacements	Substation	08-60774	
		Substation	Electric		
13964527	Evansville	Transformer	Distribution		2022
		Replacements	Substation	FAIRLAWN T1 - 236B9452	
		Substation	Electric		
13964655	Evansville	Transformer	Distribution	FUQUAY T1 - L246425A	2022
		Replacements	Substation		
		Substation	Electric		
13966106	Mt. Vernon	Transformer	Distribution	SAINT PHILLIPS T1 -	2022
		Replacements	Substation	A6080	
		Supervisory	Electric	Underground Network	
13965709	Evansville	Control and Data	Distribution	SCADA-Distribution	2022
.0000		Acquisition	Substation	Mulberry	
		Upgrades			
10005751	Deel	System Protection	Electric	Newtonville L302161 and	0000
13965751	Rockport	Relay Upgrades	Transmission	L303161	2022
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Substation		
10005750	Dealman	System Protection	Electric	Newtonville T5 capacitor	2000
13965750	Rockport	Relay Upgrades	Transmission	1 capacitor 2 MSOC	2022
			Substation	,	
14005000	Francista.	System Protection	Electric	AutoCook Cooks VE4 C	0000
14035029	Evansville	Relay Upgrades	Distribution	AutoSect - Garvin Y51-2	2022
			Substation		
10005000	F	System Protection	Electric	Relay REPL-Northeast	0000
13965820	Evansville	Relay Upgrades	Transmission	Y56-1 Y54	2022
		ļ	Substation	Relay REPL- Culley	
12064241	Nowbursh	System Protection	Electric Transmission	138kV Bus 1 PROT	2022
13964341	Newburgh	Relay Upgrades		,	2022
			Substation Electric	upgrade Relay REPL- Culley	·
13964342	Newburgh	System Protection	Transmission	138kV Bus 2 PROT	2022
10904042	ivewbuigii	Relay Upgrades		1	2022
			Substation Electric	upgrade	
13965707	Mt. Vernon	System Protection	Transmission	Mt. Vernon 69kV transfer	2022
10000/0/	ivit. vernon	Relay Upgrades	1	scheme upgrade	2022
		<u> </u>	Substation	1	

13966098	Rockport	System Protection	Electric Distribution	Rockport 12kV PROT-	2022		
10000000	risonport	Relay Upgrades	Substation	CONTR upgrade		The second second	
13751984	Ft. Branch	Transmission Line Looping	Electric Transmission Substation	Toyota Sub New Z71 Line Terminal	2022		
13752005	Ft. Branch	Transmission Line Looping	Transmission	Z71 Scott to Toyota 138kV line-Phase II	2022	The second of the second	
13751964	Evansville	Transmission Line Rebuilds	Electric Transmission	Y31-1 Northwest to Ohio River Rebuild (2.08 miles)	2022	And Defen	
13626464	Mt. Vernon	Transmission Line Rebuilds	Electric Transmission	Y32 Mead Jo to Mead Jo Tap Reconductor (0.9 mi) (No OPGW Required)	2022		
13617056	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable replace in Old State One Thru Four Phase I	2022		
13617096	Newburgh	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable replace in Triple Crown Estates	2022		
13617058	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable replace in Romain Park	2022		
13617471	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Regency Club Apartments Cable replace	2022		
13727087	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Audubon Estates Cable REPL Phase I	2022		
13617469	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable replace in Old State One Thru Four Phase II	2022		
13617476	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground replacement in Westbrooke W. Phase	2022		

-		Underground			<u> </u>	il.			e e
3617478	Evansville	Cable Replacements	Electric Distribution	Underground replacement in Westbrooke W. Phase	2022		14.90 gg	ening of the second	
13616974	Newburgh	and Looping Underground Cable Replacements	Electric Distribution	Broadview SUBD Cable replace Phase 8	2022				
13617100	Evansville	and Looping Underground Cable Replacements	Electric Distribution	Underground replace in Westbrooke W. Phase I	2022				
3617014	Evansville	and Looping Underground Cable Replacements and Looping	Electric Distribution	Underground Cable replace in Jamestown Section	2022				
3617474	Boonville	Underground Cable Replacements and Looping	Electric Distribution	Tomahawk Drive Cable replacement	2022				
3617088	Newburgh	Underground Cable Replacements and Looping	Electric Distribution	Sharon Rose Manor SUBD Cable replace	2022			and the second	
3617010	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Underground Cable replace in Evergreen Acres Phase III	2022				
3727474	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Glenview Industrial Cable REPL	2022				e de la companya de l
3617031	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Liberty Terrace Cable replace	2022				
3727597	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Roman Acres Cable REPL	2022				
3727439	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Replace 600 Amp Live Front SWGR Unknown	2022				

		Underground									
		Cable	Electric	Replace 600 Amp Live		10,480					
3727441	Evansville	Replacements	Distribution	Front SWGR PMH-9	2022			44			
		and Looping	Biotinoution	Troncovicin Tivino		1 241				77.	
		Underground									
		Cable	Electric	Replace 600 Amp Live							
13727483	Evansville	Replacements	Distribution	Front SWGR -2 PMH-9	2022			-			
		j (Distribution	FIGHT SWGN -2 FIVIN-9							
	 	and Looping Underground									
		Cable	Electric	Replace 600 Amp Live		se se la la					
13727480	Evansville			Front SWGR-1 PMH-9	2022						
		Replacements	Distribution	Front SWGR-1 PMH-9		and the special		4.1			
		and Looping			······································						
		Underground	E	D 1 200 A 1:							
13727548	Newburgh	Cable	Electric	Replace 600 Amp Live	2022						
•		Replacements	Distribution	Front SWGR PMH-9		1 20					
		and Looping				100					
		Underground									
13727697	Newburgh	Cable	Electric	Replace 600 Amp Live	2022			1000			
.0,2,001	intervolungin	Replacements	Distribution	Front SWGR Unknown	2022	1000					
		and Looping									
		Underground	Electric	Replace Civic circuits 1 2					1		
13616851	Evansville	Network	Distribution	3 underground conductor	2022						
		Upgrades	Distribution	Phase V							
		Underground	Electric	replace Net Trans CM-							
13617462	Evansville	Network	Distribution	22 One Riverfront Place	2022						
		Upgrades	Distribution	1							
		Underground	[] twi-	Replace Net Trans CM-							
13506074	Evansville	Network	Electric	22 One Riverfront Place	2022	and the second			445		
		Upgrades	Distribution	2							
		Underground	File above	wantana Nat Turin Chi							
13617049	Evansville	Network	Electric	replace Net Trans CM-	2022	# PS 1			T.		
- · · · · ·		Upgrades	Distribution	22 3000A Station N23							
		Underground	F1	Replace Mulberry circuit 1		40.00	100				
13616876	Evansville	Network	Electric	2 3 underground Phase	2022						
.0010070		Upgrades	Distribution	V							
				convert d1521 to a GOAB-							
13616540	Evansville	Underslung	Electric	JOHN ST-RIVERSIDE	2022						
10010070	Lvansvine	Replacements	Distribution	DRIVE		arra di					
		Underslung	Electric	Convert Ex Inline switch							
13963078	Evansville	Replacements	Distribution	to a GOAB D2002	2022						
		Underslung	Electric	Convert Ex Inline switch		2.0					
13963088	Evansville	Replacements	Distribution	to a GOAB D1574	2022					107	
		Underslung	Electric	Convert Ex Inline switch							
13963091	Mt. Vernon				2022	4					
		Replacements	Distribution	to a GOAB D3059							

14159756	Various	Wood Pole	Electric	2022 wood pole	2022	nas, jeung diput pang pina pang pina. Riput diput di
		Replacements	Distribution	replacements		The state of the s
	24. 24	12kV Circuit	Electric	E IDD OUT UDODDE	0000	
13617328	Mt. Vernon	Rebuilds and	Distribution	Ford RD CKT UPGRDE	2023	
		Looping	2.011.001.011			
		12kV Circuit	Electric	Chandler and McCool		
13612989	Boonville	Rebuilds and	Distribution	CKT Tie Capacity	2023	
		Looping	Distribution	UPGRDE		A CONTRACT OF THE PARTY OF THE
		12kV Circuit	Electric	Uniontown Three PH		
13613187	Mt. Vernon	Rebuilds and	Distribution	Feeder CKT Tie	2023	
		Looping	PISHIDUHOH	r eeder OKT TIE		
		12kV Circuit	Electric	Highland -Mt Auburn CKT		The second of th
13617410	Evansville	Rebuilds and			2023	the analysis and property of the second second
		Looping	Distribution	Tie Capacity UPGRDE		
		12kV Circuit	Electric	MARX RD CKT 3PH		
13617423	Evansville	Rebuilds and		l	2023	and the second control of the second
		Looping	Distribution	repl copper PH V		se sau atika saga patang patang di <mark>dantajan kadila atibi</mark> ka di
		12kV Circuit	The state	ELLENWOOD 2 CKT		
13500120	Evansville	Rebuilds and	Electric	3PH repl copper Phase	2023	The state of the s
— -		Looping	Distribution	111		THE RESIDENCE OF THE PROPERTY OF THE PERSON
		12kV Circuit				the state of the s
13726871	Boonville	Rebuilds and	Electric	PELZER CKT 3PH repl	2023	
		Looping	Distribution	copper Phase I		
		12kV Circuit		FORT BRANCH CKT		
13726515	Ft. Branch	Rebuilds and	Electric	3PH repl copper Phase	2023	And the second s
10720010	i. Dianon	Looping	Distribution	II	2020	1977年,中国大学的企业,这个企业,是一种企业。
		12kV Circuit				
13616576	Newburgh	Rebuilds and	Electric	Newburgh CKT -	2023	
10010070	INEWDUIGII	Looping	Distribution	Reconductor	2020	unicación action representativa de l'anti-l'ancidant de l'anti-l'ancidant de l'anti-l'ancidant de l'anti-l'ancid
.		12kV Circuit		-		
13615072	Evansville	Rebuilds and	Electric	UNION TOWNSHIP	2023	resident and the feet that should be a proper to be the second
130130/2	Evansvine		Distribution	3PH repl copper PH III	۷۷۷۵	
		Looping 12kV Circuit				
10017070	Evene dile		Electric	COPPERLINE RD CKT	2022	
13617276	Evansville	Rebuilds and	Distribution	3PH repl copper PH III	2023	Control of the second s
		Looping				The second secon
4070007	ļ_ ,,,	12kV Circuit	Electric	KRATZVILLE ROAD	0000	
13726637	Evansville	Rebuilds and	Distribution	3PH repl copper Phase I	2023	The second secon
		Looping				A CONTRACTOR OF THE PROPERTY O
		12kV Circuit	Electric	MT AUBURN CKT 3PH		
13726800	Evansville	Rebuilds and	Distribution	repl copper Phase I	2023	CONTRACTOR A PROPERTY OF THE PROPERTY OF THE STATE OF THE
		Looping	2101110011011			n i gant i pereste kansis et 204 in 15. pasit i kerkin iti kansista a
		12kV Circuit	Electric	SPRINGFIELD CKT		THE THEORY OF SECURITIES THE PROPERTY OF SECURITIES AND ADDRESS.
13505938	Mt. Vernon	Rebuilds and	Distribution	3PH repl copper Phase I	2023	
	1	Looping		Join Tehroopper Mase I		As it is a first that the second of the seco

		12kV Circuit	Electric	DALE SOUTH CKT 3PH		Compared to present the control of t
13617305	Rockport	Rebuilds and Looping	Distribution	repl copper PH III	2023	
13500119	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	ELLENWOOD 2 CKT 3PH repl copper Phase I	2023	
13501928	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	STOCKWELL RD CKT 3PH repl copper Phase I	2023	
13726683	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Convert MT AUBURN CKT exit to OH	2023	
13726647	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	Relo 1PH to road from field-Lower Mt Vernon Rd	2023	
13993860	Mt. Vernon	4kV Conversions	Electric Distribution	Fuher Ford CKT Conversion (Water Street Sub)	2023	
13993863	Evansville	4kV Conversions	Electric Distribution	Kentucky Ave CKT Conversion (Dixieland Sub) Ph I	2023	
14044159	Evansville	4kV Conversions	Electric Distribution	Kentucky Ave CKT Conversion (Dixieland Sub) Ph II	2023	
14044160	Evansville	4kV Conversions	Electric Distribution	Kentucky Ave CKT Conversion (Dixieland Sub) Ph III	2023	
13613133	Evansville	4kV Conversions	Electric Distribution	Olmstead Ave circuit Conversion (Garvin Sub) PHI	2023	
13996885	Evansville	4kV Conversions	Electric Distribution	Olmstead Ave circuit Conversion (Garvin Sub) PHII	2023	
13996887	Evansville	4kV Conversions	Electric Distribution	Olmstead Ave circuit Conversion (Garvin Sub) PHIII	2023	
14011918	Evansville	4kV Conversions	Electric Distribution	Olmstead Ave CKT Conversion (Garvin Sub) PHIV	2023	
13613168	Evansville	4kV Conversions	Electric Distribution	STRINGTOWN CKT Conversion (Garvin Sub) PHI	2023	

13996859	Evansville	4kV Conversions	Electric Distribution	STRINGTOWN CKT Conversion (Garvin Sub) PHII	2023					ar . Jan
13996860	Evansville	4kV Conversions	Electric Distribution	STRINGTOWN CKT Conversion (Garvin Sub) PHIII	2023				Ţ	
13996864	Evansville	4kV Conversions	Electric Distribution	STRINGTOWN CKT Conversion (Garvin Sub) PHIV	2023			a a	1	
14009575	Mt. Vernon	Distribution Automation	Electric Distribution	2023-Distribution Automation #4 Marrs and Indiana Mounds circuits	2023					
14009566	Boonville	Distribution Automation	Electric Distribution	2023-Distribution Automation #3 McCool Rd and Chandler circuits	2023					
14009323	Haubstadt	Distribution Automation	Electric Distribution	2023-Distribution Automation #2 Haubstadt and Warrenton circuits	2023					
14009601	Boonville	Distribution Automation	Electric Distribution	2023-Distribution Automation #5 Bowling Alley and Oak Dale School	2023					
14009307	Evansville	Distribution Automation	Electric Distribution	2023-Distribution Automation #1 Browning Rd and Wortman Rd CKTs	2023					
13617312	Rockport	Distribution Capacitor Replacements	Electric Distribution	Folsomville CKT - CAP UPGRDE	2023	Carpated was 1				
13888935	Evansville	Distribution Capacitor Replacements	Electric Distribution	Harmony Way CKT - CAP UPGRDE	2023			inel Pari		
13889018	Evansville	Distribution Capacitor Replacements	Electric Distribution	Kleitz Road CKT - ÇAP UPGRDE	2023	United States		H.		
13889048	Boonville	Distribution Capacitor Replacements	Electric Distribution	Vanada CKT - CAP UPGRDE	2023					
13888655	Boonville	Distribution Capacitor Replacements	Electric Distribution	Hospital CKT - CAP UPGRDE	2023					

13888741	Evansville	Distribution Capacitor Replacements	Electric Distribution	MT Auburn CKT - CAP UPGRDE	2023	
13888784	Newburgh	Distribution Capacitor Replacements	Electric Distribution	Oak Grove Road CKT - CAP UPGRDE	2023	
13888787	Evansville	Distribution Capacitor Replacements	Electric Distribution	Outer Lincoln AVE CKT - CAP UPGRDE	2023	
13888795	Evansville	Distribution Capacitor Replacements	Electric Distribution	Thompson AVE CKT - CAP UPGRDE	2023	
13888800	Evansville	Distribution Capacitor Replacements	Electric Distribution	Villa Drive CKT - CAP UPGRDE	2023	
14080686	Mt. Vernon	Substation Arrester Replacements	Electric Distribution Substation	Replace arrester: Wadesville Y76-Porcelain- Brown	2023	
14080685	Mt. Vernon	Substation Arrester Replacements	Electric Transmission Substation	Replace arrester: Point- transformer1 low side- Porcelain-Brown	2023	
13970646	Mt. Vernon	Substation Battery System Replacements	Electric Distribution Substation	Battery Replacement	2023	
13970641	Mt. Vernon	Substation Battery System Replacements	Transmission Substation	Charger Replacement	2023	ett johnni kan jongs gjärsine periode i kan jongs gjärsine periode i kan jongs gjärsine periode i kan jongs gj Demografier jongs gjärsine periode i kan jongs gjärsine periode i kan jongs gjärsine periode i kan jongs gjärsine
13965051	Evansville	Substation Circuit Breaker Replacements	Distribution Substation	Green Oaks Sub SWGR #1 Convert	2023	
13964324	Evansville	Substation Circuit Breaker Replacements	Distribution Substation	COURT STREET 277 - 4860088 Replacement	2023	
3965868		Substation Circuit Breaker Replacements	Distribution Substation	OAKLAND CITY 277 - 4859713	2023	
13966091	Evansville	Substation Circuit Breaker Replacements		PPG 177 - 4859769	2023	
13965581	Holland	Substation Circuit Breaker Replacements		JASPER MAIN 177 - 4860105	2023	

		Substation Circuit	Electric		
13965845	Evansville	Breaker	Transmission	NORTHWEST 277 -	2023
100000-0	Lvansvino	Replacements	Substation	4859661	2020
		Substation Circuit		1	
13965990	Evansville	Breaker	Transmission	OHIO RIVER STATION	2023
10000000	Lvarisvinc	Replacements	Substation	4800 - 4859340	2020
			Electric	1000 10000 10	
13966201	Holland	Breaker	Transmission	SAINT HENRY 177 -	2023
13300201	Tionaria	Replacements	Substation	4859202	2020
		Substation Circuit			
13966203	Holland	Breaker	Transmission	SAINT HENRY 277 -	2023
10000200	rionaria	Replacements	Substation	4859204	2020
		Substation Circuit			
13970227	Winslow	Breaker	Transmission	WINSLOW SWITCHING	2023
		Replacements	Substation	STATION 377 - 4749484	_
		Substation Circuit			
13964516	Evansville	Breaker	Transmission	ELLIOTT TRANSMISSION	2023
		Replacements	Substation	STATION 400 - 4859157	-
		Substation Circuit			
13964517	Evansville	Breaker	Transmission	ELLIOTT TRANSMISSION	2023
		Replacements	Substation	STATION 500 - 4859158	
			Electric		
13964350	Dale	Breaker	Distribution	}	2023
		Replacements	Substation	DALE 100 - 4858836	
		Substation Circuit			
13964357	Evansville	Breaker	Distribution	DEVON 488 - 4727258	2023
		Replacements	Substation		
		Substation Circuit	Electric		
13966079	Evansville	Breaker	Distribution	PERRY TOWNSHIP 188 -	2023
		Replacements	Substation	4852574	
		Substation Circuit			
13966082	Evansville	Breaker	Distribution	PERRY TOWNSHIP 288 -	2023
		Replacements	Substation	4852172	
		Substation Circuit	Electric		
13970132	Evansville	Breaker	Distribution	SUNBEAM 388 - 4858862	2023
		Replacements	Substation		
		Substation Circuit	Electric		
13970141	Evansville	Breaker	Distribution	SUNBEAM 488 - 4858837	2023
		Replacements	Substation		
		Substation Circuit	Electric		
13970222	Mt. Vernon	Breaker	Distribution	WADESVILLE 188 -	2023
		Replacements	Substation	4859596	

		Substation Circuit	Electric					
3970223	Mt. Vernon	Breaker	Distribution	WADESVILLE 288 -	2023			4.00
		Replacements	Substation	4859241		Cartest Contract		
		Substation	Electric					
13966020	Evansville	Transformer	Distribution	OHIO RIVER STATION T1 -	2023			
		Replacements	Substation	17479-101-01				
		Substation	Electric					
3970225	Mt. Vernon	Transformer	Distribution	WADESVILLE T1 -	2023			and the second second
		Replacements	Substation	H888044		10.00	100	
		Substation	Electric					
13964359	Evansville	Transformer	Distribution	DEVON T1 - C05624-51	2023	1000		
		Replacements	Substation			A CONTRACTOR	3.00	
		Substation	Electric					
13966086	Evansville	Transformer	Distribution	PERRY TOWNSHIP T1 -	2023		A CONTRACT OF THE PARTY OF THE	
		Replacements	Substation	L252788A		Section 18		
		Substation	Electric	STRINGTOWN T2 -				
13970090	Evansville	Transformer	Distribution	1925610101	2023			400
		Replacements	Substation	1020010101				, and a great of the control of the
		Substation	Electric					
3970162	Evansville	Transformer	Distribution	SUNBEAM T1 - C46879-1-1	2023	Service Control		
		Replacements	Substation					
		System Protection	Electric	Relay REPL-Lynnville		100		
13965604	Boonville	Relay Upgrades	Transmission	Y57 Y64 Y68 Y36	2023	The state of	384 Sept. 121	
		riciay Opgrades	Substation	137 104 100 100		Mar exist	1.00	
		System Protection	Electric	Oakland City Y52-2 Y52-3			f transfer	
13965900	Oakland City	Relay Upgrades	Distribution	Y36 HWY64 12kV	2023			A Commence of the Commence of
		Tiolay Opgrados	Substation			7.5	100	
		Transmission Line	Electric	Y35 Rebuild Kings -				
13751991	Oakland City	Rebuilds	Transmission	Oakland City (13.2 mi)	2023			
		T TODUNGS	110111001011	w_OPGW				1927
		Transmission Line	Flectric	Y68&Y77 Castle to				
13752004	Boonville	Rebuilds	Transmission	Lynnville Meter (4.8 mi)	2023			
				(No OPGW required)				are considered to the second
13752010	Evansville	Transmission Line		Z85-2 Grimm to Angel	2023	100		
		Rebuilds	Transmission	Mounds (3.2)				
		Transmission Line	Electric	Y67-2 Rebuild Dubois-	2222			
14039102	Dale	Rebuilds	Transmission	Huntingburg (3.5 mi)	2023			all the same of th
		1		w_OPGW				100 mg/s
		Underground	Flantvio	IIC Coble DEDI in Mater		49.00		Market Control
13616732	Evansville	Cable	Electric	UG Cable REPL in Mater	2023			
		Replacements	Distribution	Dei Provincial			A CONTRACTOR OF STREET	
		and Looping	L					

		Underground						
		Cable	Electric	CR 1600N Lincoln City -				
13617463	Ft. Branch	Replacements	Distribution	Albin Rd	2023			
		and Looping	Distribution	Albili Nu		The state of the s	A-967 36 146	
		Underground						
	ļ	Cable	Electric	Eastland Estates Cable			78.	
13727464	Evansville	Replacements	Distribution	REPL Phase I	2023			
			Distribution	INCPL Phase I		en ja en	and the state of	and the second
,		and Looping Underground	 					
		Cable	Electric	Spring Street Cable				
13727611	Evansville	Replacements	Distribution	REPL	2023			100
	ł		Distribution	IREPL				
		and Looping						
	ĺ	Underground Cable	Electric	Brookshire Estates Cable		in the second		africa.
13727431	Evansville				2023	4		
		Replacements	Distribution	REPL Phase I				
		and Looping						
		Underground		Cross Diver Februar A			100	1
13727475	Evansville	Cable	Electric	Green River Estates A	2023			
		Replacements	Distribution	Cable REPL Phase I				
		and Looping						
		Underground	F1					1
13727552	Evansville	Cable	Electric	McCullough Cable REPL	2023			
		Replacements	Distribution					n fig.
		and Looping		<u> </u>				
		Underground	FI	 				
13727666	Evansville	Cable	Electric	Town and Country Est	2023			48
		Replacements	Distribution	Cable REPL Phase I				
		and Looping						
		Underground		LINE AND COLD				1
13727491	Newburgh	Cable	Electric	Highridge SUBD Cable	2023		and the Control	
		Replacements	Distribution	REPL				
		and Looping						
		Underground	Flanks!	Tanalawa ad OUDD Oall		The second of the second		100
13727635	Newburgh	Cable	Electric	Tanglewood SUBD Cable	2023	and the second	100	
		Replacements	Distribution	REPL Phase I		14		
		and Looping					167.0	2
		Underground				40.00	1000	
13727586	Evansville	Cable	Electric	Peach Blossom SUBD	2023	A STATE OF	14	
		Replacements	Distribution	Cable REPL				
		and Looping						
		Underground				and the second second		
13727582	Evansville	Cable	Electric	Orchard Knoll Estates	2023			1 f
. 0 . 2 . 002	2.0.0.0.00	Replacements	Distribution	Cable REPL Phase I	2020			
		and Looping						

		Underground								
13727667	Evansville	Cable	Electric	University Heights Cable	2023				275000	
.0, 2, 00,	Zvariovino	Replacements and Looping	Distribution	REPL Phase I	2020		and the second		3.35.7	fi
		Underground							part of	
13727581	Evansville	Cable	Electric	North Lake Village Phase	2023		100	100		
		Replacements	Distribution	I Cable REPL						
		and Looping			· · · · · · · · · · · · · · · · · · ·					
		Underground Cable	Electric	Corriege House H Ant		No. of the second				
13519178	Evansville	Replacements	Distribution	Carriage House II Apt Cable REPL	2023		100	9		
		1 '	Distribution	Cable REPL						
		and Looping Underground	· · · · · · · · · · · · · · · · · · ·							
		Cable	Electric	Village Lane Apartments						
13614247	Newburgh	Replacements	Distribution	Cable REPL	2023			1		
		and Looping	Distribution	January L. L.						
		Underground								1
10017500		Cable	Electric	Wilhahira Cahla DEDI	0000			100		
13617508	Evansville	Replacements	Distribution	Wiltshire Cable REPL	2023	Wine II				
	Ì	and Looping								
		Underground								
13617099	Evansville	Cable	Electric	UG Cable REPL in	2023					
13017033	Evansville	Replacements	Distribution	Walling SUBD	2023					in a second
		and Looping								
		Underground								
13727440	Evansville	Cable	Electric	Replace 600 Amp Live	2023					
		Replacements	Distribution	Front SWGR PMH-9					OR STATE OF THE ST	
		and Looping				1000				
13506085	Evansville	Underground Network	Electric	Repl Net Trans CM-22	2023					
3000000	Evansville	Upgrades	Distribution	3000A Station N25	2023					
		Underground	 							
13617466	Evansville	Network	Electric	Repl Net Trans CM-22	2023					
		Upgrades	Distribution	3000A Station N24			4			
4000000	<u> </u>	Underslung	Electric	Convert Ex Inline switch						
13963265	Evansville	Replacements	Distribution	to a GOAB D2615	2023	A Garage				
10000000	[Underslung	Electric	Convert Ex Inline switch	2002					
3963269	Evansville	Replacements	Distribution	to a GOAB D1131	2023					
3963364	Evansville	Underslung	Electric	Convert Ex Inline switch	2023					
<i></i>	Evansville	Replacements	Distribution	to a GOAB D1587	2023					
3963366	Winslow	Underslung	Electric	Convert Ex Inline switch	2023					
	VV 1113104V	Replacements	Distribution	to a GOAB D1693	2020					
14159759	Various	Wood Pole	Electric	2023 wood pole	2023					
	Valloud	Replacements	Distribution	replacements						

		·		1			
14039080	Evansville	East West Transmission Line	Electric Transmission	East to West 138kV Transmission Line	2019-2022		
13501706	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	3Phase CKT Tie along Darnell School Rd	PSP		PSP- Future value ca not be determined
13720968	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Blairsville CKT Repl 3PH repl copper conduit	PSP		PSP- Future value ca not be determined
13614502	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	CONCORD BLVD CKT 3PH repl copper	PSP		PSP- Future value ca not be determined
14033030	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Convert 1PH to 3PH along Schenk Rd	PSP		PSP- Future value ca not be determined
13703653	Rockport	12kV Circuit	Electric Distribution	Convert ROSE HILL CKT exit from UG to OH	PSP		PSP- Future value car not be determined
14032980	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	Edson and Indian Mounds CKT Tie Capacity UPGRDE	PSP		PSP- Future value car not be determined
13613116	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	Extend Ohio Township CKT to Epworth Rd	PSP		PSP- Future value car not be determined
14032982	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	FARMERSVILLE CKT 3PH repl copper Phase I	PSP		PSP- Future value car not be determined
14033013	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	FORD RD CKT 3PH repl copper PH I	PSP		PSP- Future value car not be determined
14033019	Newburgh	12kV Circuit Rebuilds and Looping	Electric Distribution	Green Springs CKT - Repl copper conductor	PSP		PSP- Future value car not be determined
13726521	Haubstadt	12kV Circuit Rebuilds and Looping	Electric Distribution	HAUBSTADT CKT 3PH replace copper	PSP		PSP- Future value car not be determined
13726523	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	HEDDEN ROAD CKT 3PH replace copper	PSP		PSP- Future value car not be determined
13726527	Newburgh	12kV Circuit Rebuilds and Looping	Electric Distribution	HERITAGE CKT 3PH replace copper	PSP	one and organization (the organization) is a second of the control	PSP- Future value car not be determined

13726529	Dale	12kV Circuit Rebuilds and Looping	Electric Distribution	HOLLAND CKT 3PH repl copper Phase I	PSP		PSP- Future value can not be determined
13726533	Dale	12kV Circuit Rebuilds and Looping	Electric Distribution	HOLLAND CKT 3PH repl copper Phase II	PSP		PSP- Future value can not be determined
14033028	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	HORNVILLE CKT 3PH replace copper	PSP		PSP- Future value can not be determined
14033027	Newburgh	12kV Circuit Rebuilds and Looping	Electric Distribution	HWY 662 CKT 3PH repl copper Phase I	PSP		PSP- Future value can not be determined
14033039	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	INDIAN MOUNDS ROAD 3PH replace copper	PSP		PSP- Future value can not be determined
13726631	Boonville	12kV Circuit Rebuilds and Looping	Electric Distribution	JENNER ROAD CKT 3PH replace copper	PSP		PSP- Future value can not be determined
13726633	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	KRATZVILLE RD 3PH repl copper Phase II	PSP		PSP- Future value can not be determined
14033064	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	LODGE AVE CKT 3PH repl copper Phase I	PSP		PSP- Future value can not be determined
14033066	Ft. Branch	12kV Circuit Rebuilds and Looping	Electric Distribution	MONTGOMERY CKT 3PH replace copper	PSP		PSP- Future value can not be determined
13726864	Boonville	12kV Circuit Rebuilds and Looping	Electric Distribution	OAKDALE SCHOOL 3PH repl copper Phase I	PSP		PSP- Future value can not be determined
13726873	Boonville	12kV Circuit Rebuilds and Looping	Electric Distribution	PELZER CKT 3PH repl copper Phase II	PSP		PSP- Future value can not be determined
14033067	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	POLLACK AVE CKT 3PH repl copper Phase I	PSP	t parett marett per 2005 på 1 de september 1 de 1 de september 1 de s	PSP- Future value can not be determined
13519161	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	SPRINGFIELD CKT 3PH repl copper PH II	PSP		PSP- Future value can not be determined
14033133	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	THOMPSON AVE CKT 3PH repl copper Phase I	PSP		PSP- Future value can not be determined

13616581	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	UNION TOWNSHIP 3PH repl copper PH IV	PSP	PSP- Future value can not be determined
14033155	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	UNIONTOWN CKT 3PH repl copper Phase I	PSP	PSP- Future value can not be determined
14033159	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	VILLA DRIVE CKT 3PH repl copper Phase I	PSP	PSP- Future value can not be determined
13726886	Mt. Vernon	12kV Circuit Rebuilds and Looping	Electric Distribution	WABASH CKT 3PH repl copper Phase I	PSP	PSP- Future value can not be determined
13726890	Evansville	12kV Circuit Rebuilds and Looping	Electric Distribution	WADESVILLE CKT 3PH repl copper Phase I	PSP	PSP- Future value can not be determined
13970342	Rockport	Instrument Transformer Replacements	Electric Transmission Substation	Tell City PT REPLs	PSP	PSP- Future value can not be determined
14391383	Dale	Instrument Transformer Replacements	Electric Transmission Substation	Saint Henry PT REPLs	PSP	PSP- Future value can not be determined
13965899	Oakland City	Substation Circuit Breaker Replacements	Electric Distribution Substation	Replace OAKLAND CITY 188	PSP	PSP- Future value can not be determined
13964566	Evansville	Substation Circuit Breaker Replacements	Electric Distribution Substation	FOLZ ROAD 388 - 4859329	PSP	PSP- Future value can not be determined
14034533	Holland	Substation Transformer Replacements	Electric Transmission Substation	REPL of DUBOIS Trans Substation TRF 2	PSP	PSP- Future value can not be determined
14034458	Winslow	Substation Transformer Replacements	Electric Transmission Substation	REPL of CATO Trans Substation TRF	PSP	PSP- Future value can not be determined
14035192	Mt. Vernon	Substation Transformer Replacements	Electric Transmission Substation	REPL of MT VERNON MAIN SUBSTA TRF 3	PSP	PSP- Future value can not be determined
13965803	Rockport	Substation Transformer Replacements	Electric Transmission Substation	REPL of NEWTONVILLE Trans SUBSTA TRF 2	PSP	PSP- Future value can not be determined
13965804	Rockport	Substation Transformer Replacements	Electric Transmission Substation	REPL of NEWTONVILLE Trans SUBSTA TRF 3	PSP	PSP- Future value can not be determined

14035079	Evansville	Substation Transformer	Electric Transmission	REPL of HEIDELBACH Trans Substation TRF	PSP	PSP- Future value can not be determined
13964568	Evansville	Replacements Substation Transformer Replacements	Substation Electric Distribution Substation	FOLZ ROAD T1 - RA720704	PSP	PSP- Future value can not be determined
14034446	Evansville	Substation Transformer Replacements	Electric Distribution Substation	REPL of BERRY PLASTICS Dist. SUBSTA	PSP	PSP- Future value can not be determined
13965745	Evansville	Substation Transformer Replacements	Electric Distribution Substation	REPL of MULBERRY SUB Dist. Network T5	PSP	PSP- Future value can not be determined
13970212	Boonville	Substation Transformer Replacements	Electric Distribution Substation	REPL of VIGO Dist. Substation TRF	PSP	PSP- Future value can not be determined
14038914	Stendel	Substation Transformer Replacements	Electric Distribution Substation	REPL of STENDAL Dist. Substation TRF	PSP	PSP- Future value can not be determined
13964287	Evansville	Supervisory Control and Data Acquisition Upgrades	Electric Distribution Substation	UG Network SCADA- Distribution Civic	PSP	PSP- Future value can not be determined
14312136	Evansville	System Protection Relay Upgrades	Electric Distribution	Relay Replacement Slaughter 688	PSP	PSP- Future value can not be determined
14312141	Evansville	System Protection Relay Upgrades	Electric Distribution	Relay Replacement Oak Grove Road 188 288	PSP	PSP- Future value can not be determined
13625633	Boonville	System Protection Relay Upgrades	Electric Distribution Substation	Arc Flash Relay PROT Boonville PIO	PSP	PSP- Future value can not be determined
13965844	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPL- NE 138kV Bus PROT UPGRDE	PSP	PSP- Future value can not be determined
13966193	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay replacement- Smythe Y25-1 Y25-2 Y42	PSP	PSP- Future value can not be determined
13965846	Evansville	System Protection Relay Upgrades	Electric Transmission Substation	Relay REPL- Northwest 69kV Bus PROT UPGRDE	PSP	PSP- Future value can not be determined
13965782	Rockport	System Protection Relay Upgrades	Electric Transmission Substation	Newtonville Y70 Y69-1 Y56-2 Y56-1	PSP	PSP- Future value can not be determined

13751982	Newburgh	Transmission Line Looping	Electric Distribution Substation	Broadview Sub Reconfigure 69 kV SW & Substation Feed	PSP		PSP- Future value can not be determined
13751997	Evansville	Transmission Line Looping	Electric Distribution Substation	Eastland Substation MOD for Loop Feed	PSP		PSP- Future value can not be determined
14035398	Evansville	Transmission Line Looping	Electric Distribution Substation	Perry Twp. Substation MOD for Loop Feed	PSP		PSP- Future value can not be determined
13970252	Mt. Vernon	Transmission Line Looping	Electric Transmission	Y32 Loop for Perry Twp. Sub (Incl w_OPGW plan)	PSP		PSP- Future value can not be determined
13752003	Evansville	Transmission Line Looping	Electric Transmission	Y42 Loop for Eastland Sub to Y58 (0.6 mi) (Incl w OPGW plan)	PSP		PSP- Future value can not be determined
13752008	Stendel	Transmission Line Rebuilds	Electric Transmission	Z84 Pole Replacement Duff-Dubois (2.7 mi)	PSP	Intibution in	PSP- Future value can not be determined
13751965	Winslow	Transmission Line Rebuilds	Electric Transmission	Y36 Winslow to SR61-E 800S (with OPGW)(4.6 miles)	PSP		PSP- Future value can not be determined
13751967	Winslow	Transmission Line Rebuilds	Transmission	Y36 Lynnville to SR61-E 800S (with OPGW)(4.98 miles)	PSP	#########	PSP- Future value can not be determined
13752000	Stendel	Transmission Line Rebuilds	Electric Transmission	Z84 Pole Replacement Duff-IPL (19.6 mi)	PSP		PSP- Future value can not be determined
13727601	Evansville	Underground Cable Replacements and Looping	Electric Distribution	St. Joseph Cable REPL Phase I	PSP		PSP- Future value can not be determined
13993896	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Airport Industrial Park Cable REPL Phase I	PSP		PSP- Future value can not be determined
14034057	Newburgh	Underground Cable Replacements and Looping	Electric Distribution	Carter Heights SUBD Cable REPL	PSP		PSP- Future value can not be determined
13993915	Boonville	Underground Cable Replacements and Looping	Electric Distribution	Cedar Hill Cable REPL	PSP		PSP- Future value can not be determined

		Underground		· · · · · · · · · · · · · · · · · · ·		(1.5 m) (2.5 m) (2.5 m) (3.5 m)	
14034253	F	Cable	Electric	Char Mar Estates Cable	s Cable PSP		PSP- Future value can
	Evansville	Replacements	Distribution	Repl			not be determined
	İ	and Looping		·			
		Underground	Electric Distribution	Charles Lawrence Cable REPL	PSP		
13993919		Cable					PSP- Future value can
	Mt. Vernon	Replacements					not be determined
		and Looping					
		Underground					
	141 1/	Cable	Electric	Country Club Est Cable REPL Phase II	PSP		PSP- Future value can not be determined
13810748	Mt. Vernon	Replacements	Distribution			e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	
		and Looping					
		Underground					
1 100 10 10	Evansville	Cable	Electric	Eastside Industrial Cable REPL	PSP		PSP- Future value can not be determined
14034049	Evansville	Replacements	Distribution		гог	The second second second	
		and Looping					
		Underground			PSP	1.000	
14004000	Mt. Vernon	Cable	Electric	Harbortown SUBD Cable REPL			PSP- Future value can not be determined
14034063	livit. Vernon	Replacements	Distribution			and the second second second	
		and Looping				rapid Paris Andrew	
		Underground	Electric Distribution	Hidden Valley Sub Cable Repl	PSP	e pro-	
14034234	Mt. Vernon	Cable					PSP- Future value can
14034234		Replacements				THE SECTION SE	not be determined
		and Looping					
	Mt. Vernon	Underground		Indiana Port-Mt Vernon Cable Repl	PSP		
14034225		Cable	Electric				PSP- Future value can not be determined
14034223		Replacements	Distribution				
		and Looping				and the second s	
	Newburgh	Underground		1	PSP	Section of the sectio	
13995612		Cable	Electric	Kenosha Hills Cable			PSP- Future value cạn
13993012		Replacements	Distribution	REPL Phase I		TO STATE OF THE ST	not be determined
		and Looping				ELANGER PROPERTY OF A STATE OF A	
14034067	Evansville	Underground					
		Cable	Electric	Key West SUBD Cable REPL	PSP		PSP- Future value can not be determined
		Replacements	Distribution				
		and Looping				A STATE OF THE PROPERTY OF THE PROPERTY OF	:
13617026	Evansville	Underground			PSP		
		Cable	Electric	Lakeside Terrace Estates			PSP- Future value can
		Replacements	Distribution	Cable REPL			not be determined
		and Looping				Control of the Contro	
14034071	Evansville	Underground		Lant Manor Cable REPL Phase I	PSP		DOD 5
		Cable	Electric				PSP- Future value can
		Replacements	Distribution				not be determined
		and Looping				277 277 287 277 277 277 277	

		Underground					i Y
14034179	Rockport	Cable Replacements	Electric Distribution	Lincoln State Park Ph I	PSP	The second secon	PSP- Future value can not be determined
		and Looping					
14034180		Underground	Electric Distribution	Lincoln State Park Ph II	PSP		
	Rockport	Cable					PSP- Future value can
		Replacements					not be determined
		and Looping Underground					
13995620		Cable	Electric	Locust Industrial Cable REPL	PSP	296 PM 800 230 PM	PSP- Future value can not be determined
	Evansville	Replacements	Distribution				
		and Looping	Diotribution.				
		Underground					
13727555	Mt. Vernon	Cable	Electric	Midway Acres Cable	PSP		PSP- Future value can
13/2/333	ivit. Verrion	Replacements	Distribution	REPL			not be determined
		and Looping					
		Underground			PSP	A Committee of the Comm	DOD F 1
14034226	Mt. Vernon	Cable	Electric	Nation Rd and Alderson		e magazaran kepada da merebia.	PSP- Future value can not be determined
		Replacements and Looping	Distribution	Ln-Cable Repl			not be determined
		Underground				252 2063 - 1	
	Evansville	Cable	Electric	Oak Hill Terrace Etc.	PSP	PSI	PSP- Future value can
13995653		Replacements	Distribution	Cable REPL Phase I		and the second s	not be determined
		and Looping				A CONTRACTOR OF CHICAGO CONTRACTOR OF CONTRA	
	Evansville	Underground		Oak Meadows Cable REPL Phase I	PSP		
13995654		Cable	Electric				PSP- Future value can not be determined
13993034		Replacements	Distribution				
		and Looping				The second second	
13995657 14034107	Evansville	Underground	,	Oak View Place Cable REPL	PSP	PSP- Future va not be deterr	PSP- Future value can
		Cable	Electric				
		Replacements	Distribution				not be determined
		and Looping . Underground				The second second second second second second second second second second second second second second second se	<u> </u>
	Boonville	Cable	Electric	Old Purdu Sub Urd Cable Repl	PSP	To the Control of the	PSP- Future value can
		Replacements	Distribution			The state of the s	not be determined
		and Looping	Biotribution	100			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
13727604		Underground		Solarbron Pointe Cable	PSP	To the second second	
	Evansville	Cable	Electric				PSP- Future value can not be determined
	Evansville	Replacements	Distribution	REPL Phi			
		and Looping					
	Evansville	Underground		Solarbron Pointe Cable	PSP	antication of the state of the	, , , , , , , , , , , , , , , , , , ,
13990994		Cable	Electric				PSP- Future value can
		Replacements	Distribution	REPL PhII			not be determined
		and Looping					

14034100	Mt. Vernon	Underground Cable Replacements and Looping	Electric Distribution	Southwind Apartments Cable REPL	PSP	PSP- Future value can not be determined
13616903	Newburgh	Underground Cable Replacements and Looping	Electric Distribution	UG Cable REPL in Andrea Court SUBD	PSP	PSP- Future value can not be determined
13617019	Evansville	Underground Cable Replacements and Looping	Electric Distribution	UG Cable REPL in Jasper	PSP	PSP- Future value can not be determined
13995717	Evansville	Underground Cable Replacements and Looping	Electric Distribution	University Shopping Cable REPL Phase I	PSP	PSP- Future value can not be determined
13975765	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Westwood Hills Cable REPL	PSP	PSP- Future value can not be determined
13995727	Evansville	Underground Cable Replacements and Looping	Electric Distribution	Windsong Cable REPL	PSP	PSP- Future value can not be determined
13617125	Evansville	Underground Network Upgradės	Electric Distribution	Replace Mulberry CKT 1 2 3 UG Phase VI	PSP	PSP- Future value can not be determined
13960671	Evansville	Underslung Replacements	Electric Distribution	Convert Ex Inline switch to a GOAB D1287, D1283	PSP	PSP- Future value can not be determined