## NATIONAL RURAL UTILITIES COOPERATIVE FINANCE CORPORATION FINANCIAL AND STATISTICAL REPORT

BORROWER NAME

La Plata Electric Association, Inc.

BORROWER DESIGNATION

CO032

ENDING DATE

12/31/2020

#### Submit one electronic copy and one signed hard copy to CFC. Round all numbers to the nearest dollar. **CERTIFICATION** BALANCE CHECK RESULTS We hereby certify that the entries in this report are in accordance **AUTHORIZATION** with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief. NRECA uses rural electric system data for legislative, regulatory and other **Needs Attention** purposes. May we provide this report from your system to NRECA? Monica Rodriguez 04/19/21 **Please Review** Signature of Office Manager or Accountan Date O NO **Matches** 04/19/21 Date PART A. STATEMENT OF OPERATIONS

		YEAR-TO-DATE			
ITEM	LAST YEAR	THIS YEAR	BUDGET	THIS MONTH	
	(a)	(b)	(c)	(d)	
1. Operating Revenue and Patronage Capital	108,311,065	105,188,370	110,065,669	9,280,006	
2. Power Production Expense	0	0	0	0	
3. Cost of Purchased Power	72,226,903	67,969,807	71,165,114	6,039,363	
4. Transmission Expense	879,893	639,410	1,085,035	49,605	
5. Regional Market Operations Expense	0	0	0	0	
6. Distribution Expense - Operation	7,533,307	6,922,860	8,214,490	482,662	
7. Distribution Expense - Maintenance	3,098,650	3,061,234	3,519,344	265,193	
8. Consumer Accounts Expense	1,611,383	1,396,635	1,756,357	119,801	
9. Customer Service and Informational Expense	2,884,195	2,482,082	3,129,675	132,744	
10. Sales Expense	101,762	153,964	87,961	15,130	
11. Administrative and General Expense	5,414,319	5,784,905	5,994,388	363,053	
12. Total Operation & Maintenance Expense (2 thru 11)	93,750,412	88,410,897	94,952,364	7,467,551	
13. Depreciation & Amortization Expense	9,245,107	9,351,332	9,433,518	789,987	
14. Tax Expense - Property & Gross Receipts	0	0	0	0	
15. Tax Expense - Other	0	0	0	0	
16. Interest on Long-Term Debt	4,578,495	4,471,919	4,799,240	362,646	
17. Interest Charged to Construction (Credit)	(173,688)	(162,246)	(103,439)	(16,652)	
18. Interest Expense - Other	24,616	29,580	24,504	883	
19. Other Deductions	221,783	214,485	241,420	12,563	
20. Total Cost of Electric Service (12 thru 19)	107,646,724	102,315,967	109,347,607	8,616,979	
21. Patronage Capital & Operating Margins (1 minus 20)	664,341	2,872,403	718,062	663,027	
22. Non Operating Margins - Interest	483,611	154,666	444,000	3,354	
23. Allowance for Funds Used During Construction	0	0	0	0	
24. Income (Loss) from Equity Investments	640,144	739,372	530,634	43,344	
25. Non Operating Margins - Other	102,289	2,077,477	(30,431)	19,480	
26. Generation & Transmission Capital Credits	2,317,604	1,255,395	1,557,000	0	
27. Other Capital Credits & Patronage Dividends	729,820	742,848	885,000	0	
28. Extraordinary Items	0	0	0	0	
29. Patronage Capital or Margins (21 thru 28)	4,937,808	7,842,161	4,104,265	729,205	

PART B. DATA ON TRANSMISSION AND DISTRIBUTION PLANT										
	YEAR-T	O-DATE		YEAR-T	O-DATE					
ITEM	LAST YEAR	THIS YEAR	ITEM	LAST YEAR	THIS YEAR					
	(a)	(b)		(a)	(b)					
1. New Services Connected	659	626	5. Miles Transmission	204	204					
2. Services Retired	39	27	6. Miles Distribution Overhead	1,899	1,897					
3. Total Services In Place	46,486	47,085	7. Miles Distribution Underground	1,629	1,643					
4. Idle Services (Exclude Seasonal)	2,241	2,253	8. Total Miles Energized (5+6+7)	3,732	3,745					



NATIONAL RURAL UTILITIES		BORROWER NAME	La Plata Electr					
COOPERATIVE FINANCE CORPORA	ATION	BORROWER DESIGNATION	CO032					
FINANCIAL AND STATISTICAL REI		ENDING DATE	12/31/2020					
PART C. BALANCE SHEET	OKI	ENDING DATE	12/31/2020					
ASSETS AND OTHER DEBITS		LIABILITIES AND OTHER CREDITS						
Total Utility Plant in Service	300 808 879	29. Memberships	0					
Construction Work in Progress		30. Patronage Capital	134,507,066					
3. Total Utility Plant (1+2)		31. Operating Margins - Prior Years	0					
Accum. Provision for Depreciation and Amort		32. Operating Margins - Current Year	2,872,403					
5. Net Utility Plant (3-4)		33. Non-Operating Margins	4,969,757					
6. Nonutility Property - Net		34. Other Margins & Equities	5,555,846					
7. Investment in Subsidiary Companies		35. Total Margins & Equities (29 thru 34)	147,905,072					
8. Invest. in Assoc. Org Patronage Capital		36. Long-Term Debt CFC (Net)	111,257,611					
9. Invest. in Assoc. Org Other - General Funds		37. Long-Term Debt - Other (Net)	0					
10. Invest in Assoc. Org Other - Nongeneral Funds		38. Total Long-Term Debt (36 + 37)	111,257,611					
11. Investments in Economic Development Projects		39. Obligations Under Capital Leases - Non current	(737)					
12. Other Investments	1	40. Accumulated Operating Provisions - Asset Retirement Obligations	0					
13. Special Funds		41. Total Other Noncurrent Liabilities (39+40)	(737)					
14. Total Other Property & Investments (6 thru 13)	89,304,273	42. Notes Payable	0					
15. Cash-General Funds	10,386,770	43. Accounts Payable	7,482,025					
16. Cash-Construction Funds-Trustee	0	44. Consumers Deposits	1,221,517					
17. Special Deposits	0	45. Current Maturities Long-Term Debt	5,464,437					
18. Temporary Investments	2,003,015	46. Current Maturities Long-Term Debt-Economic Dev.	0					
19. Notes Receivable - Net	0	47. Current Maturities Capital Leases	2,212					
20. Accounts Receivable - Net Sales of Energy	11,740,012	48. Other Current & Accrued Liabilities	4,945,240					
21. Accounts Receivable - Net Other	111,333	49. Total Current & Accrued Liabilities (42 thru 48)	19,115,431					
22. Renewable Energy Credits	0	50. Deferred Credits	11,041,521					
23. Materials & Supplies - Electric and Other	1,687,298	51. Total Liabilities & Other Credits (35+38+41+49+50)	289,318,898					
24. Prepayments	586,208							
25. Other Current & Accrued Assets	5,684	ESTIMATED CONTRIBUTION-IN-AID-OF-CONSTRUCTION						
26. Total Current & Accrued Assets (15 thru 25)		Balance Beginning of Year	105,283,677					
27. Deferred Debits		Amounts Received This Year (Net)	4,196,151					
28. Total Assets & Other Debits (5+14+26+27)		TOTAL Contributions-In-Aid-Of-Construction	109,479,828					
		ARDING THE FINANCIAL STATEMENT CONTAINED IN THIS REP						
	ounts receivable includ	ed approximately \$ 8,942,000 and \$8,708,000, respectively, of unbil	led					
revenues. This amount is included in Part C, line 20.								
· · · · · · · · · · · · · · · · · · ·	•	ck Communications, Inc. As of December 31, 2020 and 2019, this in	vestment was					
approximately \$7,990,000 and \$7,250,000, respectively. T	his amount is reported	in Part C, line 7.						
Constant of World in Dropmage CWID in the design of the	.f.,, d.h.l., a.; d.t., a.,,,,	uction that was collected from December 1, 2008 through December	21 2012					
		within Utility Plant until applicable construction costs are incurred.	31, 2012.					
The non-retundable aid to construction concered is report	a as a contra account	within Othity I fant until applicable construction costs are incurred.						

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	NA	ΓΙΟΝAL RURAL UTILITI	ES			BORROWER N	AME		La Plata Electr
	COOPERATIVE FINANCE CORPORATION FINANCIAL AND STATISTICAL REPORT				BORROWER DESIGNATION				CO032
						ENDING DATE			12/31/2020
PAR	T E. CHANGES IN UTILITY PLANT	IAL AND STATISTICAL N	CEI OKI			ENDING DATE			12/31/2020
	PLANT ITEM	BALANCE BEGII	NNING OF YEAR	ADDITIONS (b)		EMENTS	ADJUSTMENTS AND TRANSFER (d)	BALANCE EN	
1	Distribution Plant Subtotal		236,990,512	10,694,248	(	5,356,178	0	(0)	242,328,583
2	General Plant Subtotal		16,991,607	1,860,808		1,325,711	0		17,526,704
	Headquarters Plant		9,770,867	322,467		0	0		10,093,334
	Intangibles		332,709	0		0	0		332,709
5	Transmission Plant Subtotal		32,494,075	5,531		1,972,057	0		30,527,549
	Regional Transmission and Market Operation Plant		0	0		0	0		0
7	Production Plant - Steam		0	0		0	0		0
8	Production Plant - Nuclear		0	0		0	0		0
	Production Plant - Hydro		0	0		0	0		0
	Production Plant - Other		0	0		0	0		0
	All Other Utility Plant		0	0		0	0		0
11	<del>-</del>		296,579,770	12,883,054		8,653,945	0		300,808,879
	SUBTOTAL: (1 thru 11)					0,000,000			, ,
12	SUBTOTAL: (1 thru 11)  Construction Work in Progress			571.341					3,460,559
12	Construction Work in Progress TOTAL UTILITY PLANT (12+13)	CFC NO LO sections refer to data on "Mat	2,889,218 299,468,988 NGER REQUIRES terials and Supplies	"(F), "Energy Effi	iciency and Conser		0 am'' (J),		3,460,559 304,269,438
12 13 14	Construction Work in Progress TOTAL UTILITY PLANT (12+13)		2,889,218 299,468,988 NGER REQUIRES terials and Supplies	13,454,395 SECTIONS "F",	iciency and Conser	TA			
12 13 14	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS		2,889,218 299,468,988 NGER REQUIRES terials and Supplies and "Annual Mee	13,454,395 6 SECTIONS "F", " (F), "Energy Efficiting and Board Da er Consumer by use	iciency and Conser nta'' (M).  Avg. Minutes p	vation Loan Progra er Consumer by use		onsumer by Cause	304,269,438 TOTAL
12 13 14	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.	sections refer to data on "Mat	2,889,218 299,468,988 NGER REQUIRES terials and Supplies and "Annual Mee	13,454,395 S SECTIONS "F", " (F), "Energy Efficiting and Board Da er Consumer by use Event	Avg. Minutes p	vation Loan Progra er Consumer by use	am'' (J),	her	304,269,438
12 13 14	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.	. Minutes per Consumer by Cause Power Supplier	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 S SECTIONS "F", " (F), "Energy Efficiting and Board Da er Consumer by use Event	Avg. Minutes p	vation Loan Progra	Avg. Minutes per Co	her	304,269,438 TOTAL
12 13 14 PAR	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.	. Minutes per Consumer by Cause Power Supplier (a)	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 S SECTIONS "F", " (F), "Energy Efficiting and Board Da er Consumer by use Event	Avg. Minutes p	er Consumer by use nned c)	Avg. Minutes per Co	her	304,269,438 TOTAL (e)
12 13 14 PAR	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.  ITEM  Present Year	Minutes per Consumer by Cause Power Supplier (a) 0.00 4.17	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 6 SECTIONS "F", " (F), "Energy Efficient and Board Da er Consumer by use Event b) 62.25	Avg. Minutes p	er Consumer by use nned c) 5.55	Avg. Minutes per Co	35.29	304,269,438 TOTAL (e) 103.09
12 13 14 PAR	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.  ITEM  Present Year  Five-Year Average	Minutes per Consumer by Cause Power Supplier (a) 0.00 4.17	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 S SECTIONS "F", " (F), "Energy Efficient and Board Date of Consumer by use Event b) 62.25 70.88	Avg. Minutes p	er Consumer by use nned c) 5.55	Avg. Minutes per Co	35.29	304,269,438 TOTAL (e) 103.09
12 13 14 PAR 1. 2. PAR 1. 2.	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.  ITEM  Present Year  Five-Year Average  TI. EMPLOYEE - HOUR AND PAYROLL STATI  Number of Full Time Employees  Employee - Hours Worked - Regular Time	Minutes per Consumer by Cause Power Supplier (a) 0.00 4.17	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 S SECTIONS "F", " (F), "Energy Efficiting and Board Da er Consumer by use Event b) 62.25 70.88	Avg. Minutes p Ca Plar (d)  4. Payroll - Expen 5. Payroll - Capita	er Consumer by use nned e) 5.55 7.39	Avg. Minutes per Co	35.29	304,269,438  TOTAL (e)  103.09 144.63  7,757,886 1,698,505
12 13 14 PAR 1. 2. PAR 1. 2. 3.	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.  ITEM  Present Year  Five-Year Average  TI. EMPLOYEE - HOUR AND PAYROLL STATI  Number of Full Time Employees  Employee - Hours Worked - Regular Time  Employee - Hours Worked - Overtime	Minutes per Consumer by Cause Power Supplier (a) 0.00 4.17	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 S SECTIONS "F", " (F), "Energy Efficiting and Board Da er Consumer by use Event b) 62.25 70.88	Avg. Minutes por Ca Plar (6)  4. Payroll - Expen 5. Payroll - Other	er Consumer by use nned c) 5.55 7.39 sed	Avg. Minutes per Co	35.29 62.19	TOTAL (e)  103.09 144.63 7,757,886 1,698,505 2,155,847
12 13 14 PAR 1. 2. PAR 1. 2. 3.	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.  ITEM  Present Year  Five-Year Average  TI. EMPLOYEE - HOUR AND PAYROLL STATI  Number of Full Time Employees  Employee - Hours Worked - Regular Time	Minutes per Consumer by Cause Power Supplier (a) 0.00 4.17	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 S SECTIONS "F", " (F), "Energy Efficiting and Board Da er Consumer by use Event 5) 62.25 70.88	Avg. Minutes p Ca Plar (d)  4. Payroll - Expen 5. Payroll - Other	er Consumer by use uned by 15.55 7.39 sed lized	Avg. Minutes per Co All Ot (d)  ROM CONSUMERS I	35.29 62.19	TOTAL (e)  103.09 144.63 7,757,886 1,698,505 2,155,847
12 13 14 PAR 1. 2. PAR 1. 2. 3.	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.  ITEM  Present Year  Five-Year Average  TI. EMPLOYEE - HOUR AND PAYROLL STATI  Number of Full Time Employees  Employee - Hours Worked - Regular Time  Employee - Hours Worked - Overtime	. Minutes per Consumer by Cause Power Supplier (a)  0.00  4.17	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 6 SECTIONS "F", " (F), "Energy Efficiting and Board Da er Consumer by use Event 6) 62.25 70.88  113 241,418 6,683  THIS YEAR	Avg. Minutes p Ca Plar (d)  4. Payroll - Expen 5. Payroll - Other	er Consumer by use nned c) 5.55 7.39 sed	Avg. Minutes per Co All Ot (d)  ROM CONSUMERS I	35.29 62.19	TOTAL (e)  103.09 144.63  7,757,886 1,698,505 2,155,847
12 13 14 PAR 1. 2. PAR 1. 2. 3.	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.  ITEM  Present Year  Five-Year Average  TI. EMPLOYEE - HOUR AND PAYROLL STATI  Number of Full Time Employees  Employee - Hours Worked - Regular Time  Employee - Hours Worked - Overtime  RT J. PATRONAGE CAPITAL	. Minutes per Consumer by Cause Power Supplier (a)  0.00  4.17	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 S SECTIONS "F", " (F), "Energy Efficiting and Board Da er Consumer by use Event 5) 62.25 70.88	Avg. Minutes p Ca Plar (d)  4. Payroll - Expen 5. Payroll - Other  CUMULATIVE (b)	er Consumer by use uned b) 5.55 7.39 sed lized PART K. DUE F 1. Amount Due O	Avg. Minutes per Co All Ot (d)  ROM CONSUMERS I	35.29 62.19	TOTAL (e)  103.09 144.63  7,757,886 1,698,505 2,155,847
12 13 14 PAR 1. 2. PAR 1. 2. 3.	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.  ITEM  Present Year  Five-Year Average  TI. EMPLOYEE - HOUR AND PAYROLL STATI  Number of Full Time Employees  Employee - Hours Worked - Regular Time  Employee - Hours Worked - Overtime  TJ. PATRONAGE CAPITAL  ITEM  General Retirement	. Minutes per Consumer by Cause Power Supplier (a)  0.00  4.17	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 S SECTIONS "F", " (F), "Energy Efficient and Board Da er Consumer by use Event b) 62.25 70.88  113 241,418 6,683  THIS YEAR (a) 3,499,048	Avg. Minutes p Ca Plar  4. Payroll - Expen 5. Payroll - Capita 6. Payroll - Other  CUMULATIVE (b) 66,168,988	er Consumer by use uned b) 5.55 7.39 sed lized PART K. DUE F 1. Amount Due O	Avg. Minutes per Co All Ot (d)  ROM CONSUMERS Inver 60 Days: 9,078 en Off During Year:	35.29 62.19	TOTAL (e)  103.09 144.63  7,757,886 1,698,505 2,155,847
1. 2. PAR 1. 2. 3. PAI	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.  ITEM  Present Year  Five-Year Average  TI. EMPLOYEE - HOUR AND PAYROLL STATI  Number of Full Time Employees  Employee - Hours Worked - Regular Time  Employee - Hours Worked - Overtime  RT J. PATRONAGE CAPITAL	. Minutes per Consumer by Cause Power Supplier (a)  0.00  4.17	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 S SECTIONS "F", " (F), "Energy Efficiting and Board Da er Consumer by use Event 5) 62.25 70.88  113 241,418 6,683  THIS YEAR (a)	Avg. Minutes p Ca Plar (d)  4. Payroll - Expen 5. Payroll - Other  CUMULATIVE (b)	er Consumer by use uned b) 5.55 7.39 sed lized PART K. DUE F 1. Amount Due O	Avg. Minutes per Co All Ot (d)  ROM CONSUMERS I	35.29 62.19	TOTAL (e)  103.09 144.63  7,757,886 1,698,505 2,155,847
1. 2. 3. PAI	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.  ITEM  Present Year  Five-Year Average  TI. EMPLOYEE - HOUR AND PAYROLL STATI  Number of Full Time Employees  Employee - Hours Worked - Regular Time  Employee - Hours Worked - Overtime  RT J. PATRONAGE CAPITAL  ITEM  General Retirement  Special Retirements  Total Retirements (1+2)	. Minutes per Consumer by Cause Power Supplier (a) 0.00 4.17	2,889,218 299,468,988 NGER REQUIRES and "Annual Mee Avg. Minutes pe Cau	13,454,395 S SECTIONS "F", " (F), "Energy Efficing and Board Da er Consumer by use Event b) 62.25 70.88  113 241,418 6,683  THIS YEAR (a) 3,499,048 450,020 3,949,068	Avg. Minutes p Ca Plar (d)  4. Payroll - Expen 5. Payroll - Other  CUMULATIVE (b) 66,168,988 11,402,356	er Consumer by use uned b) 5.55 7.39 sed lized PART K. DUE F 1. Amount Due O	Avg. Minutes per Co All Ot (d)  ROM CONSUMERS Inver 60 Days: 9,078 en Off During Year:	35.29 62.19	TOTAL (e)  103.09 144.63  7,757,886 1,698,505 2,155,847
1. 2. PAR 1. 2. 3. PAI 1. 2. 3. 4.	Construction Work in Progress  TOTAL UTILITY PLANT (12+13)  Those  TH. SERVICE INTERRUPTIONS  Avg.  ITEM  Present Year  Five-Year Average  TI. EMPLOYEE - HOUR AND PAYROLL STATI  Number of Full Time Employees  Employee - Hours Worked - Regular Time  Employee - Hours Worked - Overtime  RT J. PATRONAGE CAPITAL  ITEM  General Retirement  Special Retirements	. Minutes per Consumer by Cause Power Supplier (a) 0.00 4.17 ISTICS	2,889,218 299,468,988 NGER REQUIRES derials and Supplies and "Annual Mee  Avg. Minutes per Cau Major (b	13,454,395 6 SECTIONS "F", " (F), "Energy Efficiting and Board Da er Consumer by use Event 6) 62.25 70.88  113 241,418 6,683  THIS YEAR (a) 3,499,048 450,020	Avg. Minutes para Carlar (M).  Avg. Minutes para Carlar (M).  4. Payroll - Expent Carlar (M).  5. Payroll - Capita Carlar (M).  6. Payroll - Other (D).  CUMULATIVE (B).  66,168,988.  11,402,356.  77,571,343	er Consumer by use uned b) 5.55 7.39 sed lized PART K. DUE F 1. Amount Due O	Avg. Minutes per Co All Ot (d)  ROM CONSUMERS Inver 60 Days: 9,078 en Off During Year:	35.29 62.19	TOTAL (e)  103.09 144.63 7,757,886 1,698,505 2,155,847

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## NATIONAL RURAL UTILITIESBORROWER NAMELa Plata ElectrCOOPERATIVE FINANCE CORPORATIONBORROWER DESIGNATIONCO032FINANCIAL AND STATISTICAL REPORTENDING DATE12/31/2020

	FINANCIAL AND STATISTICAL REPORT ENDING DATE									12/31/2020
PAR	ART L. KWH PURCHASED AND TOTAL COST									
	NAME OF SUPPLIER	CFC USE ONLY SUPPLIER CODE	RENEWABLE ENERGY PROGRAM NAME	RENEWABLE FUEL TYPE	KWH PURCHASED	TOTAL COST	AVERAGE COST PER KWH (cents)	FUEL COST ADJUSTMENT	DED IN TOTAL COUNTY OF THE CHARGES (or Credits)	COMMENTS
_	(a) Tri State G&T (CO0047	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
2	Hydro		Hydro	0 None 5 Potential	896,068,505 433,943	64,297,688 32,492	7.18 7.49	0		Comments Comments
	Waste Heat Recovery		Waste Heat	5 Potential	46,208,725	3,293,587	7.49	0		Comments
4	Community Solar Gardens (4)		CSG	2 Sun	636,175	85,307	13.41	0		Comments
	Solar Farm		Solar Farm	2 Sun	2,728,857	217,016	7.95	0		Comments
6	Excess Net Metering		Net Metering	2 Sun	1,010,927	43,717	4.32	0		Comments
7	8			0 None	0	0	0.00	0		Comments
8				0 None	0	0	0.00	0		Comments
9				0 None	0	0	0.00	0		Comments
10				0 None	0	0	0.00	0	0	Comments
11				0 None	0	0	0.00	0	0	Comments
12				0 None	0	0	0.00	0	0	Comments
13				0 None	0	0	0.00	0	0	<u>Comments</u>
14				0 None	0	0	0.00	0	0	Comments
15				0 None	0	0	0.00	0	0	Comments
16				0 None	0	0	0.00	0		Comments
17				0 None	0	0	0.00	0	0	Comments
18				0 None	0	0	0.00	0	0	Comments
19				0 None	0	0	0.00	0		Comments
20				0 None	0	0	0.00	0		Comments
21	TOTALS				947,087,132	67,969,807	7.18	0	0	l

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### BORROWER NAME La Plata Electi NATIONAL RURAL UTILITIES COOPERATIVE FINANCE CORPORATION BORROWER DESIGNATION CO032 FINANCIAL AND STATISTICAL REPORT ENDING DATE 12/31/2020 PART L. KWH PURCHASED AND TOTAL COST (Continued) COMMENTS 3 4 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

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# NATIONAL RURAL UTILITIESBORROWER NAMELa Plata ElectrCOOPERATIVE FINANCE CORPORATIONBORROWER DESIGNATIONCO032FINANCIAL AND STATISTICAL REPORTENDING DATE12/31/2020

PART M. LONG-TERM LEASES (If additional space is needed, use separate sheet)

LIST BELOW ALL "RESTRICTED PROPERTY" \*\* HELD UNDER "LONG TERM" LEASE. (If none, State "NONE")

NAME OF LESSOR TYPE OF PROPERTY RENTAL THIS YEAR

	NAME OF LESSOR	TYPE OF PROPERTY	RENTAL THIS YEAR	
	. Pitney Bowes Inc	Folding Machine		\$737
2				\$0
(			TOTAL	\$737

\*\* "RESTRICTED PROPERTY" means all properties other than automobiles, trucks, tractors, other vehicles (including without limitation aircraft and ships), office and warehouse space and office equipment (including without limitation computers). "LONG TERM" means leases having unexpired terms in excess of 3 years and covering property having an intial cost in excess of \$250,000).

### PART O. LONG-TERM DEBT SERVICE REQUIREMENTS

				BILLED THIS YEAR		
	NAME OF LENDER	BALANCE END OF	INTEREST	PRINCIPAL	TOTAL	CFC USE ONLY
		YEAR	(a)	(b)	(c)	(d)
1	National Rural Utilities Cooperative Finance Corporation	111,257,611	4,508,904	5,305,979	9,814,883	
2	NCSC	0	0	0	0	
3	Farmer Mac	0	0	0	0	
4		0	0	0	0	
5		0	0	0	0	
6		0	0	0	0	
7		0	0	0	0	
8		0	0	0	0	
9		0	0	0	0	
10	Principal Payments Received from Ultimate Recipients of IRP Loans			0		
11	Principal Payments Received from Ultimate Recipients of REDL Loans			0		
12	TOTAL (Sum of 1 thru 9)	\$111,257,611	\$4,508,904	\$5,305,979	\$9,814,883	

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FINANCIAL A PART R. POWER REQUIREMENT	TE FINANCE CORPORA AND STATISTICAL REI TS DATABASE		BORROWER NAME BORROWER DESIGNA	ATION	La Plata Electr CO032
FINANCIAL A PART R. POWER REQUIREMENT CO	AND STATISTICAL REI			TION	CO032
PART R. POWER REQUIREMENT		PORT			
C	S DATABASE		ENDING DATE		12/31/2020
	ONSUMER, SALES, AND REVENUE DATA	JANUARY CONSUMERS (a)	DECEMBER CONSUMERS (b)	AVERAGE CONSUMERS (c)	TOTAL KWH SALES AND REVENUE (d)
1. Residential Sales a. N	No. Consumers Served	37,454	37,968	37,711	
(excluding seasonal) b. I	KWH Sold				305,980,295
c. F	Revenue				48,364,011
2. Residential Sales - a. N	No. Consumers Served	0	0	0	
Seasonal b. I	KWH Sold				
c. F	Revenue				
3. Irrigation Sales a. N	No. Consumers Served	192	199	196	
b. I	KWH Sold				2,688,611
c. F	Revenue				518,256
4. Comm. and Ind.	No. Consumers Served	6,533	6,583	6,558	
1000 KVA or Less b. I	KWH Sold				254,756,127
c. F	Revenue				30,734,761
5. Comm. and Ind.	No. Consumers Served	13	13	13	
	KWH Sold				343,228,865
c. F	Revenue				24,344,353
	No. Consumers Served	68	68	68	
	KWH Sold				1,028,280
c. F	Revenue				371,398
7. Other Sales to Public a. N	No. Consumers Served	0	0	0	
Authority b. I	KWH Sold				0
c. F	Revenue				0
<del></del>	No. Consumers Served	0	0	0	
	KWH Sold				0
-	Revenue		1		0
9. Sales for Resales-Other a. 1	No. Consumers Served	1	1	1	
	KWH Sold				210,600
	Revenue				34,117
10. TOTAL No. of Consumers (lines	·	44,261	44,832	44,547	
11. TOTAL KWH Sold (lines 1b thru					907,892,778
12. TOTAL Revenue Received From	Sales of Electric Energy (lin	ne 1c thru 9c)			104,366,896
13. Transmission Revenue					0
14. Other Electric Revenue					821,474
15. KWH - Own Use					1,882,634
16. TOTAL KWH Purchased					947,087,132
17. TOTAL KWH Generated					0
<ul><li>18. Cost of Purchases and Generation</li><li>19. Interchange - KWH - Net</li></ul>					68,609,217
19. Interchange - KWH - Net					0
20. Peak - Sum All KW Input (Metered		-coincident Coincident			148,966

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# NATIONAL RURAL UTILITIESBORROWER NAMELa Plata ElectrCOOPERATIVE FINANCE CORPORATIONBORROWER DESIGNATIONCO032FINANCIAL AND STATISTICAL REPORTENDING DATE12/31/2020

			Added This Year		<b>Total To Date</b>			
Line #	Classification	Number of Consumers (a)	Amount Invested (b)	ESTIMATED MMBTU Savings (c)	Number of Consumers (d)	Amount Invested (e)	ESTIMATED MMBTU Savings (f)	
1.	Residential Sales (excluding seasonal)	1,113	448,802	1,320	20,014	8,202,772	26,297	
2.	Residential Sales - Seasonal		0	0	0	0	0	
3.	Irrigation Sales		0	0	100	40,572	155	
4.	Comm. and Ind. 1000 KVA or Less	134	230,063	9,180	2,045	5,531,813	75,273	
5.	Comm. and Ind. Over 1000 KVA		0	0	14	284,004	1,080	
6.	Public Street and Highway Lighting		0	0	151	1,343,870	12,416	
7.	Other Sales to Public Authorities		0	0	0	0	0	
8.	Sales for Resales - RUS Borrowers		0	0	0	0	0	
9.	Sales for Resales - Other		0	0	1	40,572	155	
10.	TOTAL	1,247	678,865	10,500	22,325	15,443,603	115,376	

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NATIONAL RURAL UTILITIES	BORROWER NAME		La Plata Electr
COOPERATIVE FINANCE CORPORATION	BORROWER DESIGNATION	CO032	
FINANCIAL AND STATISTICAL REPORT			
	ENDING DATE r most recent CFC Loan Agreem	12/31/2020	
7a - PART 1 - INVESTMENTS	i most recent er e Loan Agreen	ient)	
DESCRIPTION	INCLUDED (\$)	EXCLUDED (\$)	INCOME OR LOSS
(a)	(b)	(c)	(d)
2. INVESTMENTS IN ASSOCIATED ORGANIZATIONS			
5 G&T and Credit Lenders	0	77,094,601	
6 Other Cooperative Capital 7 FastTrack	2,522,089	0	
8 Other	7,989,819	1,693,424	
Subtotal (Line 5 thru 8)	10,511,932	78,788,025	0
3. INVESTMENTS IN ECONOMIC DEVELOPMENT PROJECTS			
9			
10			
11			
Subtotal (Line 9 thru 12)		0	0
4. OTHER INVESTMENTS	0	0	0
13 Pathnet/Tri-State Project	4,317	0	
14 14 14 14 14 14 14 14 14 14 14 14 14 1	7,317	0	
15			
16			
Subtotal (Line 13 thru 16)	4,317	0	0
5. SPECIAL FUNDS			
17			
18			
20			
Subtotal (Line 17 thru 20)	0	0	0
6. CASH - GENERAL			
21 On Bill Financing	5,560		
22 Bank of Colorado	7,529,978	250,000	
23 CFC-Daily Fund 24 CASH WORKING	2,599,732	0	
24   CASH WORKING Subtotal (Line 21 thru 24)	1,500 10,136,770	250,000	0
7. SPECIAL DEPOSITS	10,130,770	230,000	
25			
26			
27			
28			
Subtotal (Line 25 thru 28)	0	0	0
8. TEMPORARY INVESTME		2 002 017	
29 TEMP INVESTME 30	0	2,003,015	
31			
32			
Subtotal (Line 29 thru 32)	0	2,003,015	0
9. ACCOUNT & NOTES RECEIVABLE - NET			
33 Customers Accounts Receivable	113,905	0	
34 Other	(2,572)	0	
35			
Subtotal (Line 33 thru 36)	111,333	0	0
10. COMMITMENTS TO INVEST WITHIN 12 MONTHS BUT NOT ACTUALLY PUR	· ·	<u> </u>	<u> </u>
37			
38			
39			
40			
Subtotal (Line 37 thru 40)	0	0	0
Total	20,764,352	81,041,040	Page 9 of 10

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	NATIONAL RURAL UTILITIES BORROWER NAME					
	COOPERATIVE FINANCE CORPORATION	BORROWER DESI	CO032			
	FINANCIAL AND STATISTICAL REPORT	ENDING DATE		12/31/2020		
	(All investments refe	er to your most recei	nt CFC Loan Agreemen	it)		
7a - PA	RT II. LOAN GUARANTEES	·				
Line No.	Organization & Guarantee Beneficiary (a)	Maturity Date of Guarantee Obligation (b)	Original Amount (\$)	Performance Guarantee Exposure or Loan Balance (\$) (d)	Available Loans (Covered by Guarantees) (e)	
1			0	0	0	
2			0	0	0	
3			0	0	0	
4			0	0	0	
5			0	0	0	
TOTA	LS (Line 1 thru 5)		0	0	0	
7a - PA	ART III. LOANS					
Line No.	Name of Organization (a)	Maturity Date (b)	Original Amount (\$) (c)	Loan Balance (\$) (d)	Available Loans (e)	
1			0	0	0	
2			0	0	0	
3			0	0	0	
4			0	0	0	
5			0	0	0	
TOTA	LS (Line 1 thru 5)	0	0			
7a - PA	RT IV. TOTAL INVESTMENTS AND LOANS GUARANTEES					
1	TOTAL (Part I, Total - Column b + Part II, Totals - Column d + Colum	nn e + Part III, Totals -	Column d + Column e)		20,764,352	
2	LARGER OF (a) OR (b)				73,952,536	
	a. 15 percent of Total Utility Plant (CFC Form 7, Part C, Line 3)			45,640,416		
	b. 50 percent of Total Equity (CFC Form 7, Part C, Line 35)			73,952,536		

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