According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0025. The time required to complete this information collection is estimated to average 4 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

	UN		TES DEPARTI URAL UTILIT		BORROWER DESIG	BORROWER DESIGNATION			
REVIEW RATING SUMMARY							DATE PREPARED		
Ratings on f	form are:		0: Unsatisfac	ctory No R	Records	2: Accept	ble, but Should be Improved See	e Attached Recommendations	
	Not Applic	able	1: Corrective	-			ory No Additional Action Requ		
				PART I. T	RANSMISS	SION and D	STRIBUTION FACILITIES		
1. Substatio	ons (Transm	ission and I	Distribution)			(Rating)	4. Distribution - Underground (Cable	(Rating)
a. Safety,	a. Safety, Clearance, Code Compliance						a. Grounding and Corrosion Co	ntrol	
b. Physical Conditions: Structure, Major Equipment, Appearance							b. Surface Grading, Appearance	2	
c. Inspection Records - Each Substation							c. Riser Pole: Hazards, Guying,	Condition	
d. Oil Spi	ll Prevention								
							5. Distribution Line Equipment	: Conditions and Records	
2. Transmis	ssion Lines						a. Voltage Regulators		
a. Right-o	f-Way: Clear	ing, Erosion	, Appearance,	Intrusions			b. Sectionalizing Equipment		
b. Physica	l Condition:	Structure, Co	onductor, Guy	ing			c. Distribution Transformers		
c. Inspecti	on Program	and Records					d. Pad Mounted Equipment		
							Safety: Locking, Dea	nd Front, Barriers	
3. Distribut	ion Lines - 0	Overhead					Appearance: Settlement, Condition		
a. Inspecti	on Program	and Records					Other		
b. Complia	ance with Sa	fety Codes:		Clearances			e. Kilowatt-hour and Demand M	1 eter	
				Foreign Stru	ıctures		Reading and Testing		
				Attachment	S				
c. Observe	ed Physical C	Condition fro	m Field Check	ing:					
				Right-of-Wa	ay				
				Other					
				PART II	OPERATI	ONS and M	AINTENANCE		
6 Line Mai	intenance an	d Work Or	der Procedure		OLLIGITI	(Rating)	8. Power Quality		(Rating)
	lanning & So		der 110eedur			(Tutting)	a. General Freedom from Comp	laints	(rtating)
b. Work B			Right-of-Way	/ Maintenanc	'e		ar general ricedom from comp		
0 0 2	acinogo.		Poles	111111111111111111111111111111111111111			9. Loading and Load Balance		
			Retirement of	f Idle Service	es		a. Distribution Transformer Loa	ding	
			Other				b. Load Control Apparatus		
7. Service Interruptions							c. Substation and Feeder Loadin	ng	
	•		ner by Cause (Complete for ea	ch of the previ	ous 5 years)			
PREVIOUS	POWER	MAJOR	PLANNED	ALL	TOTAL		10. Maps and Plant Records		
5 YEARS	SUPPLIER	EVENT		OTHER			a. Operating Maps: Accurate an	d Up-to-Date	
(Year)	a.	b.	c.	d.	e.	(Rating)	b. Circuit Diagrams	r	
, ,					0.00	37	c. Staking Sheets		
					0.00				
					0.00				
					0.00				
					0.00				
b. Emerge	ency Restora	tion Plan		•	•				
					PART III.	ENGINEE	ING		
11. System	Load Condi	tions and L	osses			(Rating)	13. Load Studies and Planning		(Rating)
a. Annual	System Loss	es		%			a. Long Range Engineering Plan	n	
b. Annual Load Factor %							b. Construction Work Plan		
						-	c. Sectionalizing Study		-
		nthly Peak		%			c. Sectionalizing Study		
c. Power F	Factor at Mor	•	Annual Peak kV		-		d. Load Data for Engineering St	tudies	
c. Power F	Factor at Mor	•	Annual Peak kV		-		g v	tudies	
c. Power F	Factor at Mor	•	Annual Peak kV		-		d. Load Data for Engineering St	tudies	
c. Power F d. Ratios c 12. Voltage a. Voltage	Factor at Mor of Individual Conditions Surveys	Substation <i>F</i>	Annual Peak kV Voltage Spread	W to kVA			d. Load Data for Engineering St	tudies	

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PART IV. OPERATION AND MAINTENANCE BUDGETS													
	For Previo	us 2 Years	For Present Year For Future 3 Year										
YEAR					T								
	Actual	Actual	Budget	Budget	Budget	Budget							
	\$ Thousands	\$ Thousands	\$ Thousands	\$ Thousands	\$ Thousands	\$ Thousands							
Normal Operation						0							
Normal Maintenance						0							
Additional (Deferred) Maintenance						0							
Total	0	0	0	0	0	0							
14. Budgeting: Adequacy of Budgets for Needed Work (Rating)													
15. Date Discussed with Board of Directors(Date)													
	EXPLANATORY NOTES												
ITEM NO.	. COMMENTS												
						DATE							
RATED BY:		Insert Title of Perso	on That Provided Ratings	Tľ	ГLЕ	DATE							
REVIEWED BY:	Ins	sert Title of Reviewer: Ge	neral Manager, CEO, etc.										
REVIEWED BY:				RUS	GFR								

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STATUS OF O&M ACTIVITIES

ATTACHMENT TO RUS FORM 300

(OPTIONAL FORM - NOT REQUIRED) SYSTEM DESIGNATION Date Long Range System Engineering Plan Approved Date Annual Work Plan Approved Date of Last Load and Voltage Survey **STATISTICS YEAR** Miles of Distribution Line Miles of Transmission Line Number of Substations Sum of Substation Peak Demands (kW) Average Number of Consumers Plant Investment (\$ x 1,000) Operation Expense (\$ x 1,000) Maintenance Expense (\$ x 1,000) **ROW CLEARING** Units on System Units Recleared Regrowth Cycle (Years) **POLES** Number on System Number Inspected Number Condemned Number Replaced **OIL CIRCUIT RECLOSERS** Number on System Number Serviced LINE REGULATORS Number on System Number Serviced **METERS** Number on System Number Serviced **PATROL AND MAINTENANCE** Miles of Distribution Patrolled Miles Distribution Maintained Miles of Transmission Patrolled Miles of Transmission Maintained Number of Substations Serviced **AVERAGE MINUTES OUTAGE PER CONSUMER** Power Supply Major Event All Other Total