ANNUAL REPORT

OF

Environmental Disposal Corporation

(NAME OF RESPONDENT)

1 Water Street, Camden, New Jersey 08102

(ADDRESS OF RESPONDENT)

TO THE

BOARD OF PUBLIC UTILITIES

STATE OF NEW JERSEY FOR THE YEAR ENDED DECEMBER 31, 2021

Name, title, and address of Officer or other person to whom any communication should be Addressed concerning this report.

Michael B. McKeever, Director of Finance & Treasurer, Divisional CFO

1 Water Street, Camden, New Jersey 08102

DO NOT ROLL OR FOLD

GENERAL INSTRUCTIONS

1. This form of Annual Report contains appropriate schedules for Sewerage Utilities who are required to file an Annual Report with the State of New Jersey Board of Public Utilities.

2. An original of this report properly filled in and verified should be filed with the New Jersey Board of Public Utilities at 44 South Clinton Avenue, 9th floor, P.O. Box 350, Trenton, New Jersey 08625-0350 on or before March 31 of each year.

3. This form of Annual Report should be prepared in conformity with the appropriate Uniform System of Accounts for Public Utilities prescribed by the State of New Jersey Board of Public Utilities, and all accounting words and phrases are to be interpreted in accordance with the respective classification.

4. The word "Respondent" wherever used in this report means the person, firm, association, or corporation in whose behalf the report is filed.

5. The word "Commission" wherever used in this report means the State of New Jersey Board of Public Utilities.

6. This report is designed for typewriter spacing and should be typed if practicable. It is also designed to eliminate cents columns. All dollar amounts may be reported to the nearest whole dollar. All entries should be in permanent form.

7. Instructions should be carefully observed and each question should be answered fully and accurately whether or not it has been answered in a previous Annual Report. If the word No or "None" truly and completely states the fact, it should be used to answer any particular inquiry or any portion thereof. If any schedule or inquiry is inapplicable to the Respondent, the words "Not applicable" should be used to answer.

8. The Annual Report should be complete in itself in all particulars. Reference to Annual Reports of previous years or to other reports should not be made in lieu of required entries except as herein specifically directed or authorized.

9. Entries of a contrary or opposite character (such as decreases reported in a column providing for both increases and decreases) should be shown in red or enclosed in parentheses.

10. Wherever schedules call for comparisons of figures of a previous year, the figures reported must be based upon those shown by the Annual Report of the previous year, or an appropriate explanation given.

11. Additional schedules inserted for the purpose of further explanation of accounts or schedules should be made on durable paper wherever practicable conform to this form in size and width of margin. The inserts should be securely bound in the report. Inserts should bear the name of the Respondent, the applicable year of the report, the schedule numbers, and titles of the schedules to which they pertain.

12. If the Respondent makes a report for a period less than a calendar year, the beginning and end of the period covered must be clearly stated on the front cover and throughout the report where the year or period is required to be stated.

State of New Jersey							
	Public Utilities						
	on Avenue, 9th Floor). Box 350						
Trenton,	Trenton, NJ 08625-0350						
IDENTIFIC	<u>CATION</u>						
01 Exact Legal Name of Respondent:	02 Year of Report:						
Environmental Disposal Corporation	December 31, 2021						
03 Previous Name and Date of Change (if name changed during	year):						
04 Address of Principal Office at End of Year (Street, City, State	Zip Code):						
1 Water Street, Camden, NJ 08102							
05 Web Address of the Company:							
06 Name of Contact Person:	07 Title of Contact Person:						
Michael B. McKeever	Director of Finance & Treasurer, Divisional CFO						
08 Address of Contact Person (Street, City, State, Zip Code):							
1 Water Street, Camden, NJ 08102							
09 Telephone of Contact Person:	10 Fax Number of Contact Person:						
856-955-4442							
11 E-Mail Address of Contact Person:							
michael.mckeever@amwater.com							
12 Federal Employer Identification Number							
22-1546642							
13 This Original Report is due on March 31, 2022;	It is Filed onMarch 31, 2022						
14 This is a Resubmission Report. Date Filed on (Month, Date, Y	rear)						

CORPORATE OFFICER CERTIFICATION

The undersigned officer certifies that:

I have read this New Jersey Board of Public Utilities Annual Financial Report: Based on my knowledge this report does not contain any untrue statement of material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances such statements were made, not misleading with respect to the period covered by this report.

Based on my knowledge the financial statements, and other financial information (Comparative Balance Sheet, Statement of Income for the Year, Statement of Retained Earnings for the Year Statement of Cash Flows, Statement of Accumulated Comprehensive Income and Hedging Activities, and Notes to the Financial Statements) included in this report conform in all material respects with the Board's Uniform System of Accounts, as of, and for, the periods presented in this report.

I am responsible for establishing and maintaining internal accounting controls. I have designed such internal accounting controls to ensure that material information relating to the respondent and its subsidiaries, to the extent that the respondent has subsidiaries, is made known to me by others within those entities, particularly during the period in which this report is being prepared. I have evaluated the effectiveness of internal accounting controls as of a date within 90 days prior to the period in which this report (evaluation date). I have presented in this report my conclusions about the effectiveness of the internal accounting controls based on my evaluation as of the evaluation date.

I have disclosed, based on my most recent evaluation, to the respondent's auditors and the audit committee or persons performing similar functions, to the extent that respondent has an audit committee or persons performing similar functions, that all significant deficiencies in the design or operation of internal accounting control which could adversely affect the respondent's ability to record, process, summarize and report financial data and have identified for the respondent's auditors any material weaknesses in disclosure controls and procedures and any fraud, whether or not material, that involves management or other employees who have a significant role in the respondent's internal accounting controls.

I have indicated in this report whether or not there were significant changes in internal accounting control and procedures or in other factors that could significantly affect internal accounting controls and procedures subsequent to the date of my most recent evaluation, including any corrective actions with regard to significant deficiencies and material weaknesses.

In addition, I have examined the remaining schedules contained in this report; to the best of my knowledge, information, and belief all statements of fact contained in this report are correct statements of the business affairs of the respondent and the financial statements, and other financial information contained in this report, conform in all material respect to the Uniform System of Accounts.

15 Name: Michael B. McKeever

16 Title: Director of Finance & Treasurer

18 Date Signed:

3/27/22

17 Signature:

IDENTITY OF RESPONDENT

Repeat each of the following question numbers in the blank space below and furnish information requested. Each inquiry must be answered.

- 1. If name of Respondent was changed during year, give particulars of change and date change became effective.
- 2. Street address and telephone number of principal business office.
- Date incorporated and date of any reorganization or consolidation. Act (s) under which incorporated, reorganized, or consolidated. If a consolidated company, name each constituent company and date incorporated or organized.
- Name and title of Officer having custody of the general corporate books of account and address of office where the general corporate books are kept.
- If permission has been obtained to keep corporate books outside of the State of New Jersey, state date of Commission's Order of Approval.
- 6. Name and address of registered agent.
- 7. Name, address, and telephone number for complaints or emergencies.
- 8. Date Respondent first began rendering sewage service.
- All kinds of business, other than sewage service, in which Respondent was engaged at any time during year.

1. N/A

- 1 Water Street, Camden, NJ 08102 (856) 955-4001
- January 5, 1981 Title 14a NJ Business Corporate Act Acquired by American Water Works Company, Inc. per BPU Docket No. WM 15040492 effective date December 26, 2015
- Michael B. McKeever
 Water Street, Camden, NJ 08102
- 5. N/A
- National Registered Agents, Inc. of NJ 100 Canal Pointe Blvd. Suite 212 Princeton, NJ 08540
- Manoj B. Patel, Senior Manager Production-Statewide Sewer Operations 601 Route 202, Bedminster, NJ 07921 (732) 302-3177
- 8. June 2, 1983
- 9. None

2021

YEAR

2021

	OFFICERS			
Report below Officers at date of verification of this report. If there have bee	n any changes since the last report, show title, name			
and address of previous Officer and date of change.				
· · ·				
OFFICIAL TITLE	1	NAME AND PRINCIPA	L BUSINESS ADDRESS	
(a)		(b)		
esident - Mark McDonough (elected April 2021)		1 Water Street, Camde	n, NJ 08102	
esident - Cheryl D. Norton (resigned April 2021)		1 Water Street, Camde	n, NJ 08102	
ector - Human Resources - Deana Earland Perez		1 Water Street, Camde	n, NJ 08102	
e President, Secretary & General Counsel - Debbie C. Albrecht		1 Water Street, Camde	n, NJ 08102	
e President of Operations - Thomas Shroba		1 Water Street, Camde		
e President of Engineering - Donald Shields		1 Water Street, Camde		
ector of Finance and Treasurer - Michael B. McKeever		1 Water Street, Camde		
puty General Counsel and Assistant Secretary - Stephen R. Bishop		1 Water Street, Camde	n, NJ 08102	
sistant Secretary - Chris M. Arfaa (elected May 2021)		1 Water Street, Camde	n, NJ 08102	
sistant Secretary - Christine Soares (resigned May 2021)		1 Water Street, Camde	n, NJ 08102	
sistant Comptroller - David Bowler (elected May 2021)		1 Water Street, Camde	n, NJ 08102	
sistant Comptroller - John Wilde (resigned April 2021)		1 Water Street, Camde		
sistant Treasurer - James S. Merante		1 Water Street, Camde	n, NJ 08102	
sistant Treasurer - Nicholas Furia (elected July 2021)		1 Water Street, Camde	n, NJ 08102	
	DIRECTORS	1 Water Street, Camde	n, NJ 08102	
sistant Treasurer - Robert Stoy (resigned May 2021) Report below Directors at date of verification of this report. If there have be address of previous Directors and date of change. Designate by asterisk members of executive committee.	DIRECTORS		n, NJ 08102	
Report below Directors at date of verification of this report. If there have be address of previous Directors and date of change.	DIRECTORS		n, NJ 08102	
Report below Directors at date of verification of this report. If there have be address of previous Directors and date of change. Designate by asterisk members of executive committee. NAME OF DIRECTORS	DIRECTORS en any changes since the last report, show name and RESIDENCE ADDRESS		TERM BEGAN	TERM EXPIRES
Report below Directors at date of verification of this report. If there have be address of previous Directors and date of change. Designate by asterisk members of executive committee.	DIRECTORS en any changes since the last report, show name and			TERM EXPIRES (d)
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Report below Directors at date of verification of this report. If there have be address of previous Directors and date of change. Designate by asterisk members of executive committee. NAME OF DIRECTORS (a) Mark McDonough	DIRECTORS en any changes since the last report, show name and RESIDENCE ADDRESS (b) 1 Water Street, Camden, NJ 08102		TERM BEGAN (c) 04/09/21	(d) unspecified
Report below Directors at date of verification of this report. If there have be address of previous Directors and date of change. Designate by asterisk members of executive committee. NAME OF DIRECTORS (a) Mark McDonough Cheryl D. Norton	DIRECTORS en any changes since the last report, show name and RESIDENCE ADDRESS (b) 1 Water Street, Camden, NJ 08102 1 Water Street, Camden, NJ 08102		TERM BEGAN (c) 04/09/21 05/14/19	(d) unspecified resignd 4/09/2021
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SECURITY HOLDERS AND VOTING POWERS

1. Report information requested in schedule below:

(a) List security holders having more than 10% voting powers in Respondent. Also list voting powers of each Director.

(b) Arrange names of security holders in order of voting power commencing with highest.

(c) Indicate Officers and Directors by asterisk.

			NUMBER OF	VOTES AS OF	
			PRE-	OTHER	
		COMMON	FERRED	SECUR-	
NAME OF SECURITY HOLDER	ADDRESS OF SECURITY HOLDER	STOCK	STOCK	ITIES	TOTAL
(a)	(b)	(c)	(d)	(e)	(f)
American Water Works Company, Inc.	1 Water Street, Camden, NJ 08102	77,000			77,000
	Total	77,000			77,000
2. Latest record data prior to year and and p			•	•	

2. Latest record date prior to year end and purpose. $$\rm N/A$$

3. Total number of security holders, and total number of votes entitled to be cast, for each series and class of security vested with voting rights as of the date for which foregoing list of security holders is furnished.

One security holder

77,000 votes - common stock

- 4. If voting rights are attached to any securities other than stock, name in a supplemental statement (a) each such security to which voting rights are attached, (b) relationship between holdings and corresponding voting rights, (c) whether voting rights are actual or contingent, and (d) if contingent describe contingency. N/A
- 5. If any class or issue of securities has any special privileges in the election of Directors, Trustees, or Managers, or in the determination of corporate action by any method, describe fully in a supplemental statement each such class or issue and sate briefly and clearly the character and extent of such privilege.

N/A

6. For latest annual stockholders' meeting prior to year end for election of Director, state:

(a)	date	n/a
(b)	place	n/a

(u)	place	n/a
(c)	total number of votes cast	n/a

(d) total number of votes cast by proxy n/a

CORPORATE OR OTHER CONTROL OVER RESPONDENT

1. Report below all corporations, business trusts, and similar organizations controlled directly or indirectly by Respondent at

any time during year. If control ceased prior to year end, attach memorandum with particulars 2. Direct Control means exercised without interposition of intermediary.

3. Indirect control meains exercised by interposition of intermediary exercising direct control

			CHARACTE	R OF CONTRO)L
NAME OF CONTROLLING	HOW OR BY WHAT	%	SOLE	DIRECT	OTHER PARTIES
ORGANIZATION,	AUTHORIZATION WAS	VOTING STOCK	OR	OR	TO JOINT CONTROL
TRUSTEE OR RECEIVER	CONTROL ESTABLISHED	OWNED	JOINT	INDIRECT	(Include Intermediaries or Beneficiaries)
(a)	(b)	(c)	(d)	(e)	(f)
American Water Works Company, Inc.	Common Stock Ownership	100%	Sole	Direct	None
	Total	0			0

CORPORATIONS CONTROLLED BY RESPONDENT

1. Report below all corporations, business trusts, and similar organizations controlled directly or indirectly by Respondent at any time during year. If control ceased prior to year end, attach memorandum with particulars

2. Direct Control means exercised without interposition of intermediary.

3. Indirect control meains exercised by interposition of intermediary exercising direct control

			CHARACTE	R OF CONTRO)L
		%	SOLE	DIRECT	
		VOTING STOCK	OR	OR	OTHER PARTIES
NAME OF COMPANY CONTROLLED	TYPE OF BUSINESS	OWNED	JOINT	INDIRECT	TO JOINT CONTROL
(a)	(b)	(c)	(d)	(e)	(f)
None					
	Total	0			0

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IMPORTANT CHANGES DURING THE YEAR

Repeat each of following number in the blank space below and furnish information requested. Each inquiry must be answered. If information is given elsewhere in the report which answers any inquiry, reference to such other schedules will be sufficient.

- 1. Major leaseholds acquired or surrendered.
- 2. Acquisitions of other companies, systems, consolidations, mergers, or reorganizations with other companies. Furnish particulars.
- 3. Changes in Respondent's investments.
- 4. Changes in rates, standard terms and conditions.
- 1. None
- 2. None
- 3. None
- 4. None

MISCELLANEOUS INFORMATION
Repeat each of the following numbers in the blank space below and furnish information requested. Each inquiry must be answered.
 For each franchise: (a) Name of grantor. (b) Date of grant. (c) Term of grant. (d) Territory covered by franchise. (e) Operations covered by franchise. (f) Consideration for grant. Describe fully if other than money. (g) Whether or not franchise is exclusive. (h) All franchise requirements, such as water furnished free or at reduced rates, etc. (i) Special conditions of franchise. Give full details. Not necessary to repeat foregoing information if previously furnished, provided reference is made to year of such report and page number.
 State designation of rate schedule in effect at end of year and date effective. State any revision of tariff by sheet numbers changed during the year.
 a Township of Bedminster and Township of Bernards (b) Bedminster March 16, 1981; Bernards April 21, 1981 (c) Bedminster 50 Years; Bernards 50 Years (d) A description of the franchise area is found in Docket Nos. 816-552 (7/29/81) and WE9109153 (12/9/91) (e) Construct, operate, maintain and manage sewerage disposal plant and collection system. (f) None (g) Franchise exclusivity undetermined. (h) Franchise requirements: 1) Service will be provided to pre-existing buildings in franchise area. 2) Construction and continuous operation, maintenance and management of a sewer disposal plant in the franchise area. 3) Rates and other charges as may be approved by the BPU. (i) Special conditions of franchise:
2. Rate schedule per BPU Docket No. WR07090715, effective February 11, 2009.
3. None

NAME O	F UTILITY: Environmental Disposal Corporation			YEAR	2021
	COMPARATIVE BAL	ANCE SHEET			
	ASSETS AND OTH	IER DEBITS			
	AGGETG AND OT	SCHED.	BALANCE	BALANCE	INCREASE
		PAGE	END	BEGINNING	OR
		NO.	OF YEAR	OF YEAR	(Decrease)
		(b)	(c)	(d)	(e)
	UTILITY PLANT	(*)	(-)	(4)	(-)
101-05	Utility Plant	13	45,032,664	44,008,442	1,024,222
107	Construction Work in Progress	15	389,177	611,681	(222,504
107	Utility Plant Acquisition Adjustments	-	0	011,001	(222,304)
109	Utility Plant Adjustments	-	0	0	0
111	Depreciation and Amortization Reserve for	-	0	(21 521 242)	007.034
	Utility Plant (Cr.)	16	(22,429,276)	(21,521,342)	(907,934
	Net Utility Plant		22,992,565	23,098,781	(106,216
	OTHER PROPERTY AND INVESTMENTS				
121	Nonutility Property	-	0	0	0
122	Dep. Reserve for Nonutility Property (Cr.)	-	0	0	0
123	Investment in Assoc. Companies	-	12,310,329	12,310,329	0
124	Other Investments	-	309,531	385,316	(75,785
125	Sinking Funds	-	0	0	0
128	Miscellaneous Special Funds	-	0	0	0
	Total Other Property and Investments		12,619,860	12,695,645	(75,785
	CURRENT AND ACCURED ASSETS				
131	Cash	-	(2,219)	(2,219)	0
134	Special Deposits	-	0	0	0
141	Notes Receivable	-	0	0	0
142	Accounts Receivable/Customer A/R & Other	-	515,883	466,992	48,891
144	Reserve for Uncollect. Accts. (Cr.)	-	(146,930)	(96,177)	(50,753
146	Receivables from Assoc. Companies	-	0	0	(00,100
156	Materials and Supplies	-	9,767	12,162	(2,395
160	Prepayments	18	91,264	102,905	(11,641
174	Other Current and Accrued Assets	18	363,475	337,549	25,926
174	Total Current and Accrued Assets	10	831,240	821,212	10,028
			001,240	021,212	10,020
	DEFERRED DEBITS				
181	Unamort. Debt Disc. and Expense	19	231,967	241,734	(9,767
182	Extraordinary Property Losses	20	0	0	0
183	Preliminary Survey and Investigation Charges	-	0	0	0
184	Retirement Work in Progress	-	0	0	0
186	Other Deferred Debits	20	50,006	71,789	(21,783
	Total Deferred Debits		281,973	313,523	(31,550
	Total Assets and Other Debits		36,725,638	36,929,161	(203,523
		·		<u> </u>	

		OTHED ODEDITO			
		OTHER CREDITS SCHED.	BALANCE	BALANCE	INCREASE
		PAGE	END	BEGINNING	OR
		NO.	OF YEAR	OF YEAR	(Decrease)
		(b)	(c)	(d)	(e)
	CAPITAL STOCK AND SURPLUS		(0)	(3)	(0)
201	Common Stock	21	7,700,000	7,700,000	
	Preferred Stock	21	0	1,700,000	
	Stock Liability for Conversion	21	0	0	
	Premiums and Assessments on Capital Stock-P.I.C.	22	11,973,729	11,973,729	
	Capital Stock Subscribed	21	0	0	
	Installments Received on Capital Stock	21	0	0	
	Capital Stock Expense-Dr.	-	0	0	
	Reacquired Capital Stock (Dr.)	21	0	0	
	Non-operating Surplus (Capital Surplus)	22	0	0	
	Retained Earnings (Earned Surplus)	11	9,080,203	7,505,854	1,574,34
210	Total		28,753,932	27,179,583	1,574,34
	LONG TERM DEBT		-, -,	, ,,,,,,	
221	Bonds	23	0	0	
	Receivers' Certificates	23	0	0	
		23	0	0	
	Advances from Assoc. Companies	23	0	0	
	Miscellaneous Long-Term Debt	23	0	0	
225	Reacquired Long-Term Dr. Total Long-Term Debt	23	0	0	
	CURRENT AND ACCURED LIABILITIES				
	Notes Payable (Due within (1) year)	24	0	0	
	Accounts Payable	-	81,720	50,543	31,17
	Payable to Assoc. Companies	24	(742,835)	1,698,680	(2,441,51
	Customers' Deposits	-	0	0	
	Taxes Accrued	25	4,921,357	4,205,711	715,64
	Interest Accrued	-	0	0	
	Dividends Declared and Unpaid	-	0	0	
	Matured Long-Term Debt	-	0	0	
242	Other Cur. and Accrued Liabilities	26	62,398	38,833	23,5
	Total Current and Accrued Liabilities		4,322,640	5,993,767	(1,671,12
	DEFERRED CREDITS				
251	Unamortized Premium on Debt	19	0	0	
252	Customers' Advances for Construction	-	0	0	
253	Other Deferred Credits	26	0	0	
	Total Deferred Credits		0	0	
	OTHER CREDITS				
261	Operating and Other Reserves	27	0	0	
271	Contributions in Aid of Construction	-	3,649,066	3,755,811	(106,74
	Total Other Credits		3,649,066	3,755,811	(106,74

RETAINED EARNINGS (EARNED SURPLUS) . Report below the changes in Surplus during the year, giving description of Miscellaneous Debits and Credits.						
ITEM		DEBITS	CREDITS			
(a)		(b)	(c)			
Balance Beginning of Year			7,505,854			
Net Income (or loss) for Year (From page 12)			1,574,349			
Miscellaneous Credits (Describe):						
	_					
Table One Pre			4 574 040			
Total Credits	_		1,574,349			
Preferred Stock Dividends:						
Common Stock Dividends:	_					
Miscellaneous Debits (Describe):						
Total Debits		0				
		0				
Balance End of Year			9,080,203			

NAME O	F UTILITY: Environmental Disposal Corporation			YEAR	2021
	INCOME STATE	MENT			
	1. Depart below a statement of income for the year according to preservined as	aquinta			
	 Report below a statement of income for the year according to prescribed ac If the increases and decreases are not derived from previously reported figure 		tnotes		
		FROM	inotes.	TOTAL	INCREASE
		PAGE	CURRENT	PRECEDING	OR
	NUMBER AND TITLES OF ACCOUNTS	NO.	YEAR	YEAR	(Decrease)
	(a)	(b)	(c)	(d)	(e)
	I. UTILITY OPERATING INCOME				
400	Operating Revenues	28	5,541,866	5,369,481	172,385
	OPERATING REVENUE DEDUCTIONS				
401	Operation Expense	29	1,697,049	1,707,336	(10,287)
402	Maintenance Expense	30	143,469	64,269	79,200
403	Depreciation Expense	17	927,189	891,856	35,333
404-7	Amortization Expense	-	0	0	0
408	Taxes Other Than Income Taxes	25	740,977	731,011	9,966
409	Income Taxes	25	468,104	872,788	(404,684)
	Total Operating Expenses		3,976,788	4,267,260	(280,185)
	Net Operating Revenues		1,565,078	1,102,221	462,857
412	Income from of Other Utility Plant Leased to Others		0	0	0
412	income from of Other Othey Flant Leased to Others	-	0	0	0
	SEWERAGE OPERATING INCOME		1,565,078	1,102,221	462,857
	Net Income of Other Utility Departments				
	II. OTHER INCOME				
417	Income from Nonutility Operations	32	0	0	0
418	Nonoperating Rental Income	32	0	0	0
419	Interest and Dividend Income	32	0	0	0
421	Miscellaneous Nonoperating Income	32	0	0	0
	Total Other Income		0	0	0
	GROSS INCOME		1,565,078	1,102,221	462,857
	III. MISCELLANEOUS INCOME DEDUCTIONS				
425	Miscellaneous Amortization	33	9,767	9,767	0
426	Other Income Deductions	33	0	0	0
428	Interest on Long-Term Debt	23	0	0	0
431	Interest on Debt to Associated Companies	24	0	0	0
432	Other Interest Charges	-	0	0	0
433	Interest Charges to Construction-Credit AFUDC	-	(19,038)	(98,563)	79,525
	Total Income Deductions		(9,271)	(88,796)	79,525
	NET INCOME (to page 11)		1,574,349	1,191,017	383,332

UTILITY PLANT - SEWER ACCT BALANCE BEGINNING (b) BALANCE (c) BALANCE (c) BALANCE (c) BALANCE (c) BALANCE (c) 101 Utility Plant in Service (c) (d) RETIREMENTS (c) ADJUSTMENTS (c) ADJUSTMENTS (c) (d) (d) 102 Utility Plant in Process or Reclassification -						
		BEGINNING	ADDITIONS	RETIREMENTS	ADJUSTMENTS	END OF
-		-		-		
	Utility Plant in Service				-	
102	Utility Plant Purchased or Sold		, ,	,		-
103	Utility Plant in Process or Reclassification	-				-
104	Utility Plant Leased to Others	-				-
105	Property Held for Future Use	-				•
	Utility Plant Other than Sewerage (Net)	-				-
		44,008,442	1,070,533	46,311	-	45,032,664
<u> </u>		BALANCE				
ACCT		BEGINNING				END OF
NO	ACCOUNT	OF YEAR	ADDITIONS	RETIREMENTS	ADJUSTMENTS	YEAR
(a)		(c)	(d)	(e)	(f)	(g)
301		-				-
		51,012				51,012
303	Other Intangible Utility Plant	43,081				
	Total Intangible Plant	94,093	-	-	-	94,093
	LAND AND LAND RIGHTS					
310	Collecting System Land	79,183				79,183
311	Pumping System Land	-				-
		-				-
313		-				-
	Total Land and Land Rights	79,183	-	-	-	79,183
	COLLECTING SYSTEM					
320						
-			(22,966)			
-		, ,				
		,				
			135,501	7,651		
325						
	Total Collecting System	10,471,632	125,236	7,651	-	10,589,217

l	JTILITY PLANT-SEWE	R			
	BALANCE				BALANCE
ACCT	BEGINNING				END OF
NO ACCOUNT	OF YEAR	ADDITIONS	RETIREMENTS	ADJUSTMENTS	YEAR
(a) (b)	(c)	(d)	(e)	(f)	(g)
PUMPING SYSTEM					
330 Structures and Improvements	2,803,496				2,803,496
331 Electric Pumping Equipment	2,252,737	27,132			2,279,869
332 Other Power Pumping Equipment	139,249				139,249
333 Miscellaneous Pumping System Equipment	138,245				138,245
Total Pumping System	5,333,727	27,132	-	-	5,360,859
TREATMENT AND DISPOSAL EQUIPMENT					
340 Structures and Improvements	11,239,655	371,050			11,610,705
341 Grit Removing Equipment	36,894				36,894
342 Sedimentation (or Clarification) Tanks and Accessories	3,330,087				3,330,087
343 Sludge Concentration (or Coagulation) Chambers and Accessories	-				-
344 Sludge and Effluent Removing Equipment	256,269				256,269
345 Sludge Digestion Tanks and Accessories	4,791				4,791
346 Sludge Drying and Filtering Equipment	760,555				760,555
347 Secondary Treatment Filters and Accessories	3,459,816		3,500		3,456,316
348 Auxiliary Effluent Treatment Equipment	508,917				508,917
349 Other Sewerage Removing Equipment	5,835,163	552,317	3,728		6,383,752
350 Chemical Treatment Plant and Equipment	346,564		31,432		315,132
351 Chemical Contact Tanks	_				-
352 Outfall Pipes and Accessories	182,981				182,981
353 Other Disposal Equipment	890,956				890,956
Total Transmission and Distribution Plant	26,852,648	923,367	38,660	-	27,737,355
GENERAL PLANT	,	,	,		
390 Structures and Improvements	888,532				888,532
391 Office Furniture and Equipment	33,334	(5,202)			28,132
392 Transportation Equipment	16,980				16,980
393 Stores Equipment	-				-
394 Tool, Shop and Garage Equipment	-				-
395 Laboratory Equipment	21,100				21,100
396 Power Operated Equipment	1,811				1,811
397 Communication Equipment	124,305				124,305
398 Miscellaneous General Plant	91,097	(5.5.5)			91,097
Total General Plant TOTAL SEWERAGE PLANT IN SERVICE	1,177,159 44,008,442	(5,202) 1,070,533	- 46,311	-	1,171,957 45,032,664

Γ

					398 may be reported as	sa
	a total for e		nt, and grou	ped under appropriate control account.		
	ACOT					
LINE		·····		DESCRIPTION	ADDITIONS	RETIREMENTS
NO.					(d)	(e)
1	· · · /		Collection		12,701	(8)
2					(22,966)	
3	-				-	-
4	324	Various			135,501	7,651
5	330	Various	Pumping S	System	-	-
6	331	Various	Pumping S	System	27,132	-
7	332	Various	Pumping S	System		
8	340	Various	Treatment	and Disposal Plant	371,050	-
9	347	Various				3,500
10	348	330 Various Pumping System 331 Various Pumping System 332 Various Pumping System 340 Various Treatment and Disposal Plant 344 Various Treatment and Disposal Plant 345 Various Treatment and Disposal Plant 346 Various Treatment and Disposal Plant 347 Various Treatment and Disposal Plant 348 Various General Plant 350 Various General Plant 390 Various General Plant 391 Various General Plant 393 Various General Plant 394 Various General Plant 395 Various General Plant 396 Various General Plant 397 Various General Plant 398 Various General Plant 398 Various General Plant 399 Various General Plant 390 Various General Plant 391 Various Gener		and Disposal Plant		-
11	349	Various			552,317	3,728
12					-	31,432
13						
14					(5,202)	-
15					-	-
16						-
17						-
18					-	
19					-	
20						-
20		Vanouo			1,070,533	46,311
					.,010,000	10,011
				ncerning plant or equipment in process of construction but not read	ly for services at year er	ıd.
	2. Report majo		by Work Ord	ler and Description. Minor projects may be grouped.		EXPENDITURES
					ESTIMATED	TO CLOSE
LINE					COST	OF YEAR
NO.					(c)	(d)
1		(u)			(0)	(4)
2	R18-07B			Collection Mains		10,601
3	R1807-K			Office Furniture and Equipment		65,427
4	R18-07N					15,101
	R18-07Q			•		14,506
	R18-07Q					269,934
7	R18-07Q					5,726
						,
8 9	K 18-0/Q			Collection System Structures and Improvements		7,882
9 10						
10						
12						389,177
	1					503,177
13	<u> </u>					
L					1	

2021

NAME OF UTILITY: Environmental Dispos	al Corporation			Year	2021
DEPRECIATION 1. Report below, an analysis of the changes in the reserv 2. Explain any important adjustments during year.	N AND AMORTIZATION F ves during the year.	ESERVE FOR UTIL	ITY PLANT - SEWEF	२	
ITEM (a) Balance Beginning of Year	TOTAL (ACCT. 111) (b) 21,521,342	UTILITY PLANT IN SERVICE (ACCT. 111-1) (c) 21,521,342	UTILITY PLANT LEASED TO OTHERS (ACCT. 111-3) (d)	LIMITED TERM UTILITY PLANT INVESTMENTS (ACCT. 111-5) (e)	OTHER CLASSIFICATIONS (Described in footnote) (f)
Depreciation accruals for year charged to: Depreciation (a/c 403 - Sewerage)	927,189	927,189			
Depreciation Expense - construction (a/c 403.10)	927,109	927,109 -			
Depreciation on CIAC	106,744	106,744			
		-			
	1 000 000	4 000 000			
Total Depreciation Accruals for Year	1,033,933	1,033,933	-	-	-
Net charges for plant retired:					
Book cost of plant retired:	46,311	46,311			
Cost of Removal	79,688	79,688			
Salvage (credit)		-			
Net charges for plant retired	125,999	125,999	-	-	-
Other debit or credit items: (describe)					
Depr Expense Adjustment		-			
Total Other Debits or Credits	-	-	-	-	-
Rounding		-			
BALANCE END OF YEAR	22,429,276	22,429,276	-	-	-

2021

DEPRECIATION OF UTILITY PLANT - SEWER

1. Depreciation Expense:

State hereunder and show for each class of Plant, the book cost of depreciable property and rate applicable thereto. Explain in detail how the annual rates for depreciation were determined. No changes shall be made in any depreciation rates unless approved by this Board after the filing of a petition so to do at least ninety (90) days prior to the proposed effective date of change. (Board's Rules of Pratice 14:6-11 and Administrative Order 14:270).

	es of Pratice 14:6-11 and Administrative Order 14:270).		DATE	DEDDEOIATION
ACCT.	DESCRIPTION	AMOUNT	RATE	DEPRECIATION
NO.	O surge and the second stress DDU suring the lines			
	Component depreciation using BPU guideline lives.			
	Depreciation is calculated on the straight-line basis			
	Intangible Plant	94,093	0.00%	-
	Land & Land Rights	79,183	0.00%	-
	Collecting System	10,589,217	1.32%	138,072
	Pumping System	5,360,859	2.64%	140,867
	Treatment & Disposal	27,737,355	2.64%	719,609
	General Plant	1,126,845	2.64%	29,749
	Furniture & Equipment	28,132	13.20%	1,900
	Transportation Equipment	16,980	22.00%	3,736
	Subtotal			1,033,933
				.,
	Less: Contributed Property			(106,744
	Total	45,032,664		927,189

	NAME OF UTILITY: Environmental Disposal Corporation		′EAR	2021
		EPAYMENTS		
	1. Report information called for conerning each prepayment.			
	2. Include detail of prepaid taxes also on Page 31, Accrued Prepaid	id Taxes.		
	3. Minor items may be grouped.			
		BALANCE	BALANCE	INCREASE
INE		BEGINNING	END OF	OR
NO.	NATURE OF PREPAYMENT	OF YEAR	YEAR	(Decrease)
	(a)	(b)	(c)	(d)
1	Prepaid Insurance	13,817	0	(13,8
2	Prepaid GRAFT Taxes	89,088	91,264	2,
3			01,201	_,
4				
5				
6				
7				
8				
9				
10		 		
11				
12				
13				
14				
15				
16				
	Total	102,905	91,264	(11,
		RRENT AND ACCRUED ASSETS	01,201	(11)
	1. Report below description of Other Current and Accrued Assets.			
	2. Minor items may be grouped.			
		BALANCE	BALANCE	INCREASE
INE		BEGINNING	END OF	OR
10.	ITEM		YEAR	(Decrease)
		OF YEAR		
	(a)	(b)	(c)	(d)
1	(a) Unbilled Revenue		(c) 363,475	(d)
1 2		(b)		(d)
		(b)		(d)
2		(b)		(d)
2 3		(b)		(d)
2 3 4		(b)		(d)
2 3 4 5 6		(b)		(d)
2 3 4 5 6 7		(b)		(d)
2 3 4 5 6 7 8		(b)		(d)
2 3 4 5 6 7 8 9		(b)		(d)
2 3 4 5 6 7 8 9 10		(b)		(d)
2 3 4 5 6 7 8 9 10 11		(b)		(d)
2 3 4 5 6 7 8 9 10 11 12		(b)		(d)
2 3 4 5 6 7 8 9 10 11 12 13		(b)		(d)
2 3 4 5 6 7 8 9 10 11 12 13 14		(b)		(d)
2 3 4 5 6 7 8 9 10 11 12 13 14		(b)		(d)
2 3 4 5 6 7 8 9 10 11 12 13 14		(b)		(d)
2 3 4 5 6 7 8 9 10 11 12 13 14		(b)		(d)
2 3 4 5 6 7 8		(b)		(d)
2 3 4 5 6 7 8 9 10 11 12 13 14		(b)		(d)
2 3 4 5 6 7 8 9 10 11 12 13 14		(b)		

YEAR 2021

	-	NAMORTIZED DEB	T DISCOUNT	AND EXPEN	ISE			
1. Report below the particulars called for applicable to each	•	erm debt.						
2. If method of amortization is other than "straight-line", give	particulars in a footnote.							
If any portion of the amounts credited to this account during			r account than a	ccount 428, Amo				
	PAR VALUE	NET			BALANCE	DEBITS	CREDITS	BALANCE
	OF	DISCOUNT	AMORT	IZATION				
	SECURITIES	AND	PEF	RIOD	BEGINNING	DURING	DURING	END OF
DESIGNATION OF LONG-TERM DEBT	ISSUED	EXPENSE	FROM	TO	OF YEAR	YEAR	YEAR	YEAR
(a)	(b)	(c)	(d)	(e)	(e)	(f)	(g)	(h)
Unamortized Debt Expense	N/A		1/1/2016	8/31/2045	241,734		9,767	231,967
			*****	*****	0.44 70.4		0.707	004 007
TOTAL	0	0	***********	***********	241,734	0	9,767	231,967

UNAMORTIZED PREMIUM ON DEBT

1. Report below the particulars called for applicable to each class and series of long-term debt.

2. If method of amortization is other than "straight-line", give particulars in a footnote.

3. If any portion of the amounts credited to this account during year, per column (h), were debited to any other account than account 428, Amortization of Debt Discount and Expense, state the account charged.

	PAR VALUE	NET			BALANCE	DEBITS	CREDITS	BALANCE
	OF	DISCOUNT	-	IZATION		_		
	SECURITIES	AND	PEF	RIOD	BEGINNING	DURING	DURING	END OF
DESIGNATION OF LONG-TERM DEBT	ISSUED	EXPENSE	FROM	то	OF YEAR	YEAR	YEAR	YEAR
(a)	(b)	(C)	(d)	(e)	(e)	(f)	(g)	(h)
None								
Total	0	0	*****	*********	0	0	0	0

YEAR 2021

OTHER DEFERRED DEBITS 1. List all Deferred Debit Accounts. 2. For any Deferred Debits being amortized show period and Account charged. 3. Minor items may be grouped. AMORTIZATION (If Any) TOTAL EXP. BALANCE DEBITS CREDITS BALANCE PERIOD AMOUNT ACCT. BEGINNING DURING DURING END OF NAME OF ACCOUNT DEFERRED FROM ΤО CHGD. YEAR YEAR YEAR YEAR (a) (b) (c) (d) (e) (f) (g) (h) (i) Reg Asset - Cost of Removal-RWIP 55,133 57,906 79,689 33,350 51,516 Reg Asset - Inc Tax Rec Thru Rates-AFUDC Equity 9,080 42,436 7,804 (34,632) Reg Asset - Inc Tax Rec Thru Rates-AFUDC Equity CWIP 42,436 Reg Asset - Inc Tax Rec Thru Rates-Acc Amortization (228) (228) 0 SUB-TOTAL ***** ***** 71,789 100,342 122,125 50,006

CAPITAL STOCK

1. Report the particulars called for concerning each issue and series of Common or Preferred Stock at end of year.

2. Amount shown in column (d) with respect to non-par stock without stated value should be the cash value per share of the consideration received.

3. Show Capital Stock Expense (Acct. 212) on footnote.

3. Show Capital Stock Expense (Acct. 212) on footnote.			1					
		PERIOD	PAR OR STATED VALUE	AMOUNT	OUTSTANDING END OF YEAR		DIVIDENDS DECLARED	
CLASS AND SERIES OF STOCK	NO. OF SHARES	DATE	PER SHARE	ISSUED	SHARES	AMOUNT	RATE	AMOUNT
Oursease Oliverta (Aussiant 2004, 2009, 2010)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
Common Stock (Account 201, 206, 208, 210)	2,500	Jan-81	100	500	500	50,000		
	76,500	Mar-99	100	76,500	76,500	7,650,000		
Total Common Stock	79,000	*****	*****	77,000	77,000	7,700,000	*****	
Preferred Stock (Account 204, 206, 208-210)								
Total Preferred Stock								
Reacquired Capital Stock (Account 214)								
Total Reaquired Capital Stock		****	******	0	0	0	*****	
Footnotes:								

NAME OF UTILITY: Environmental Disposal Corpo	oration				YEAR	2021	
	ACCOUNT 207, PREMIL						
	ACCOUNT 215, NON	OPERATING SURPLUS	(CAPITAL SURPLUS))			
1. Give below an analysis of the activity in other pa	aid-in capital during year.						
2. State the nature of other paid-in capital and des		unt charged or credited					
3. Enter as footnote, descriptions of transactions if		U U					
		ACCOUNT 207		ACCOL	JNT 215		_
				REDUCTION	GAIN ON		
		PREMIUM AND	DONATIONS	IN PAR OR	RESALE OR		
	ACCOUNT	ASSESSMENTS	RECEIVED	STATED	CANCELLATION		
	CHARGED OR	ON CAPITAL	FROM	VALUE OF	OF REACQUIRED		
ITEM	CREDITED	STOCK	STOCKHOLDERS	CAPITAL STOCK	CAPITAL STOCK	OTHER	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	
Balance beginning of year	207	11,973,729					
Credits:							_
Tatal Oradita	*****	0		0	0		
Total Credits		0	0	0	0	-	
Debits:							
							-
							-
Table	*****						
Total Debits		-					
		44.076		-			
Balance end of year		11,973,729	0	0			
tnotes:							
							_
							-

NAME OF UTILITY: Environmental Disposal Corporation					YEAR	2021		
		1.010						
4. List such along and spring of long tarm debt individually		LONG	-TERM DEBT					
1. List each class and series of long-term debt individually.								
2. Include details of debt retired during year.	DATE OF	NOMINIAL	DATE		OUTSTANDING	INTE		Т
			DATE	PRINCIPLE				
CLASS AND SERIES	COMMISSION	DATE OF	OF	AMOUNT	AT END		YEAR	HELD BY
OF OBLIGATION	APPROVAL	ISSUE	MATURITY	AUTHORIZED	OF YEAR	RATE	AMOUNT	RESPONDENT
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
Bonds (account 221)							ł	+
None							ł	+
							ļ	
							ļ	
							ļ	
							ļ	
							ļ	
							<u> </u>	
							<u> </u>	
							<u> </u>	
Total Bonds	*****	********	*********	0	0	0	0	0
Advances from Associated Companies (account 223):							l	
None							ĺ	
							1	+

Total Advances from Associated Companies	*****	*****	*****	0	0	*****	0	0
Total Advances from Associated Companies				0	0			0
Other Long-Term Debt (account 222 & 224):							i	+
Other Long-Term Debt (account 222 & 224).							i	+
News							ŀ	+
None								
							 	+
								<u> </u>
							l	+
							l	
							 	<u> </u>
							 	<u> </u>
							 	<u> </u>
Total Other Long-Term Debt	*****	*********	*****	0	0	*******	0	0

NAME OF UTILITY: Environmental Disposal Corporation				YEAR	2021
	Notes Payable				
Pavabl	es to Associated Co	mpanies			
1. Report information requested on notes payable.					
2. Report collateral pledged if any.					
3. Include details of debt retired.					
	DATE	DATE			BALANCE
LINE	OF	OF		INTEREST	END OF
NO.	NOTE	MATURITY	RATE	EXPENSES	YEAR
NO.	(b)		(d)		(f)
Notes Payable (account 231)	(d)	(c)	(u)	(e)	(1)
Noles Payable (account 231)					
Total	*****	*****	*****	0	0
Payables to Associated Companies (account 234)					
American Water Capital Corporation					(742,835)
Total	****	****	*****	-	(742,835)

Г

	TAXES (Accounts 160, 2	236, 408, 409)		
1. Report all taxes accrued or prepaid during year.				
2. Taxes paid during year, and charged directly to ex	xpense should be included in a	column (d) or (e), and c	olumn (f).	
	T			
			ADJUSTMENTS AND	
	BALANCE	CHARGED	AMOUNTS PAID	BALANCE END
TAXES LEVIED	BEGINNING OF YEAR	DURING YEAR	DURING YEAR	OF YEAR
(a)	(b)	(c)	(d)	(e)
EDERAL TAXES:		Debits	Credits	
Droppid Fodoral Taylog a/a 226	(2.020.042)	(470,400)		(2 500 472
Prepaid Federal Taxes a/c 236	(2,030,012)	(479,460)	(247 542)	(2,509,472
Deferred Tax Benefit a/c 236	(2,175,699)	11,356	(247,542)	(2,411,885
Total Federal Taxes	(4,205,711)	(468,104)	(247,542)	(4,921,357
STATE TAXES:			, , , , , , , , , , , , , , , , , , ,	x
Gross receipts, franchise and excise 236	-	(689,058)	689,058	-
Other				
Total State Taxes	-	(689,058)	689,058	-
OCAL TAXES:				
Real Estate	-	(24,064)	24,064	-
Total Local Taxes	-	(24,064)	24,064	-
DTHER TAXES:				
Payroll Taxes & Other Taxes		(27,855)	27,855	-
Total Other Taxes	-	(27,855)	27,855	-
Total Taxes	(4,205,711)	(740,977)	740,977	(4,921,357

NAME O	F UTILITY: Environ	mental Disposal Cor	poration			YEAR	2021
		(OTHER CURRENT	AND ACCRUED LI			
		escription of other cu		liabilities end of yea	r.		
2. IVI	inor items may be g	rouped under approp	priate titles.			1	BALANCE
LINE							END OF
NO.			IT	EM			YEAR
				a)			(b)
1	Accrued Power		,				36,692
2		tory and Chemicals					11,798
3	Unclaimed Custor	ner Credits					13,908
4							
5							
6 7							
8							
9							
10							
11							
12							
13							
14							
15							
			TOTAL				62,398
			TOTAL			Į	02,000
	eport information ca inor items may be g	lled for concerning o rouped by classes.		EFERRED CREDIT	S		
			BALANCE	DEE	BITS		BALANCE
LINE			BEGINNING	ACCOUNT			END OF
NO.	DESCRIPTION		OF YEAR	CREDITED	AMOUNT	CREDITS	YEAR
	(a)		(b)	(c)	(d)	(e)	(f)
1 2	None						
3	None						
4							
5							
6							
7							
8							
9							
10							
11 12							
13							
14							
15							
		τοται		****			
		TOTAL	-		-	-	-

NAME OF UTILITY: Environmental	Disposal Corporation					YEAR	2021
		OPERATIN	G AND OTHER RESERVE	S			
1. Report the information requested	d.						
2. Insert description of "Other Rese							
3. If sufficient space is not available	e use footnote for details.						
	ACCOUNT		PROPERTY	INJURIES	PENSIONS		
	CHARGED		INSURANCE	AND DAMAGES	AND BENEFITS	OTHER R	ESERVES
ITEM	OR CREDITED	TOTAL	RESERVE	RESERVE	RESERVE		
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
Balance beginning of year	*******	0		0			
None							
Additions to reserve:							
Provision							
Employee Contributions							
Other additions (specify)							
Total Credits	*****	0	0	0	0	0	
Deductions from reserve:							
Total Debits	*******	0	0	0	0	0	
Balance end of year	******	0	0	0	0	0	
	·						
Footnote:							

NAME OF UTILITY: Environmental Disposal Corporation			YEAR	2021
SEWERAGE OPERATING	REVENUES (Account 4	400)		
1. Depart is column (b) the maximum number of quatemers during year				
1. Report in column (b) the maximum number of customers during year.				AMOUNT
				OF
ITEM			CUSTOMERS	REVENUE
(a)			(b)	(c)
SEWERAGE SERVICE REVENUES				
461 Domestic Service			5,379	4,352,015
462 Industrial Waste Service				
463 Service to Public Authorities			7	1,189,463
464 Service to Other Systems				
465 Other Sewerage Service (Specify)				
Total Sewerag	e Service Revenues		5,386	5,541,478
OTHER SEWERAGE REVENUE				
OTHER SEWERAGE REVENUE				
471 Rents from Sewerage Property				
472 Customers' Forfeited Discounts and Penalties				388
473 Miscellaneous Sewerage Revenues - Sewer Site Lakewood				
Total Other Se	ewerage Revenue			388
	e Operating Revenues			5,541,866
TERRITORY SERV	ED DURING YEAR			
1. Report below the details of the territory in which sewarage is rendered.	ESTIMATED	ESTIMATED		MAXIMUM
	PERMANANT	MAXIMUM	CUSTOMERS	NUMBER
MUNICIPALITY OR OTHER	POPULATION	SEASONAL	END	CUSTOMERS
DESIGNATION OF SYSTEM	SERVED*	POPULATION*	OF YEAR	DURING YEAR
(a)	(b)	(c)	(d)	(e)
Residential (2.6 per)	13,939	13,939	5,345	5,360
Commercial (5.0 per)	175	175	34	34
Municipal - (includes 3 Bulk Service Contracts)	4,650	4,650	7	
T-1-1		40.701	E 000	E /0
Total	18,764	18,764	5,386	5,401

*(b & c municipal) township estimate

YEAR

2021

(This Schedule for use by Class C)

OPERATION EXPENSE (Account 401)

1. Enter in the spaces provided, the sewerage operation expense for the year.

	ACCOUNT	AMOUNT FOR YEAR	CHANGE FROM PRECEDING YEAR
	(a)	(b)	(c)
	(d)	(0)	(0)
	COLLECTING EXPENSES		
701	Operation Supervision and Engineering	0	(
702	Operating Labor	0	(
703	Miscellaneous Supplies and Expenses	0	(
704	Rents	0	(
	Total Collecting Expenses	0	(
	PUMPING EXPENSES		
711	Power and Fuel	228,611	(16,816
712	Miscellaneous Supplies and Expenses	0	(
713	Rents	0	C
	Total Pumping Expenses	228,611	(16,816
	TREATMENT AND DISPOSAL EXPENSES		
721	Operation Supervision and Engineering	831,263	90,701
722	Operating Labor	0	(
723	Miscellaneous Supplies and Expenses	7,816	(6,790
724	Chemical Treatment Expenses	95,746	(2,949
725	Rents	0	(
	Total Treatment and Disposal Expenses	934,826	80,962
704	COMMERCIAL EXPENSES		
731	Supervision	0	(
732 733	Flat Rate Inspections	0	(
733	Meter Reading	0	
735	Billing, Collecting and Accounting Uncollectible Accounts	54,864	(27 50,752
736	Rents	0	
730	Total Commerical Expenses	54,864	50,726
	·		
	ADMINISTRATIVE AND GENERAL EXPENSES		
741	Administrative and General Salaries	24,384	(8,085
742	Office Supplies and Other Expenses	52	(486
743	Professional Services	420,854	5,813
744	Property Insurance	14,293	(350
745	Injuries and Damages	0	(122,890
746	Employee Pensions and Benefits	6,337	(1,779
747	Franchise Requirements	0	(
748	Regulatory Commission Expenses	0	(
749	Duplicate Charges - Cr.	0	(
750	Miscellaneous General Expenses	12,828	2,618
751	Rents	0	(
	Total Administrative and General Expenses	478,748	(125,159
	Total Operation Expenses	1,697,049	(10,28)

YEAR

2021

NA	AME OF UTILITY: Environmental Disposal Corporation	YEAR	2021
1.	MAINTENANCE EXPENSE (Account 402) Enter in the spaces provided, the sewerage maintenance expense for the year.		
		AMOUNT	AMOUNT FOR
	ACCOUNT	FOR YEAR	PRECEDING YEAR
004	(a)	(b)	(c)
801 802	Maintenance of Collecting System Maintenance of Pumping System	0 14,776	15,222
803	Maintenance of Treatment and Disposal System	128,692	49,047
804	Maintenance of Transportation Equipment	0	10,011
805	Maintenance of General Equipment	0	(
	Total Maintenance Expenses	143,469	64,269
baid during the eceiving ann ceceiving ann free compension of the compension of th	low or on a separate sheet attached the amoung of compensation charge to sewerage operations and he year to each elected officer of the respondent. Report also, the compensation of other employees hual compensation of \$10,000 or more. sation reported for any officer or employee does not cover the full year, state the period covered. and other allowances should be included in the compensation. Furnish particulars as to such other n.		
	NAME (a)	OFFICIAL TITLE (b)	TOTAL COMPENSATION FOI YEAR (c)
lo employee	25		
			l

SERVICE CONTRACT CHARGES BY ASSOCIATED COMPANIES

Report below for each contract, written or unwritten, in effect at any time during year with an associated corporation, partnership, individual, or other organization, whereby Respondent received management, construction, engineering, supply, financial, legal, accounting, purchasing, or other type of service of a continuing nature.

1. Name of company rendering service.

- 2. Character of service.
- 3. Basis of charges.
- 4. Date and term of contract.
- 5. Date of Commission authorization, if contract received Commission approval.
- 6. Total charges for year classified as to purchases, compensation for services, and reimbursement for expenses.
- 7. Utility departments and accounts charged with amounts reported under foregoing Item 6.

1. American Water Works Service Co., Inc.

2. Administrative, engineering, customer and public relations, employee relations, accounting, corporate

secretarial, treasury, purchasing insurance, data processing and general services as provided in Article I of the contract.

- 3. Actual cost of services as provided in Article II and III of the contract.
- 4. January 1, 1989
- 5. N/A

6.	Total charges for 2021: Various	\$ 420,854
1.	American Water Capital Corporation	
2.	Short & long-term financing services.	
3.	Actual cost of services.	
4.	June 15, 2000.	
5.	N/A	
6.	Total charges for 2021:	\$ -
7	Veniere	

7. Various

MANAGEMENT AND ENGINEERING CONTRACTS WITH NON-ASSOCIATED COMPANIES

Report below for any contract, written or unwritten, in effect at any time during year with a non-associated corporation, partnership, individual, or any other organization, whereby Respondent received management or engineering services of a continuing nature.

- 1. Name of company rendering service.
- 2. Character of service.
- 3. Basis of charges.
- 4. Date and term of contract.
- 5. Date of Commission authorization, if required.
- 6. Total charges for year classified as to character of service.
- 7. Utility departments and accounts charged with amounts reported under foregoing Item 6.

Operations Agreement

Applied Water Management Inc. (Natural Systems Utilities)
 Plant Operations Management
 5-year operations contract
 May 1, 2016 - April 30, 2021 - contract extended through July 31,2022
 N/A
 \$600,996

a. \$600,996
 Account: 721

NAME OF UTILITY: Environmental Disposal Corpora	tion	YEAR	2021
	OTHER INCOME		
Show details of principal items in each of the repeated but cross reference by page and a	ne following accounts. Details sho account number should be given.	own in another section of t	the report need not be
SOURCE OF INCOME (a)	GROSS REVENUE (b)	EXPENSES (c)	NET REVENUE (d)
417 Income from Nonutility Operations: None			
Total (net)	0	0	0
418 Rental Income from Nonoperating Property	:		
None			
Total (net)	0	0	0
419 Interest and Dividend Income:			
Total (net)	0	0	0
421 Miscellaneous Nonoperating Income:			
None			
Total (net)	0	0	0

	NAME OF UTILITY: Environmental Disposal Corporation		Year	2021
	AMORTIZATION AND O	THER INCOME DEDUCTIO	NS	
balance a	details of items within scope of account 425, Amortization Deductions; at end of year amount charged against current income.	-		amortization, unamortized
2. Detail o	contributions, fines, etc. properly deductible within scope of account 42	•	S.	
	NATURE OF DEDUCTION (a)	1		AMOUNT (b)
425	Amortization Deductions			(0)
	Amortize Debt Disc & Exp (see Page 19 for additional details)			9,767
426	Other Income Deductions			
	None			
			Total Income Deductions	9,767
	SUMMARY OF S	ALARIES AND WAGES		
	n column (b) the number of officers and employees normally assigned e one classification to which the majority of his time is distributed.	to the functions shown in co	lumn (a). If an employee	fills more than one function, list
2. Show i 3. Columi	in column (c) the total payroll distributed to each classification. Ins (b) and (c) should be considered independently because it is possib to a classification to which employees are permanently assigned.	ble, due to multiple distribution	ons of an employee's time	e for a dollar amount to be
2. Show i 3. Columi	ns (b) and (c) should be considered independently because it is possib	ble, due to multiple distributio AVERAGE NO. OF EMPLOYEES (b)	PAYROLL DISTRIBUTION (c)	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR
2. Show i 3. Columi charged t LINE	ns (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION	AVERAGE NO. OF EMPLOYEES (b)	PAYROLL DISTRIBUTION	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE)
2. Show i 3. Column charged t LINE NO. 1 2	ns (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a)	AVERAGE NO. OF EMPLOYEES	PAYROLL DISTRIBUTION	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d)
2. Show i 3. Column charged t LINE NO. 1 2 3	ns (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a)	AVERAGE NO. OF EMPLOYEES (b)	PAYROLL DISTRIBUTION (c)	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d)
2. Show i 3. Column charged t LINE NO. 1 2	ns (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a)	AVERAGE NO. OF EMPLOYEES (b)	PAYROLL DISTRIBUTION (c)	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d)
2. Show i 3. Column charged t LINE NO. 1 2 3 4	Ins (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a) Operation and Maintenance	AVERAGE NO. OF EMPLOYEES (b)	PAYROLL DISTRIBUTION (c)	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d)
2. Show i 3. Column charged t LINE NO. 1 2 3 4 5 6 7	ns (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a)	AVERAGE NO. OF EMPLOYEES (b)	PAYROLL DISTRIBUTION (c)	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE)
2. Show i 3. Column charged t LINE NO. 1 2 3 4 5 6 7 8	Ins (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a) Operation and Maintenance	AVERAGE NO. OF EMPLOYEES (b) 0	PAYROLL DISTRIBUTION (c) 24,384	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d) (8,084
2. Show i 3. Column charged t LINE NO. 1 2 3 4 5 6 7 8 9	Ins (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a) Operation and Maintenance	AVERAGE NO. OF EMPLOYEES (b) 0	PAYROLL DISTRIBUTION (c) 24,384	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d) (8,084
2. Show i 3. Column charged t LINE NO. 1 2 3 4 5 6 7 8 9 10	Ins (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a) Operation and Maintenance Construction	AVERAGE NO. OF EMPLOYEES (b) 0	PAYROLL DISTRIBUTION (c) 24,384	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d) (8,084
2. Show i 3. Column charged t LINE NO. 1 2 3 4 5 6 7 8 9 10 11	Ins (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a) Operation and Maintenance	AVERAGE NO. OF EMPLOYEES (b) 0	PAYROLL DISTRIBUTION (c) 24,384	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d) (8,084
2. Show i 3. Column charged t LINE NO. 1 2 3 4 5 6 7 8 9 10	Ins (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a) Operation and Maintenance Construction	AVERAGE NO. OF EMPLOYEES (b) 0	PAYROLL DISTRIBUTION (c) 24,384	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d) (8,084
2. Show i 3. Column charged t LINE NO. 1 2 3 4 5 6 7 8 9 10 11 12	Ins (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a) Operation and Maintenance Construction	AVERAGE NO. OF EMPLOYEES (b) 0	PAYROLL DISTRIBUTION (c) 24,384	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d) (8,084
2. Show i 3. Column charged t LINE NO. 1 2 3 4 5 6 7 7 8 9 10 11 12 13	Ins (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a) Operation and Maintenance Construction	AVERAGE NO. OF EMPLOYEES (b) 0	PAYROLL DISTRIBUTION (c) 24,384	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d) (8,084
2. Show i 3. Column charged t LINE NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Ins (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a) Operation and Maintenance Construction	AVERAGE NO. OF EMPLOYEES (b) 0	PAYROLL DISTRIBUTION (c) 24,384	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d) (8,084
2. Show i 3. Column charged t LINE NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Ins (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a) Operation and Maintenance Construction	AVERAGE NO. OF EMPLOYEES (b) 0	PAYROLL DISTRIBUTION (c) 24,384	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d) (8,084
2. Show i 3. Column charged t LINE NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Ins (b) and (c) should be considered independently because it is possit to a classification to which employees are permanently assigned. CLASSIFICATION (a) Operation and Maintenance Construction	AVERAGE NO. OF EMPLOYEES (b) 0	PAYROLL DISTRIBUTION (c) 24,384	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d) (8,084

Year

2021

SEWERAGE PLANT

On this page insert the several numbers representing each of the following captions and furnish information pertinent to such captions. Attach additional sheet if necessary.

1. General description of sewerage treatment and disposal system.

2. Area served by the sewerage system.

3. Average and maximum daily discharge of sewerage during the year (thousands of gallons).

4. Method of treatment and of disposal.

1. The exisiting system is designed for 2.1 mgd capacity.

2. The franchise area, along with the furnishing bulk treatment service to and for portions of the Township of Bedminster, Far Hills and Peapack-Gladstone. 3. Average daily discharge = 1,164,000 GPD

Maximum daily discharge = 1,906,000 GPD

4. The facility utilizes the Bardenpho process to remove phosphorous, carbon and nitrogen to meet discharge standards. Effluent is discharged to a tributary of the Raritan River.

UNIT PRICE OF MATERIALS PURCHASED AND CONSTRUCTION COSTS

List examples of most frequently used materials and construction costs experienced during the year for the collecting system.

MATERIAL OR ITEMS	ТҮРЕ	SIZE	UNIT	AVERAGE UNIT PRICE
(a)	(b)	(c)	(d)	(e)
Bioxide- Collection	Chemical	4,620	LB	0.2400
Polymer Sludge Cedarfloc - Treatment	Chemical	3,600	LB	1.4900
Alum Sulfate Liquid - Treatment	Chemical	432,000	LB	0.0837
Sodium Bicarbonate - Treatment	Chemical	117,600	LB	0.3940
Lift Station/cleaning - Collection				4,000

	NAME OF UTILITY: Environmental Disposal					YEAR	2021
	COLLECTING, INTERC			S, AND MANHO	OLES		
	1. Percentage of mains on private right-of-wa		%.				
	2. List seperately and designate those mains	not owned by	the respondent				
					LENGTH ADDED		
		0175		END OF			END OF
	MUNICIPALITY OR OTHER	SIZE	TYPE OF	PRIOR		DURING	CURRENT
LINE	DESIGNATION OF SYSTEM	(inches)	MAIN	YEAR	YEAR	YEAR	YEAR
NO.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	Bedminster Twp						
2	Collecting Mains	4	PVC	4			4
3		6	PVC	1,896			1,896
4		8	DI	1,148			1,148
5		8	PVC	57,805			57,805
6		10	PVC	13,124			13,124
7		12	DI	149			149
8		12	PVC	4,264			4,264
9		15	PVC	17			17
10		16	PVC	40			40
11		24	DI	153			153
12		24	PVC	19			19
13	SubTotal			78,621	0	0	78,621
14	Interceptor Mains						
15		8	PVC	5,047			5,047
16		12	PVC	3,416			3,416
17		24	PVC	862			862
18	SubTotal			9,325	0	0	9,325
19	Force Mains			0,020			0,020
20		6	DI	2,406			2,406
21		10	DI	664			664
22		12	PVC	1,205			1,205
22		14	DI				
				1,919			1,919
24		20	DI	182			182
25		20	PVC	155	0	0	155
26	SubTotal			6,532	0	0	6,532
27	Town Total			94,478	0	0	94,478
28							
29			-				
30							
31	Bernards Twp						
32	Collecting Mains	8	DI	377			377
33		8	PVC	86,534			86,534
34		10	PVC	2,464			2,464
35		12	PVC	2,374			2,374
36	SubTotal			91,749	0	0	91,749
37	Interceptor Mains			0			0
38		8	PVC	278			278
39		12	PVC	3,364			3,364
40		15	PVC	3,975			3,975
41	SubTotal			7,617	0	0	7,617
42							,
43	Force Mains	3	PVC	1,400			1,400
44		6	DI	8,794			8,794
45		6	PVC	1,536			1,536
46	SubTotal			11,730	0	0	11,730
47	Town Total		ł	111,096	0	0	111,096
48	rown rolar		<u> </u>	11,030	0	0	111,090
40							
49 50			<u> </u>				
	TOTAL		<u> </u>	20E E70	^		00E E70
51	TOTAL			205,573	0	0	205,573
52			I			<u> </u>	
53	Manholes		 				
54	Bedminster Twp	4'	precast	538			538
55	Bernards Twp	4'	precast	647			647
56			ļ				C
F7	TOTAL		1	1,185	0	0	1,185
57	1017.2			1,105	0	0	1,100

NAME OF UTILITY: Environm	nental Disposal Corporation					YEAR	2021
		PUMPING EQUIPMENT					
1. Describe each piece of pur	nping equipment.						
	STATION	MAKE OR	YEAR	RATED		HOW	
MOTIVE POWER	OR LOCATION	TYPE	INSTALLED	CAPACITY	SIZE	DRIVEN	REMARKS
(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)
Electric	NJEDW-BM-206PS	Flygt Model 3102.180-0973 Ser # 9630227	7/2/1996			Direct	ROUTE206 PS PUMP #1 A SIDE
Electric	NJEDW-BM-206PS	Flygt Model 3102.180-3241 Ser # 440977	7/2/2004			Direct	ROUTE206 PS PUMP #1 B SIDE
Electric	NJEDW-BM-206PS	Flygt Model 3126 Ser # 140022	7/2/1996			Direct	ROUTE206 PS PUMP #2 A SIDE
Electric	NJEDW-BM-206PS	Flygt Model 3126 Ser # 11700	7/2/2004			Direct	ROUTE206 PS PUMP #2 B SIDE
Electric	NJEDW-BM-CTFPS	Flygt Model 3127.180-9048 Ser # 141048	7/2/2001			Direct	CITY FED PS PUMP#1
Electric	NJEDW-BM-CTFPS	Flygt Model 3127.181-1330289 Ser #	11/1/2019			Direct	CITY FED PS PUMP#2
Electric	NJEDW-BM-CTFPS	Flygt Model 3127 Imp Code 483 Ser #	11/1/2019			Direct	CITY FED PS SPARE PUMP
Electric	NJEDW-BM-SMRPS	Flygt Model 3230-455-3 Ser # 8570807				Direct	SCHLEY PS PUMP #1 30/60 HP
Electric	NJEDW-BM-SMRPS	Flygt Model 3231.655-5039 Ser # 59931128				Direct	SCHLEY PS PUMP #2 30/60 HP
Electric	NJEDW-BM-SMRPS	Flygt Model 3230-095MT-640 Ser # 3202.095-2030010	6/1/2020			Direct	SCHLEY PS PUMP #3 30/60 HP
Electric	NJEDW-BM-SMRPS	Flygt Model NP3202 Ser # 3202.095	5/1/2015			Direct	SCHLEY PS PUMP #4 30/60 HP
Electric	NJEDW-BM-WWTP.	Myers Model WGX50H-21 Ser # G00146829				Direct	MORGAN/RAMAPO PS PUMP SPARE#1
Electric	NJEDW-BM-WWTP.	Myers Model WGX50H-21 Ser # G00113153	6/6/2012			Direct	MORGAN/RAMAPO PS PUMP SPARE#2
Electric	NJEDW-BM-WWTP.	Flygt Model 3085.182-0021 Ser # 9550245	7/2/1995			Direct	WWTP BACKWASH SUMP PUMP #1
Electric	NJEDW-BM-WWTP.	Flygt Model 3085.182-0003 Ser # 9860429	7/2/1986			Direct	WWTP BACKWASH SUMP PUMP #2
Electric	NJEDW-BM-WWTP.	Flygt Model 3102.180-6413 Ser # 230502	7/2/2002			Direct	WWTP PLANT SUMP PUMP#1
Electric	NJEDW-BM-WWTP.	Flygt Model 3102.180-6413 Ser # 510515	7/2/2005			Direct	WWTP PLANT SUMP PUMP#2
Electric	NJEDW-BM-WWTP.		7/2/2005			Direct	WWTP PROCESS WATER PUMP
Electric	NJEDW-BM-WWTP.	Wemco EEXA6-MYAK-XBC3-10 Ser # 114333	7/2/1996			Direct	WWTP SMALLER PUMP SPARE
Electric	NJEDW-BM-WWTP.	Goulds Model WS0511B Ser # G0930140	11/2/2009			Direct	WWTP SUMP PUMP #1
Electric	NJEDW-BM-WWTP.	Goulds Model WS0511B Ser # E09188774	11/2/2009			Direct	WWTP SUMP PUMP #2
Electric	NJEDW-BM-WWTPEFFL	Flygt Model 3201.18 Ser #	7/2/2005			Direct	WWTP CLEARWELL PUMP #A
Electric	NJEDW-BM-WWTPEFFL	Flygt Model 3201.18 Ser # 50405162				Direct	WWTP CLEARWELL PUMP #B
Electric	NJEDW-BM-WWTPHEAD-EQ	Wemco Model EE3A6-MXAK-Y2C3-10 Ser # 114333	10/11/2017			Direct	EQ_JOCKEY PUMP #1
Electric	NJEDW-BM-WWTPHEAD-EQ	Wemco Model EE3A6-MXAK-Y2C3-10 Ser # 67764	7/2/1996			Direct	EQ_JOCKEY PUMP #2
Electric	NJEDW-BM-WWTPHEAD-EQ	Wemco Model EE3A6-MXAK-Y2C3-10 Ser #77983	12/1/1996			Direct	EQ JOCKEY PUMP #Spare
Electric	NJEDW-BM-WWTPHEAD-EQ	Wemco Model F10K-MD-FE3Z6 Ser # 95X10776	7/2/1996			Direct	EQ MIXING TANK PUMP #1
Electric	NJEDW-BM-WWTPHEAD-EQ	Wemco Model F10K-MD-FE3Z6 Ser # 95X10777	7/2/1996			Direct	EQ MIXING TANK PUMP #2
Electric	NJEDW-BM-WWTPHEAD-EQ	Hidrostal Model FEXZ6-MYAK-XB1C30-10 Ser # 145621	12/1/1996			Direct	WWTP EQ ASPIRATOR PUMP #1
Electric	NJEDW-BM-WWTPHEAD-EQ	Hidrostal Model FEXZ6-MYAK-Y2C3-10 Ser # 95X10777	12/1/1996			Direct	WWTP EQ ASPIRATOR PUMP #2
Electric	NJEDW-BM-WWTPSLDS	Moyno Model 1F036G1 CDO 3AAA Ser # M1434407-3 KS				Direct	WWTP SLUDGE FEED PUMP SPARE
Electric	NJEDW-BM-WWTPSLDS-SHT1	Flygt 3102.185.0152 ser # 1680066	2/2/2017		3.7 hp	Direct	WWTP SLUDGE RETURN PUMP #A
Electric	NJEDW-BM-WWTPSLDS-SHT1	Goulds Model 11SH4G55CO Ser #	11/1/2010			Direct	WWTP SLUDGE THICKENER #1 BOOSTER PUMP

36a

Total

YEAR

***** 5,401 0 0

2021

5,401

36b

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PUMPING EQUIPMENT								
 Describe each piece of pump 				r	1			
	STATION	MAKE OR	YEAR	RATED		HOW		
MOTIVE POWER	OR LOCATION	TYPE	INSTALLED	CAPACITY	SIZE	DRIVEN	REMARKS	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	
Electric	NJEDW-BM-WWTPSLDS-SHT1	Netzsch Model NM038BY01L06B Ser # USB138848	4/26/2017			Direct	WWTP SLUDGE THICKENER #1 DISCHARGE PUMP	
Electric	NJEDW-BM-WWTPSLDS-SHT2	Flygt 3102.185.0152 ser # 1680067	2/15/2017		3.7 hp	Direct	WWTP SLUDGE RETURN PUMP #B	
Electric	NJEDW-BM-WWTPSLDS-SHT2	Goulds Model 11SH4G55CO Ser # C1007975	11/1/2010			Direct	WWTP SLUDGE THICKENER #2 BOOSTER PUMP	
Electric	NJEDW-BM-WWTPSLDS-SHT2	Netzsch Model NM038BY01L06B Ser # USB138851	4/26/2017			Direct	WWTP SLUDGE THICKENER #2 DISCHARGE PUMP	
Electric	NJEDW-BM-WWTPSLDS-SHT3	Wemco Model E8K-SS-EE3A6 Ser # 95W11139	7/2/1990			Direct	WWTP SLUDGE RETURN PUMP #C	
Electric	NJEDW-BM-WWTPSLDS-SHT4	Wemco Model E8K-SS-EE3A6 Ser # C1007976	7/2/1990			Direct	WWTP SLUDGE RETURN PUMP #D	
Electric	NJEDW-BM-WWTPSLDS-STK1	Moyno Model 1F036G1 CDO 3AAA Ser # AS42103				Direct	WWTP SLUDGE FEED PUMP #1	
Electric	NJEDW-BM-WWTPSLDS-STK2	Moyno Model 1F036G1 CDO 3AAA Ser # AM1262206-1 JX				Direct	WWTP SLUDGE FEED PUMP #2	
Electric	NJEDW-BM-WWTPSPAR	Wemco Model FEX26-MYAK-XBC3-10 Ser # 142164	7/2/1996			Direct	WWTP LARGE #PUMP SPARE	
Electric	NJEDW-BM-WWTPSPAR	FlowServe Model 0824-2X1X8T Ser # 1015534CHP001A				Direct	WWTP PROCESS WATER PUMP SPARE	
Electric	NJEDW-BM-WWTPSPAR	Flygt Model 3152.12 Ser # 210063	8/9/2012			Direct	WWTP RECYCLE PUMP SPARE	
Electric	NJEDW-BM-WWTPTRAB-TRANITR	Flygt MODEL NT3153, 31531850999NOFLS S/N 1670126	12/20/2016		12 hp	Direct	WWTP RECYCLE PUMP #A	
Electric	NJEDW-BM-WWTPTRAB-TRBNITR	Flygt MODEL NT31531850999NOFLS S/N 3153.185-1970139	1/1/2020		12 HP	Direct	WWTP RECYCLE PUMP #B	
Electric	NJEDW-BM-WWTPTRCD-TRCNITR	Flygt Model NT3153 Ser # 3153.185-1970139	3/1/2020		12 hp	Direct	WWTP RECYCLE PUMP #C	
Electric	NJEDW-BM-WWTPTRCD-TRDNITR	Flygt MODEL NT3153 Ser # 1640148	10/20/2016		12 HP	Direct	WWTP RECYCLE PUMP #D	
Electric	NJEDW-BM-WWTPTRAB-TRACLAR	Wemco Model EVM Ser # 08DW07051-01				Direct	WWTP RETURN PUMP #A	
Electric	NJEDW-BM-WWTPTRAB-TRBCLAR	Wemco Model EVM Ser # 8195973-1				Direct	WWTP RETURN PUMP #B	
Electric	NJEDW-BM-WWTPTRCD-TRCCLAR	Flygt Model NT3102185 Ser # 1660071	12/22/2016			Direct	WWTP RETURN PUMP #C	
Electric	NJEDW-BM-WWTPTRCD-TRDCLAR	Flygt Model NT3102185 Ser # 1670126	11/4/2016			Direct	WWTP RETURN PUMP #D	
Electric	NJEDW-BM-WWTPTRAB-TRACLAR	Flygt Model Np 465 Ser # 3102.060-1980035	1/1/2020		5 HP	Direct	WWTP SCUM PIT PUMP #A	
Electric	NJEDW-BM-WWTPTRAB-TRBCLAR	Flygt Model 3231.655-5039 Ser # 480181	5/11/2012			Direct	WWTP SCUM PIT PUMP #B	
Electric	NJEDW-BM-WWTPTRCD-TRCCLAR	Flygt Model B2050-1 Ser # 3085.172-0784	7/2/1990			Direct	WWTP SCUM PIT PUMP #C	
Electric	NJEDW-BM-WWTPTRCD-TRDCLAR	Flygt Model B2050-1 Ser #	7/1/1996			Direct	WWTP SCUM PIT PUMP #D	
Electric	NJEDW-BR-CANPS	Myers Model WG20-21-35 Ser # G00136233	1111000			Direct	CANNON COURT PS PUMP #1	
Electric	NJEDW-BR-CANPS	Myers Model WG20-21-35 Ser # 10041337	12/30/2016		2 hp	Direct	CANNON COURT PS PUMP #2	
Electric	NJEDW-BR-CANPS	Myers moder WG20-21-35, 2hp, 230v, 1ph, 35ft cord	10/1/2020		2 11p	Direct	CANNON COURT PS PUMP SPARE #1	
Electric	NJEDW-BR-CANPS	Myers Model WG20-21 Ser # 10041337	11/18/2014			Direct	CANNON COURT PS PUMP SPARE #1 CANNON COURT PS PUMP SPARE #2	
Electric	NJEDW-BR-MRGPS	Myers Model WG25021 Set # 10041337	12/28/2016		5 hp	Direct	MORGAN PS PUMP #Spare	
Electric	NJEDW-BR-MRGPS	Myers Model WGX50H-21 Ser # 10018118 Myers Model WGX50H-21 Ser # G00113152	6/1/2017		5 hp	Direct	MORGAN PS PUMP #Spare MORGAN PS PUMP #1	
Electric	NJEDW-BR-MRGPS	Myers Model WGX50H-21 Ser # G00113152	10/27/2021		5 np	Direct	MORGAN PS PUMP #1 MORGAN PS PUMP #2	
	NJEDW-BR-MRGPS NJEDW-BR-RMPPS				5 HP		RAMAPO PS PUMP #2 RAMAPO PS PUMP #1	
Electric		Myers WG50M-21	2018			Direct		
Electric	NJEDW-BR-RMPPS	Myers WG50M-21	2020		5 HP	Direct	RAMAPO PS PUMP #2 5HP	
Electric	NJEDW-BR-RMPPS	Myers Model E-68118 Ser # 791035				Direct	RAMAPO PS PUMP Spare 5HP	
Electric	NJEDW-BR-TALPS	Flygt Model 3102.170-1099 Ser #	8/1/2017		5 HP	Direct	TALMADGE LANE PS PUMP #1	
Electric	NJEDW-BR-TALPS	Flygt Model 3102.170-0048 Ser # 480066			5 HP	Direct	TALMADGE LANE PS PUMP Spare 5HP	
Electric	NJEDW-BR-TALPS	Flygt Model 3102.170-0899 Ser # 1250018			5 HP	Direct	TALMADGE LANE PS PUMP #2	
Electric	NJEDW-BR-WDMPS	Moyno 2H090G1CDQDRA	7/2/2021			Direct	WOODMAN LANE PS PUMP - Spare	
Electric	NJEDW-BR-WDMPS	Moyno QH090G1-CDG Sr#AS4284695-2	9/1/2020			Direct	WOODMAN LANE PS PUMP #2	
Electric	NJEDW-BR-WDMPS	Moyno 2H090G1-CDQ, SR NO AS4284695-1	9/1/2020	l		Direct	WOODMAN LANE PS PUMP Spare	
Electric	NJEDW-BR-WELPS	Flygt Model 3085.891 Ser # 720004	7/2/2007	L	5 hp	Direct	WELLINGTON PS PUMP #1 5HP	
Electric	NJEDW-BR-WELPS	Flygt Model 3085.891 Ser # 440018	7/2/2004		10 hp	Direct	WELLINGTON PS PUMP #2 10HP	
Electric	NJEDW-BR-WELPS	Flygt Model 3085.891 Ser #850006		L		Direct	WELLINGTON PS PUMP SPARE #1	
Electric	NJEDW-BR-WELPS	Flygt Model 3085.891 Ser #				Direct	WELLINGTON PS PUMP SPARE #2	
Gas	NJEDW-BM-WWTP.	Honda WT20XK4AC Ser # WAAJ-1113843	2/27/2017		2" (gas)	Direct	WWTP TRASH PUMP #1	
Gas	NJEDW-BM-WWTP.	Honda HOEWT30XK4A Ser # WAWJ-1033036	11/27/2017		3" (gas)	Direct	WWTP TRASH PUMP #2	
Electric	NJEDW-BM-WWTP.	Zoeller, 230V, 1HP Ser#	1/31/2020		1 hp	Direct	WWTP HEADWORKS STORMWATER PUMP	
Electric	NJEDW-BM-WWTP.	Flowserve, 460V, 3 Phase, 60Hz	43861		10 hp	Direct	WWTP HEADWORKS NON-POTABLE WATER PUMP	
Gas	NJEDW-BM-WWTP.	Hond TK47178761T	44166		3" (gaS)	Direct	WWTP TRASH PUMP #3	
, , ,	e those service connections not owned by re	SERVICE CONNECTIONS spondent.						
				NUMBER OF ACTIVE SERVICE CONNECTIONS				
MUNICIPALITY OR OTHER	SIZE		AVERAGE	BEG. OF CLOSE OF				
DESIGNATION OF SYSTEM	(INCHES)	TYPE	LENGTH	YEAR	ADDED	RETIRED	YEAR	
(a)	(b)	(c)	(d)	(e)	(f)	(q)	(h)	
Bedminster Twp.	4	PVC	50'	3,524		(9/	3,524	
Bernards Twp.	4	PVC	50'	1.877			1,877	
Somaroo Twp.	· · · · ·	1 10	50	1,077			1,077	
	1		1					

VERIFICATION (Oath to be made by the officer in charge of the accounts, records and memoranda of the reporting Utility). State of NEW JERSEY County of AMDEN Michael B. McKeever makes oath and says that he/she is the Director of Finance & Treasurer of Environmental Disposal Corporation that as such officer it is his/her duty to have charge of the accounts, records and memoranda of the said utility, that under his/her direction the foregoing report has been compiled from the said accounts, records and memoranda, that he/she has carefully examined the foregoing report; this it is in accord with the said accounts, records and memoranda, and that the allegations or fact made in said report are true to the best of his/her knowledge and belief. (Signature) SUBSCRIBED AND SWORN TO before me, a NOTARY in and for the STATE and COUNTY above named, this 29th day of MARCH 2022 Sel. (Signature of officer authorized to administer oaths) ANN G. ALFANO NOTARY PUBLIC OF NEW JERSEY COMMISSION # 50014130 MY COMMISSION EXPIRES 4/15/2025

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