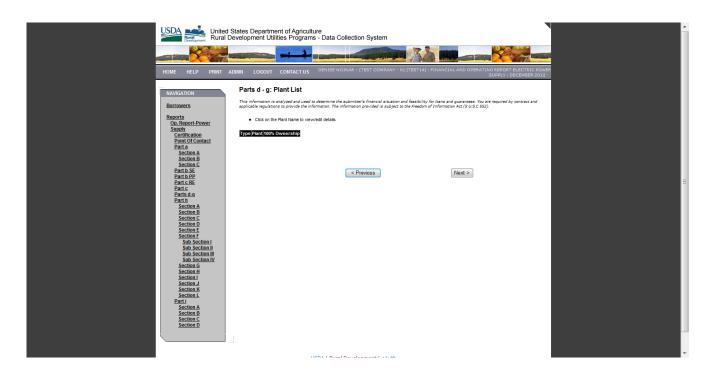
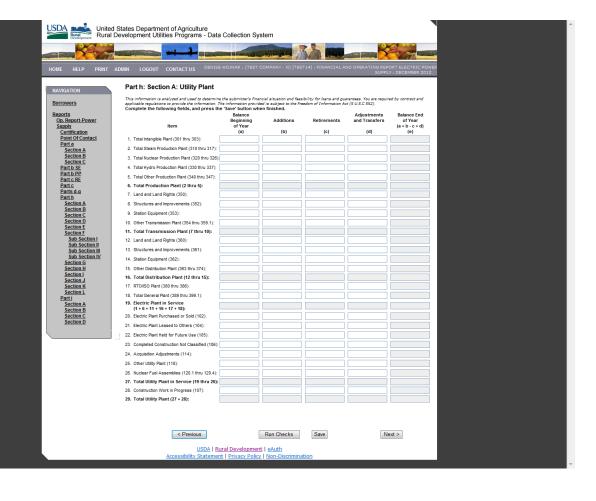
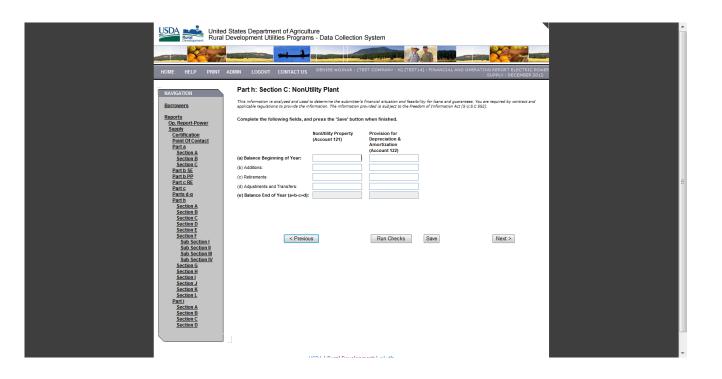


BOTTOWERS   BOTT		NAVIGATION	Part c: Sources and Distribution of Energy				
Supply   Sources of Energy   No. Of   Size   Received by System (MW) (cf)	Subsection   Section   S		applicable regulations to provide the information. The information provided is:	subject to the	easibility for loans and g Freedom of Information	Act (5 U.S.C 552).	ed by contract and
Point Of Contact   Parts   Section A   Section B   Section A   Section B   Section A   Section B   Section A   Section A   Section B   S	Point DC Centact   Part a   Section A   Section B	Op. Report-Power Supply		Plants	(kW)	Received by System (MWh)	(\$)
Section   Combined Cycle	Section   Sect	Point Of Contact Part a	GENERATED IN OWN PLANT (Details on Parts d, e, f IC, f CC and g)			,-,	1-7
Part D SE   Part E P	Part L SE   Part L SE   Part L RE   Part	Section B		0		0	0
Part c RE   Parts c d   Parts c d d d d d d d d d d d d d d d d d d	Part L RE   Parts d_	Part b SE	3. Hydro	0	0	0	0
Part b   Section A   Section B   Section	Parts d.s Section A Section B Section C Section E Section E Section E Section E Section I Sub Section I Sub Section I	Part c RE	·	0			0
Section B   Section B   Section B   Section D   Sect	Section B   Sect	Parts d-q		0	0	0	0
Decided   Section   Sub-Section   Sub-Section   Sub-Section   Sub-Section   Sub-Section   Sub-Section   Sub-Section   Sub-Section   Section   Se	Section D Section E Section E Sub Section II	Section A					
Section   Section   Section   Section   Section   Sub-Section   Sub-Se	Section E Section E Sub Section II Se	Section C		0	U	U	U
Sub-Section   TalkISMISSION FOR OR BY OTHERS - (WHEELING)   Sub-Section   Sub-Sectio	Sub Section II Sub Sub Sub II Sub Sub II Sub Sub II	Section E				0	0
10. Delivered Out of System (Gross)   10. Delivered Out of System (Gross)   11. Net Interchange (Line 9 minus 10)   12. Rection I Section I Sect	SINS Section II SUB-Section IV Section G Section H Section II Sect	Sub Section I					
11. Not Interchange (Line 9 minus 10)	Section Section H Section H Section J Section A Section A Section A Section A Section B Section A Section C Section D Section D Section C Section C Section D Section C Section D  In Corta C Section D  In Corta C Section C Section C Section C Section C Section D  In Corta C Section C Se	Sub Section III					
Section   Section   Section   12. Received into System	TRAINSMIS SIGN FOR OR BY OTHERS - (WHEELING)	Section G	11. Net Interchange (Line 9 minus 10)				
Section K	Section   Section   Section   Section   Section   Section   10. Delivered Out of System   Section   14. Net Energy Wheeled (Line 12 minus 13)   14. Net Energy Wheeled (Line 12 minus 13)   15. TOTAL Energy Available for Sale (Sum of lines 7 + 8 + 11 + 14)   16. TOTAL Sales   17. Energy Furnished to Others Without Charge   18. Energy Used by Berrower (Excluding Station Use)   19. TOTAL Energy Accounted For (Sum of lines 16 thru 18)   19. TOTAL Energy Accounted For (Sum of lines 16 thru 18)   19. TOTAL Energy Losses - MWh (Line 15 minus 19)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided by line 15) * 100)   19. Total Energy Losses - Percentage ((Line 20 divided	Section I					
Part	Parti Saction A Saction A Saction B Saction C Section C Section C Section C Section C Section C Section D STRUBLING OF Sale (Sum of lines 7 + 8 + 11 + 14) 0 DISTRUBLING OF ENERGY  16. TOTAL Sales  17. Energy Furnished to Others Without Charge  18. Energy Used by Borrower (Excluding Station Use)  19. TOTAL Energy Accounted For (Sum of lines 16 thru 18) 0 C SSES  20. Energy Losses - MWh (Line 15 minus 19)  21. Energy Losses - Percentage ((Line 20 divided by line 15) * 100)  0.00	Section K	•				
Section B Section C Section D Sectio	Section B Section D Section D Section D Section D  15. TOTAL Energy Available for Sale (Sum of lines 7 + 8 + 11 + 14)  DISTRIBUTION OF ENERGY 16. TOTAL Sales  17. Energy Turnished to Others Without Charge 18. Energy Used by Borrower (Excluding Station Use) 19. TOTAL Energy Accounted For (Sum of lines 15 thru 18)  LOSSES  20. Energy Losses - MVh (Line 15 minus 19) 21. Energy Losses - Percentage ((Line 20 divided by line 15) * 100)  0.00	<u>Part i</u>	•				
Section D  DISTRIBUTION OF ENERGY  16. TOTAL Sales  17. Every Furnished to Others Without Charge  18. Energy Used by Borrower (Excluding Station Use)  19. TOTAL Energy Accounted For (Sum of lines 16 thru 18)  LOSSES  20. Energy Losses - MWh (Line 15 minus 19)  0	Section D  DISTRIBUTION OF ENERGY  16. TOTAL Sales  17. Energy Furnished to Others Without Charge  18. Energy Used by Borrower (Excluding Station Use)  19. TOTAL Energy Accounted For (Sum of lines 15 thru 18)  LOSSES  20. Energy Losses - MVh (Line 15 minus 19)  21. Energy Losses - Percentage ((Line 20 divided by line 15) * 100)  0.00	Section B				0	
17. Energy Furnished to Others Without Charge 18. Energy Used by Borrower (Excluding Station Use) 19. TOTAL Energy Accounted For (Sum of lines 16 thru 18)  LOSSES 20. Energy Losses - MIVIn (Line 15 minus 19)  0	17. Energy Furnished to Others Without Charge  18. Energy Used by Berrower (Excluding Station Use)  19. TOTAL Energy Accounted For (Sum of lines 16 thru 18)  LOSSES  20. Energy Losses - MWh (Line 15 minus 19)  21. Energy Losses - Percentage ((Line 20 divided by line 15) * 100)  0.00		DISTRIBUTION OF ENERGY				
18. Energy Used by Borrower (Excluding Station Use) 15. TOTAL Energy Accounted For (Sum of lines 16 thru 18) LOSSES 20. Energy Losses - MWh (Line 15 minus 19)	18. Energy Used by Berrower (Excluding Station Use)  19. TOTAL Energy Accounted For (Sum of lines 16 thru 18)  LOSSES  20. Energy Losses - MWh (Line 15 minus 19)  21. Energy Losses - Percentage ((Line 20 divided by line 15) * 100)  0.00					0	
19. TOTAL Energy Accounted For (Sum of lines 16 thru 18)  LOSSES  20. Energy Losses - MWh (Line 15 minus 19)	19. TOTAL Energy Accounted For (Sum of lines 16 thru 18)  LOSSES  20. Energy Losses - MVIn (Line 15 minus 19)  21. Energy Losses - Percentage ((Line 20 divided by line 15) * 100)  0.00						
LOSSES 20. Energy Losses - MWh (Line 15 minus 19)	LOSSES 20. Energy Losses - MWh ( <i>Line 15 minus 19</i> ) 21. Energy Losses - Percentage (( <i>Line 20 divided by line 15</i> ) * 100) 0.00					0	
	21. Energy Losses - Percentage ((Line 20 divided by line 15) *100)						
21. Energy Losses - Percentage ((Line 20 divided by line 15) * 100) 0.00						-	
	< Previous Run Checks Save Next >		21. Energy Losses - Percentage ((Line 20 divided by line 15) * 100)			0.00	
			< Previous	in Checks	Save	Ne	xt >





Complete the following fields, and pre	ss the 'Save' button					
	Comp.	when finished. Balance	Annual	Retirements	Adjustments	Balance
Item	Rate(%)	Beginning Of Year	Accruals	Less Net Salvage	& Transfers	End Of Year (b+c-d+e)
tact	(a)	(b)	(c)	Salvage (d)	(e)	(b+c-a+e) (f)
1.Depr. of Steam Prod. Plant (108.1)						
2.Depr. of Nuclear Prod. Plant (108.2) 3.Depr. of Hydraulic Prod. Plant (108.3)						
4.Depr. of Other Prod. Plant (108.4)		=			=	
5.Depr. of Transmission Plant (108.5)					$\equiv$	
6.Depr. of Distribution Plant (108.6)						
7.Depr. of General Plant (108.7)						
8.Retirement Work in Progress (108.8)						
9.Total Depr. for Elec. Plant in Serv. (1-	8)					
10.Depr. of Plant Leased to Others (109)						
ion I 11.Depr. of Plant Held for Future Use (110)					$\equiv$	
ion II 12.Amort. of Elec. Plant in Service (111)						
ion IV 13.Amort. of Leased Plant (112)						
14.Amort. of Plant Held for Future Use					$\equiv$	
15.Amort. of Acquisition Adj. (115)					$\equiv$	
16.Depr. & Amort. Other Plant (119)						
17.Amort. of Nuclear Fuel (120.5)						
18.Total Prov. for Depr. & Amort. (9-17)						
19.Amount of Annual Accrual Charged to Ex						
20.Amount of Annual Accrual Charged to Ot	her					
Accounts : 21.Book Cost of Property Retired						
22.Removal Cost of Property Retired						
23.Salvage Material from Property Retired						
- , , , , , , , , , , , , , , , , , , ,						



	ADMIN LOGOUT C					ND OPERATING REPORT ELECTRIC POW SUPPLY : DECEMBER 2012	ER
	David by Continu	D. Dama		ergy at Power Source		SOPPET : DECEMBER 2012	•
NAVIGATION							
<u>Borrowers</u>	This information is anal applicable regulations to	lyzed and used o provide the in	to determine the formation. The in	submitter's financial situation an formation provided is subject to :	id feasibility for loans and gu the Freedom of Information A	arantees. You are required by contract and ict (5 U.S.C 552).	
Reports	Complete the follow	ing fields, an	d press the 'Sa	we' button when finished.			
Op. Report-Power Supply		Mont	hly Peaks				
Certification Point Of Contact		Dat	e/Time	Peak Demand (MW)	Type of Reading	Energy Output (MWh)	
Part a Section A	Month		(a)	(b)	(c)	(d)	
Section B Section C	1. January						
Part b SE	2. February	_	•		•		
Part b PP Part c RE	3. March	-	~		_		
Part c Parts d-q	4. April	-	-		-		
Part h Section A	5. May	-	-		_		
Section B Section C	6. June				_		
Section D							
Section E Section F	7. July	•	•		-		
Sub Section I Sub Section II	8. August	-	~		•		
Sub Section III Sub Section IV	9. September	-	•		•		
Section G Section H	10. October	-	<b>~</b>		-		
Section I	11. November				_		
Section J Section K							
<u>Section L</u> <u>Part i</u>	12. December	_	~		-		
Section A Section B	13. Annual Peak				Annual Total		
Section C							

