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Deborah M. Franco, Esq.VP, Clean Energy and Sustainability

July 15, 2020

Electronic Filing

Aida Camacho-Welch, Secretary New Jersey Board of Public Utilities 44 South Clinton Avenue, 3rd Fl, Ste 314 P.O. Box 350 Trenton, NJ 08625-0350

Re: IN THE MATTER OF THE PETITION OF ELIZABETHTOWN GAS COMPANY FOR APPROVAL OF A RATE ADJUSTMENT PURSUANT TO THE INFRASTRUCTURE INVESTMENT PROGRAM ("IIP")
BPU Docket No. GR20050327

Dear Secretary Camacho-Welch:

With regard to the above-referenced matter, enclosed herewith is the submission of Elizabethtown Gas Company's 12&0 Update Schedules.

Due to the pandemic, and in accordance with the New Jersey Board of Public Utilities ("BPU") March 19, 2020 Order and May 20, 2020 Order issued in BPU Docket No. EO20030254, hard copies are not being provided at this time, but can be provided later, as needed.

Please do not hesitate to contact me with any questions you may have. Thank you for your attention to this matter.

Respectfully,

Deborah M. Franco

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Enclosures

cc: Service List (with enclosures)

IN THE MATTER OF THE PETITION OF ELIZABETHTOWN GAS COMPANY TO FOR APPROVAL OF A RATE ADJUSTMENT PURSUANT TO THE INFRASTRUCTURE INVESTMENT PROGRAM ("IIP") **BPU DOCKET NO. GR20050327** SERVICE LIST

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STATE OF NEW JERSEY BOARD OF PUBLIC UTILITIES

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IN THE MATTER OF THE PETITION OF : ELIZABETHTOWN GAS COMPANY FOR : BPU DOCKET NO. GR20050327

APPROVAL OF A RATE ADJUSTMENT
PURSUANT TO THE INFRASTRUCTURE
:

INVESTMENT PROGRAM ("IIP") :

12&0 UPDATE SCHEDULES

July 15, 2020

STATE OF NEW JERSEY BOARD OF PUBLIC UTILITIES

IN THE MATTER OF THE PETITION OF :

ELIZABETHTOWN GAS COMPANY FOR : BPU DOCKET NO. GR20050327

APPROVAL OF A RATE ADJUSTMENT

PURSUANT TO THE INFRASTRUCTURE

...

PURSUANT TO THE INFRASTRUCTURE : 12&0 UPDATE SUMMARY INVESTMENT PROGRAM ("IIP") :

.....

Elizabethtown Gas Company ("Elizabethtown," "Petitioner," or "Company"), filed its Petition in this matter on April 30, 2020 (the "Petition"), seeking approval of a rate adjustment associated with the Company's Infrastructure Investment Program ("IIP"), which was approved by the Board on June 12, 2019 in BPU Docket No. GR18101197. With the IIP, Elizabethtown is authorized to invest \$300 million in the Company's gas distribution system over the five (5) year period, July 1, 2019 through June 30, 2024, to replace up to 250 miles of cast iron and bare steel mains and related services, as well as the installation of excess flow valves on new service lines.

Cost recovery for IIP projects is effectuated by an annual rate adjustment effective on October 1. The Petition, as filed, contained actual IIP investment data for the period July 1, 2019 through March 31, 2020. With this 12&0 update filing, the Company is providing actual IIP investment data through June 30, 2020 and is seeking a rate adjustment that will take effect on October 1, 2020, to reflect the revenue requirements associated with IIP projects placed in service during the period July 1, 2019 through June 30, 2020.

If approved by the Board, the impact of the proposed rider rate on a residential customer using 100 therms would be an increase of \$2.10, or 2.0%.

IIP 12 & 0 UPDATE

Schedules of THOMAS KAUFMANN

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP") Revenue Requirement and Residential Bill Impact

		June 2020 Roll-In Oct 1
Plant In Service (excl AFUDC)		\$62,835,119
Monitor		\$35,000
Advanced Leak Detection (ALD) Report		\$157,000
AFUDC		\$282,912
Total Plant In Service		\$63,310,031
Book Depreciation, half year		(\$602,551)
Deferred Income Tax		(\$497,990)
Rate Base		\$62,209,490
Rate of Return - net of tax		6.5165%
		\$4,053,881
O&M Red. for Leak Repairs - per Stip, net of tax	28.110%	(\$64,701)
Advanced Leak Detection expense, net of tax	28.110%	\$0
Depreciation Exp, net of tax	28.110%	\$866,347
Allowable Net Income		\$4,855,527
Revenue Factor		1.406762
Revenue Requirement		\$6,830,571
Cumulative Revenue Requirement		\$6,830,571
Average Book Depreciation Rate		1.90%
Tax Depreciation Rate		3.750%
Bonus Depreciation Rate		0%
Half Year Book Depreciation		\$602,551
Tax Bonus Depreciation		\$0
Tax Depreciation		\$2,374,126
Deferred Income Tax Credit, (Bk - Tax)* Tax Rate		(\$497,990)
O&M Red. for Leak Repairs - per Stip		(\$90,000)
Advanced Leak Detection expense		\$0
Residential Bill Impact:		
·	Billing Determinants	
% / \$\$\$ to RDS per STIP 2016 Case	65.984%	\$4,507,084
Rate Case Therms 2019	229,151,904	\$0.0197
per Therm w/ SUT	106.625%	\$0.0210
Annual Increase, w/tax	1,000	\$21.00
Cumulative Increase		\$21.00
1,000 therm Bill as of 7/1/20 before / after IIP	\$1,081.40	\$1,102.40
% Increase from Prior Bill		1.9%

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP") Proposed Rates - Oct 1, 2020 Summary

	2019 Rate Case % of Base <u>Revenues</u>	Revenue <u>Requirement</u>	Revenue <u>Proof</u>	2019 Rate Case Distribution <u>Therms</u>	Pre Tax Rates	Sales Tax <u>6.625%</u>	Rates w/ Tax
Residential	65.984294%	\$4,507,104	\$4,514,293	229,151,904	\$0.0197	\$0.0013	\$0.0210
Small General Service	6.352028%	\$433,880	\$433,301	19,967,772	\$0.0217	\$0.0014	\$0.0231
General Delivery Service	23.541991%	\$1,608,052	\$1,614,032	124,156,335	\$0.0130	\$0.0009	\$0.0139
GDS Seasonal SP#1 May-Oct	0.044284%	\$3,025	\$3,031	426,917	\$0.0071	\$0.0005	\$0.0076
Natural Gas Vehicles	0.089335%	\$6,102	\$6,099	173,750	\$0.0351	\$0.0023	\$0.0374
Large Volume Demand	3.771645%	\$257,625	\$257,468	41,527,129	\$0.0062	\$0.0004	\$0.0066
Electric Generation	0.007290%	\$498	\$501	122,163	\$0.0041	\$0.0003	\$0.0044
Gas Lights, per therm	0.007680%	\$525	\$524	28,800	\$0.0182	\$0.0012	\$0.0194
Firm Spec. Contracts	0.201453%	\$13,760 \$6,830,571	\$13,613 \$6,842,862	13,612,932	\$0.0010	\$0.0001	\$0.0011

Schedule TK-3 12+0 Update

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP") Revenue Requirement Allocation

		Allocation per 2019 Rat	te Case	
Plant In-Service as of >>>	June 2020	Base	Overall	
Revenue Requirement, Cum To Date >>>	\$6,830,571	Revenues	%	Allocation
Residential		\$124,740,797	65.984294%	\$4,507,104
Small General Service		\$12,008,268	6.352028%	\$433,880
General Delivery Service		\$44,505,238	23.541991%	\$1,608,052
General Delivery Service SP#1 inc May - Oct dis	count	\$83,717	0.044284%	\$3,025
Natural Gas Vehicles		\$168,885	0.089335%	\$6,102
Large Volume Demand Combined with FTS, 201	9 Rate Case	\$7,130,151	3.771645%	\$257,625
Electric Generation		\$13,782	0.007290%	\$498
Gas Lights		\$14,518	0.007680%	\$525
Firm Base Rate Revenues		\$188,665,356	99.798547%	\$6,816,811
				.
Firm Special Contracts Avg.		\$380,840	0.201453%	\$13,760
Total Firm Revenues		\$189,046,196	100.000000%	\$6,830,571
Interruptible Revenues		\$6,911,221		
Other Revenues		\$1,587,043		
TOTAL REVENUES		\$197,544,460		\$6,830,571

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP")

Proof of Revenues \$6,830,571

Component	on Determinants per 2 Amount	Units	Rate	Rider F Rates Pre 1 Revenue Proof
<u>component</u>	Amount	Omis	Nate	Revenue F1001
Residential Service	271,494	Customers		RDS
Customer Charge	3,257,928	Bills	\$0.00	\$0
Distribution Charge	229,151,904	Therms	\$0.0197	\$4,514,293 \$4,514,293
Total Base Nate Nevenues				ψ+,51+,233
				SGS
Small General Service	16,054	Customers		
Customer Charge	192,648	Bills	\$0.00	\$0
Distribution & Demand, combined	19,967,772	Therms	\$0.0217	
Total Base Rate Revenues				\$433,301
				GDS
General Delivery Service	6,935	Customers		
Customer Charge	83,220	Bills	\$0.00	\$0
Demand Charge	16,495,116	Therms	\$0.000	\$0
Distribution Charge	124,156,335	Therms	\$0.0130	\$1,614,032
	May-Oct		May-Oct	
Distribution Charge (Lg. A/C, Dist. Gen.)		Therms	\$0.0071	\$3,031
otal Base Rate Revenues	124,583,252	Total Therms		\$1,617,063
				EGF
Electric Generation Firm Service		Customers		
Customer Charge	48	Bills	\$0.00	\$0
Demand Charge	•	Therms	\$0.000	\$0
Distribution Charge, tariff rate	122,163	Therms	\$0.0041	\$501
otal Base Rate Revenues				\$501
arge Volume Demand Combined with FTS	, 2019 Rate Case			
.arge Volume Demand	50	Customers		LVD / FTS
Customer Charge		Bills	\$0.00	\$0
Demand Charge	4,228,944		\$0.000	\$0 \$0
Distribution Charge	41,527,129		\$0.0062	·
Total Base Rate Revenues	71,527,123	111611113	ψ0.0002	\$257,468

Schedule TK-4 Consisting of 3 Pages 12+0 Update

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP")

Proof of Revenues \$6,830,571

per IIP Stipuati	on Determinants per 2	2019 Rate Case	Proposed I	Rider F Rates Pre Tax
Component	<u>Amount</u>	<u>Units</u>	<u>Rate</u>	Revenue Proof
Firm Transportation Service	2019 Rate Case Co	mbined with LVD		FTS
Customer Charge	201011410 0400 00			
Demand Charge				
Distribution Charge				
Total Base Rate Revenues				·
	4.0	0		Nov
Natural Gas Vehicles		2 Customers Bills		NGV
Distribution Charge	173,750	Therms	\$0.0351	\$6,099
Fueling Charge		Therms	\$0.0000	\$0
Facilities Charge	173,750	Therms	\$0.0000	\$0
Total Base Rate Revenues			\$0.0351	\$6,0 9 9
		3 Customers		GLS
Gas Lights Service	156	Bills		
Service Charge			\$0.27	
Distribution Charge Total Base Rate Revenues	28,800	Therms	\$0.0182	<u>\$524</u> \$524
Total Firm Rate Class	415,554,770	Therms		\$6,829,249
Closed Tariff 2 Kean Meters Left				CSI
Interruptible Cogeneration Sales Service				
Service Charge		Bills	\$0.00	\$0
Distribution Charge, retain 20% Total Base Rate Revenues	1,236	Therms	\$0.0000	\$0
				IS
Interruptible Sales Service				
Service Charge	0	Bills	\$0.00	\$0
Demand Charge	127,560	Therms	\$0.000	\$0
Distribution Charge, retain 20%	0	Therms	\$0.0000	
Total Base Rate Revenues			•	\$0

Schedule TK-4 Consisting of 3 Pages 12+0 Update

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP")

Proof of Revenues \$6,830,571

per IIP Stipuation De				Rider F Rates Pre Tax
<u>component</u>	<u>Amount</u>	<u>Units</u>	<u>Rate</u>	Revenue Proof
				ITS-IS
nterruptible Transportation Service	13	Customers		
Service Charge	156	Bills	\$0.00	\$0
Demand Chg., retain1st \$0.08/20% thereafter	274,704	Therms	\$0.000	\$0
Distribution Charge, retain 20%	2,123,735	Therms	\$0.0000	
otal Base Rate Revenues				\$0
*Amount is the 1st \$0.08 per therm				
No	Customers			ITS-CSI
nterruptible Cogeneration Transportation Serv	_	Customers	# 0.00	Ф0
Service Charge Demand Charge, retain 20%	0	Bills Therms	\$0.00 \$0.000	\$0
Distribution Charge, retain 20%	~	Therms	\$0.0000	
otal Base Rate Revenues			•	\$0
				ITS-LVD
nterruptible LVD Sales Service	-	Customers		
Service Charge		Bills	\$0.00	\$0 \$0
Demand Charge Distribution Charge	4,578,708 38,783,827		\$0.000 \$0.0000	\$0 \$0
Tariff Flex Revenues	333,212		\$0.0000	\$0
otal Base Rate Revenues		Total Therms	_	\$0
		FYI ex Flex ='s	S	
otal Interruptible Rate Class Revenues				\$ <u>0</u>
			<u>.</u>	
OTAL SYSTEM BASE DISTRIBUTION REVEN	UES		-	\$6,829,249
Other Revenues				Ø40 G40
Special Contracts Firm Special Contracts Interruptible				\$13,613 \$0
Other Miscellaneous Revenues				\$0 \$0
otal Other Revenues				\$13,613

OTAL SYSTEM INCLUDING OTHER REVENU	ES			\$6,842,862
			=	. , , , , , , , , , , , , , , , , , , ,
			Change	\$6,842,862
			Target Change	\$6,830,571
			Difference	\$12,291

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP") Weather Normalization Clause ("WNC") Margin Revenue Factor

Classes	Distribution Charge, including taxes (\$/ therm) a	less SUT tax 6.625% b	Margin Revenue, Distribution Charge excluding taxes, (\$/ therm) c = a - b	Class Sales for period October through May (therms) * d	Ratio of Class Sales to Total Sales for Period e= d / sum of d	Weighted Margin Revenue in Distribution Rate (\$/ therm) f = c * e
Base Rates						
RDS	\$0.4382	\$0.0272	\$0.4110	213,931,646	62.53%	\$0.2570
SGS	\$0.3807	\$0.0237	\$0.3570	18,706,736	5.47%	\$0.0195
GDS	\$0.2301	\$0.0143	\$0.2158	109,505,461	32.01%	<u>\$0.0691</u>
				342,143,843	100.01%	\$0.3456
IIP Rates						
RDS	\$0.0210	\$0.0013	\$0.0197	213,931,646	62.53%	\$0.0123
SGS	\$0.0231	\$0.0014	\$0.0217	18,706,736	5.47%	\$0.0012
GDS	\$0.0139	\$0.0009	\$0.0130	109,505,461	32.01%	<u>\$0.0042</u>
				342,143,843	100.01%	\$0.0177
					Total	\$0.3633

^{*} Therms per 2019 Rate Case

Elizabethtown Gas Company Infrastructure Investment Program ("IIP") Earnings Test, per N.J.A.C. 14:3-2A.6(h) *

	January-19	Through	December-19	
	Regulated Jur	isdictional Net Income Excess / (Deficiency):		
	Net Income (inc	cluding IIP and WNC margin revenue, net of tax)	\$34,243,161	
1	less: IIP and Net Income	WNC margin revenue dissallowance if any, both net of tax	\$0 \$34,243,161	
	rtot moomo		ψ04,240,101	
2	Less:	Non-firm Sales & Transportation margins, net of tax	\$91,919	
		Off-system Sales & Capacity Release, net of tax	\$54,814	
		Amort. of Pension/OPEB Regulatory Assets, net of tax ***	\$2,883,008	
		Other income (expense), net of tax	\$290,226	
			\$3,319,967	
3	Regulated Juris	dictional Net Income (L1-L2) **	=	\$30,923,194
4	Common Equity	y Beginning, Ending and Average Balances		
	December-18	B Beginning Equity	\$511,592,929	
	December-19	9 Ending Equity	\$545,836,090	
	Average Begini	ning & Ending Month Common Equity		\$528,714,510
5	ROE (L3/L4) *		,=	5.85%
Rate	of Return on Eq	uity, 2019 Rate Case	9.60%	
ROE	Test: Rate of Re	eturn on Equity, 2019 Rate Case plus 50 Basis Points	0.50%	10.10%

^{*} IIP STIP N.J.A.C. 14:3-2A.6(h) An earnings test shall be required, where Return on Equity (ROE) shall be determined based on the actual net income of the utility for the most recent 12-month period divided by the average of the beginning and ending common equity balances fro the corresponding period.

^{**} Net Income is adjusted to exclude non-jurisdictional allocated income taxes and to exclude interest and related income tax amounts of non-jurisdictional acquisition adjustment amounts.

^{***} Represents the amortization of the Pension and Other Post-Employment Benefits regulatory assets consistent with the BPU Order Amounts Per BPU Order 6-30-17 GR16090826 and Stipulated to in 2019 Rate Case Per BPU Order 11-13-19 GR19040486. The amortization was not recorded in the books and records consistent with Generally Accepted Accounting Principles and therefore is included as an adjustment above to reflect the expense for regulatory reporting purposes.

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP") Actual / Projected In-Service Expenditures

	In-Service			In-Service			In-Service			In-Service
Periods:	Mains	Services	IIP Program	Monitor	ALD Study	In-Service Pre AFUDC	AFUDC Mains	AFUDC Services	AFUDC Total	Total with AFUDC
12 mos End	<u>ing</u>									
Jun-20	\$43,281,407	\$19,553,712	\$62,835,119	\$35,000	\$157,000	\$63,027,119	\$175,790	\$107,122	\$282,912	\$63,310,031
Monthly Spe	l ending:									
Jun-19	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Jul-19	\$175,471	\$0	\$175,471	\$0	\$0	\$175,471	\$113	\$0	\$113	\$175,584
Aug-19	\$118,186	\$196,470	\$314,656	\$0	\$0	\$314,656	\$924	\$283	\$1,207	\$315,863
Sep-19	\$1,463,536	\$443,760	\$1,907,296	\$0	\$0	\$1,907,296	\$11,321	\$2,756	\$14,077	\$1,921,373
Oct-19	\$1,703,984	\$1,056,435	\$2,760,419	\$0	\$0	\$2,760,419	\$9,634	\$2,619	\$12,253	\$2,772,672
Nov-19	\$226,094	\$410,419	\$636,513	\$0	\$0	\$636,513	\$0	\$0	\$0	\$636,513
Dec-19	\$3,599,231	\$2,753,485	\$6,352,716	\$0	\$0	\$6,352,716	\$35,266	\$17,303	\$52,569	\$6,405,285
Jan-20	\$657,915	\$163,223	\$821,138	\$0	\$0	\$821,138	\$0	\$0	\$0	\$821,138
Feb-20	\$2,497,193	\$2,581,356	\$5,078,549	\$0	\$0	\$5,078,549	\$24,190	\$16,781	\$40,971	\$5,119,520
Mar-20	\$220,273	\$11,771	\$232,044	\$0	\$0	\$232,044	\$0	\$0	\$0	\$232,044
Apr-20	\$13,915,216	\$2,301,203	\$16,216,419	\$0	\$0	\$16,216,419	\$35,443	\$9,943	\$45,386	\$16,261,805
May-20	\$8,563,890	\$6,540,610	\$15,104,500	\$0	\$0	\$15,104,500	\$21,559	\$52,508	\$74,067	\$15,178,567
Jun-20	\$10,140,418	\$3,094,980	\$13,235,398	\$35,000	\$157,000	\$13,427,398	\$37,340	\$4,929	\$42,269	\$13,469,667

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP") Annualized Depreciation

Schedule TK-8 12+0 Update

	In-Service Depreciation				AFUDC Depreciation			
	Mains 376	Services 380	Monitor 376	ALD Study 376		Mains 376	Services 380	Full Year
2016 Percentages Average 2016 & 2019 2019 RC 11-15-19	1.36% 1.49% 1.60%	1.88% 2.32% 2.70%	1.36% 1.49% 1.60%	1.36% 1.49% 1.60%	Depreciation Expense Pre AFUDC	1.36% 1.49% 1.60%	1.88% 2.32% 2.70%	Depreciation Expense W/ AFUDC
End Date								
Jun-20	683,946	512,478	560	2,512	1,199,496	2,760	2,845	1,205,101
Monthly Spending:								
May-19	0	0	0	0	0	0	0	0
Jun-19	0	0	0	0	0	0	0	0
Jul-19	2,386	0	0	0	2,386	2	0	2,388
Aug-19	1,607	3,694	0	0	5,301	13	5	5,319
Sep-19	19,904	8,343	0	0	28,247	154	52	28,453
Oct-19	23,174	19,861	0	0	43,035	131	49	43,215
Nov-19	3,369	9,522	0	0	12,891	0	0	12,891
Dec-19	57,588	74,344	0	0	131,932	564	467	132,963
Jan-20	10,527	4,407	0	0	14,934	0	0	14,934
Feb-20	39,955	69,697	0	0	109,652	387	453	110,492
Mar-20	3,524	318	0	0	3,842	0	0	3,842
Apr-20	222,643	62,132	0	0	284,775	567	268	285,610
May-20	137,022	176,596	0	0	313,618	345	1,418	315,381
Jun-20	162,247	83,564	560	2,512	248,883	597	133	249,613

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP") Weighted Average Cost of Capital ("WACC")

Rate Case 2019			FIT at	21%
	Capitalization			After
_	Ratios	Rate	Cost %	Tax
				28.110%
Long Term Debt	48.50%	4.510%	2.187%	1.5722%
Short Term Debt	0.00%	0.000%	0.000%	0.0000%
Common Equity	51.50%	9.600%	4.944%	4.9440%
Total Capitalization	100.00%		7.131%	6.5162%
Settlement Adjustment				0.0003%
After Tax Black Box Settlement				6.5165%

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP") Revenue Expansion Factor

	Rate Case 11/15/2019
Revenue Increase	100.000%
BPU Assessments / BPU & RC	BPU + RC 0.265%
RC Assessments	0.20376
Uncollectible Accounts Percentage	0.855%
Income before Corporate Business Tax	98.88000%
NJ Corporate Business Tax @ 9.00%	8.8992%
Income before Federal Income Taxes	89.9808%
Federal Income Taxes @ 21%	18.896%
Return	71.0848%
Revenue Factor (100% / Return %)	1.406771
Rounding to Settlement Factor	(0.000009)
Settlement Revenue Factor	1.406762

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Rate Summaries	126

Date of Issue: xxx1 Effective: Service Rendered

on and after xxx2

Issued by: Christie McMullen, President

520 Green Lane

Union, New Jersey 07083

Filed Pursuant to Order of the Board of Public Utilities Dated xxx3 in Docket No. xxx4

RIDER "F"

INFRASTRUCTURE INVESTMENT PROGRAM ("IIP")

Applicable to all RDS, SGS, GDS, NGV, LVD, EGF and GLS classes and Firm Special Contract customers receiving service through the Company's distribution system. The IIP rate shall be collected on a per therm basis and shall remain in effect until changed by order of the NJBPU.

		Per Therm
RDS	Residential	\$0.0210
SGS	Small General Service	\$0.0231
GDS	General Delivery Service	\$0.0139
GDS	Seasonal SP#1 May-Oct	\$0.0076
NGV	Natural Gas Vehicles	\$0.0374
LVD	Large Volume Demand	\$0.0066
EGF	Electric Generation	\$0.0044
GLS	Gas Lights	\$0.0194
Firm S	pecial Contracts	\$0.0011

The charges applicable under this Rider include provision for the New Jersey Sales and Use Tax, and when billed to customers exempt from this tax shall be reduced by the amount of such tax included therein.

The IIP is a five-year program to modernize and enhance the reliability and safety of the Company's gas distribution system by replacing its vintage, at-risk facilities which include aging cast iron mains, unprotected and bare steel mains and services, ductile iron and vintage plastic mains and vintage plastic and copper services. As part of the IIP, Elizabethtown is upgrading its legacy low pressure system to an elevated pressure system, and installing excess flow valves and retiring district regulators that are presently required to operate the existing low pressure system. The costs recovered through the IIP Rider rate include the Company's after-tax weighted average cost of capital as adjusted upward for the revenue expansion factor, depreciation expense and applicable taxes.

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520 Green Lane

Union, New Jersey 07083

Filed Pursuant to Order of the Board of Public Utilities

Dated xxx3 in Docket No. xxx4

RIDER "B"

WEATHER NORMALIZATION CLAUSE ("WNC") (continued)

METHOD OF DETERMINING WEATHER NORMALIZATION CHARGE: (continued)

- I. <u>Definition of Terms as Used Herein</u> (continued)
 - 6. Degree Day Consumption Factor ("DDCF") the variable component (use per degree day) of the gas sendout for each month of the winter period normalized for weather and adjusted for lost and unaccounted for gas. The DDCF shall be updated annually in the Company's WNC reconciliation filing annualizing to reflect the change in number of customers that has occurred since the base rate proceeding that established the initial degree day consumption factor in base rate cases. The base number of customers used to establish the normalized use in therms per Customer and the calculated DDCF approved in the Company's most recent base rate case are as follows:

	Base	
	Number of	Therms per
<u>Month</u>	<u>Customers</u>	Degree Day
October	293,159	51,818
November	293,834	62,593
December	294,633	69,064
January	295,059	68,081
February	295,322	67,808
March	295,477	63,693
April	295,126	52,489
May	294,483	54,279

7. Margin Revenue Factor - the weighted average of the Distribution Charges as quoted in the individual service classes to which this clause applies net of applicable taxes and other similar charges and any other revenue charge not retained by the Company that these rates may contain in the future. The weighted average shall be determined by multiplying the margin revenue component of the Distribution Charges from each service class to which this clause applies by each class's percentage of total consumption of all the classes to which this clause applies for the winter period and summing this result for all the classes to which this clause applies. The Margin Revenue Factor shall be redetermined each time base rates are adjusted. The current Margin Revenue Factor is \$0.3633 per therm.

Date of Issue: xxx1 Effective: Service Rendered

on and after xxx2

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Rider "F" - Infrastructure Investment Program ("IIP")	<u>125.1</u>
Rate Summaries	126

Date of Issue: November 14, 2019xxx1 Effective: Service Rendered

on and after November 15,

2019xxx2

Issued by: Christie McMullen, President

520 Green Lane

Union, New Jersey 07083

on and after xxx2

RIDER "F"

INFRASTRUCTURE INVESTMENT PROGRAM ("IIP")

Applicable to all RDS, SGS, GDS, NGV, LVD, EGF and GLS classes and Firm Special Contract customers receiving service through the Company's distribution system. The IIP rate shall be collected on a per therm basis and shall remain in effect until changed by order of the NJBPU.

		Per Therm
<u>RDS</u>	<u>Residential</u>	<u>\$0.0210</u>
<u>SGS</u>	Small General Service	<u>\$0.0231</u>
<u>GDS</u>	General Delivery Service	<u>\$0.0139</u>
<u>GDS</u>	Seasonal SP#1 May-Oct	<u>\$0.0076</u>
<u>NGV</u>	Natural Gas Vehicles	\$0.0374
<u>LVD</u>	Large Volume Demand	<u>\$0.0066</u>
<u>EGF</u>	Electric Generation	\$0.0044
<u>GLS</u>	Gas Lights	<u>\$0.0194</u>
Firm S	pecial Contracts	<u>\$0.0011</u>

The charges applicable under this Rider include provision for the New Jersey Sales and Use Tax, and when billed to customers exempt from this tax shall be reduced by the amount of such tax included therein.

The IIP is a five-year program to modernize and enhance the reliability and safety of the Company's gas distribution system by replacing its vintage, at-risk facilities which include aging cast iron mains, unprotected and bare steel mains and services, ductile iron and vintage plastic mains and vintage plastic and copper services. As part of the IIP, Elizabethtown is upgrading its legacy low pressure system to an elevated pressure system, and installing excess flow valves and retiring district regulators that are presently required to operate the existing low pressure system. The costs recovered through the IIP Rider rate include the Company's after-tax weighted average cost of capital as adjusted upward for the revenue expansion factor, depreciation expense and applicable taxes.

<u>Date of Issue: xxx1</u> <u>Effective: Service Rendered</u>

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520 Green Lane

Union, New Jersey 07083

Filed Pursuant to Order of the Board of Public Utilities

Dated xxx3 in Docket No. xxx4

RIDER "B"

WEATHER NORMALIZATION CLAUSE ("WNC") (continued)

METHOD OF DETERMINING WEATHER NORMALIZATION CHARGE: (continued)

- I. <u>Definition of Terms as Used Herein</u> (continued)
 - 6. Degree Day Consumption Factor ("DDCF") the variable component (use per degree day) of the gas sendout for each month of the winter period normalized for weather and adjusted for lost and unaccounted for gas. The DDCF shall be updated annually in the Company's WNC reconciliation filing annualizing to reflect the change in number of customers that has occurred since the base rate proceeding that established the initial degree day consumption factor in base rate cases. The base number of customers used to establish the normalized use in therms per Customer and the calculated DDCF approved in the Company's most recent base rate case are as follows:

	Base	
	Number of	Therms per
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May	294,483	54,279

7. Margin Revenue Factor - the weighted average of the Distribution Charges as quoted in the individual service classes to which this clause applies net of applicable taxes and other similar charges and any other revenue charge not retained by the Company that these rates may contain in the future. The weighted average shall be determined by multiplying the margin revenue component of the Distribution Charges from each service class to which this clause applies by each class's percentage of total consumption of all the classes to which this clause applies for the winter period and summing this result for all the classes to which this clause applies. The Margin Revenue Factor shall be redetermined each time base rates are adjusted. The current Margin Revenue Factor is \$0.3456-3633 per therm.

Date of Issue: November 14, 2019xxx1 Effective: Service Rendered

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2019xxx2

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520 Green Lane

Union, New Jersey 07083

IIP 12 & 0 UPDATE

Schedules of

MICHAEL P. SCACIFERO

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP") Total Baseline Capital 12 Month Ending

<u>Major Categories</u>	1/1/2018 thru 12/31/2018	1/1/2019 thru 12/31/2019 ²			7/1/2019 thru 6/30/2020 ³		
IIP Baseline Spend in excess of \$6M per IIP Year ¹				\$	438,829		
New Business Investment IIP Cap	\$ 23,717,201	\$	28,673,474	\$	10,000,000		
Facilities (no breakout)	\$ 536,028	\$	1,391,667	\$	1,293,618		
Fleet (no breakout)	\$ 705,156	\$	1,255,519	\$	2,662,783		
Measurement Operations (SCADA, Measurement, Controls)	\$ 1,235,366	\$	1,913,140	\$	1,963,656		
Peaking Ops	\$ 1,537,835	\$	658,509	\$	3,452,580		
IT (Base Business)	\$ 20,522,841	\$	50,230,670	\$	53,550,866		
Mandatory (no breakout)	\$ 1,778,883	\$	2,610,915	\$	2,734,060		
Strategic (CNG Stations) - Not itemized	\$ -	\$	-	\$	-		
Strategic (Other)	\$ 390	\$	-	\$	-		
Distribution Integrity Mgmt Pgm (DIMP)	\$ 57,448,661	\$	63,890,056	\$	27,009,444		
Transmission Integrity Mgmt Pgm (TIMP) (General)	\$ 1,035,683	\$	1,610,373	\$	2,035,157		
Renewals (incl. Relo, Marta, excl. DIMP & TRIMP)	\$ 25,162,424	\$	-				
DOT	\$ 263,039	\$	728,836	\$	935,161		
Periodic Testing (PT) Meter	\$ 2,906,463	\$	2,670,509	\$	2,079,362		
Pressure Improvement (PRIM)	\$ 1,217,980	\$	1,866,927	\$	2,573,450		
Corrosion Work	\$ 1,174,973	\$	183,492	\$	451,500		
Industrial Meters		\$	(84,419)	\$	82,471		
Operations (Field) - Blk svcs, bollards, ert repl, etc.	\$ 497,778	\$	819,096	\$	798,054		
Regulator Station (incl Vaults, Tin Whistles)	\$ 178,897	\$	294,965	\$	237,536		
Relocation		\$	-	\$	-		
Tools, incl blanket tools (NB, Field & Con Ops)	\$ 462,432	\$	75,021	\$	53,766		
Rate Base Accruals	\$ (312,365)	\$	(81,009)	\$	(86,945)		
RBI Overheads & AFUDC	\$ 9,196,829	\$	9,442,510	\$	6,030,592		
Infrastructure Investment Program - Base Spend (AFUDC)		\$	16,154	\$	37,303		
Total	\$ 149,266,494	\$	168,166,405	\$	118,333,243		

- 1 IIP Baseline Spend in excess of \$6M per IIP Year.
- 2 The 2019 amounts by category have been re-categorized from that submitted April 30th as well as a revision to the total.
- 3 New Business Capital for program year totaled \$30,280,746, IIP Total Capital Baseline Spend not to exceed \$10M.

IIP Baseline Spend

Major Categories		1/1/2019 thru 12/31/2019	7/1/2019 thru 6/30/2020
Infrastructure Investment Program - Base Spend (No AFUDC)	\$	2,752,843	\$ 6,438,829
IIP Baseline Spend in excess of \$6M per IIP Year.	\$	-	\$ 438,829
IIP Baseline Spend Requirement	\$	6,000,000	\$ 6,000,000

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP") IIP Capital for Years Ending June 30

Program Year 1

Program Year 1
Program Year 2
Program Year 3
Program Year 4
Program Year 5
Post Program Year 5

Budget										
Mains		Services		Total						
\$ 37,200,000	\$	22,800,000	\$	60,000,000						
\$ 37,200,000	\$	22,800,000	\$	60,000,000						
\$ 37,200,000	\$	22,800,000	\$	60,000,000						
\$ 37,200,000	\$	22,800,000	\$	60,000,000						
\$ 37,200,000	\$	22,800,000	\$	60,000,000						
			\$	-						
\$ 186,000,000	\$	114,000,000	\$	300,000,000						

Program Year 1 Program Year 2 Program Year 3 Program Year 4 Program Year 5 Post Program Year 5

CWIP Actual as of June 30, 2020										
Mains		Services		Sub-Total						
\$ 49,249,077	\$	20,103,701	\$	69,352,778						
\$ 49,249,077	\$	20,103,701	\$	69,352,778						

Program Year 1 Program Year 2 Program Year 3 Program Year 4 Program Year 5 Post Program Year 5

	In-Service Actual as of June 30, 2020										
	Mains		Services		Sub-Total						
\$	43,281,407 \$ 43,281,407 \$		43,281,407 \$ 1		43,281,407 \$		19,553,712	\$	62,835,119		
\$			19,553,712	\$	62,835,119						
In-Ser	vice Miles of Mair	1		70.09							
In-Ser	rvice Number of Service 5394										
In-Ser	vice Number of El	ice Number of EFVs 5381									

Note: Amounts exclude the costs for a program monitor, methane leak study and AFUDC. Cost for 12 months ending June 30, 2025 represents spending to the extent it reflects residual spending associated with restoration work occurring after June 30, 2024.

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP")

Construction Work In Progress ("CWIP")
IIP Programs and Projects
as of June 30, 2020

Deference	Geographic Program Area Information			Pr	oject Budį	lgets wo/	AFUDC	Project Actuals to Date wo/AFUDC						Est. or		
Reference Number				Sta	itus			ſ		 				Number of Services	Number of EFVs	Actual Completion
· · · · · · · · · · · · · · · · · · ·	<u>AFE</u>	IIP Geographic Program Area	<u>Status</u>	Mains % Complete	Services % Complete	<u>Mains</u>	Serv	<u>/ices</u>	<u>Total</u>	<u>Mains</u>	Services	<u>Total</u>	Main	Jei vices	2.75	Date
1	168913	Chilton St., Cherry St., and Westfield Ave - Phase 3	Complete	100%	100%	\$ 974,092	\$	441,105	\$ 1,415,197	\$ 1,176,324	\$ 802,954	\$ 1,979,278	1.01	126	126	9/23/19
2	169229	North Ave (Riverside Dr to Newark Ave)	Pre-Construction	0%	0%	\$ 65,968	\$	40,432	\$ 106,400	\$ 167,541	\$ -	\$ 167,541	0.00	0	0	11/12/20
3 4	169283	Salem Ave (Conant St to Ridgeway Ave)	Complete	100%	100% 94%	\$ 1,737,104 \$ 1,371,574		,301,789	\$ 3,038,893	\$ 1,944,285 \$ 855,440	\$ 1,257,987	\$ 3,202,272	1.92	362	362	11/6/19
4	169317 169333	Sweetland Ave and Eastern Pky	Construction Construction	100% 100%	94%	\$ 1,371,574 \$ 711,294		,063,744 418,105	\$ 2,435,318 \$ 1,129,399	\$ 855,440 \$ 442,868	\$ 1,246,731	\$ 2,102,171 \$ 442,868	2.24 0.97	418 0	418 0	7/7/20 11/24/20
6	169604	W Milton Ave and Bryant Ave, Ph 2 S Union Ave	Restoration	100%	100%	\$ 711,294		187,221	\$ 1,129,399	\$ 442,868	\$ 392,196	\$ 442,868	0.42	72	72	6/1/20
7	169803	Hory St and Ludlow St	Design	0%	0%	\$ -	Ś	-	\$ 505,215	\$ 7,794	\$ -	\$ 7,794	0.00	0	0	2/4/22
8	171369	Orange Ave and S 21st St	Complete	100%	100%	\$ 1,550,413	\$	872,985	\$ 2,423,398	\$ 1,519,752	\$ 1,016,156	\$ 2,535,908	2.53	363	363	2/19/20
9	172043	Westfield Ave (Grove St to Highland Ave)	Restoration	100%	100%	\$ 674,554	\$	175,293	\$ 849,847	\$ 543,024	\$ 352,182	\$ 895,206	0.74	47	47	10/22/19
10	172420	N Main St (NJ 29)	Pre-Construction	0%	0%	\$ 185,483	\$	54,748	\$ 240,231	\$ 84,318	\$ -	\$ 84,318	0.00	0	0	8/24/20
11 12	172642 173001	Center St EP DI Replacement South Ave (NJ 28) and Hetfield Ave	Pre-Construction Complete	0% 100%	0% 100%	\$ 43,400 \$ 1,938,470	\$	26,600 794,763	\$ 70,000 \$ 2,733,233	\$ 51,714 \$ 2,742,445	\$ 3,538 \$ 1,130,561	\$ 55,252 \$ 3,873,006	0.00 2.60	0 282	0 281	8/17/20 12/4/19
13	173438	Salem Rd. Ph. 3	Complete	100%	100%	\$ 978,120		821.588	\$ 2,733,233	\$ 960,774	\$ 578.209	\$ 1,538,983	1.70	203	203	10/9/19
14	173491	High St and Rector St	Construction	97%	0%	\$ 89,900	Ś	55,100	\$ 145,000	\$ 515,365	\$ 1,709	\$ 517,074	1.39	0	0	11/5/20
15	173738	Brookside Pl and 4th Ave	Complete	100%	100%	\$ 565,554	\$	274,514	\$ 840,068	\$ 887,113	\$ 267,824	\$ 1,154,937	1.02	111	111	6/1/20
16	173843	Birchwood Ave EP DI Replacement	Complete	100%	100%	\$ 97,524	\$	33,976	\$ 131,500	\$ 176,761	\$ 833	\$ 177,594	0.31	1	1	7/15/19
17	173886	Stiles St	Complete	100%	100%	\$ 123,386		131,585	\$ 254,971	\$ 357,490	\$ 251,869	\$ 609,359	0.05	47	47	11/25/19
18	173993	Park Ave and Coolidge Rd	Construction	98%	0%	\$ 444,024	\$	294,870	\$ 738,894	\$ 427,864	\$ 963	\$ 428,827	0.65	0	0	11/3/20
19	174000	2nd Ave and 3rd Ave	Construction	100%	92%	\$ 988,241	\$	656,338	\$ 1,644,579	\$ 685,185	\$ 620,589	\$ 1,305,774	1.70	217	216	8/13/20
20 21	174185 174280	W Munsell Ave and W Stimpson Ave Browning Ave and Edgewood Rd	Complete Pre-Construction	100%	100% 0%	\$ 953,278 \$ 58,900	Ş S	639,667 36.100	\$ 1,592,945 \$ 95.000	\$ 1,106,623 \$ 29.813	\$ 735,750	\$ 1,842,373 \$ 29.813	1.23 0.00	203	201	2/25/20 2/23/21
22	174280	Birch Hill Rd and Knollwood Rd	Construction	100%	26%	\$ 1.896.449	- T	484.845	\$ 2.381.294	\$ 804.524	\$ 257,426	\$ 1.061.950	2.22	49	49	9/4/20
23	174471	Colfax Ave and Maplewood Ave	Pre-Construction	0%	0%	\$ 108,500	\$	66,500	\$ 175,000	\$ 144,500	\$ -	\$ 144,500	0.00	0	0	3/1/21
24	174624	4th St and 5th St	Complete	100%	100%	\$ 1,726,688		,249,783		\$ 2,239,446	\$ 1,476,262	\$ 3,715,708	1.79	329	328	2/20/20
25	174716	Salem Rd, Ph. 4	Complete	100%	100%	\$ 391,746	\$	349,037	\$ 740,783	\$ 569,056	\$ 239,862	\$ 808,918	0.71	94	94	6/29/20
26	174755	Bender Ave and Sheridan Ave	Construction	100%	99%	\$ 1,081,490		910,494	\$ 1,991,984	\$ 783,339	\$ 968,606	\$ 1,751,945	1.35	299	298	7/9/20
27	174901	South Wood Ave (Tremley Point Rd) EP DI Replacement	Restoration	100%	100%	\$ 275,213	\$	54,031	\$ 329,244	\$ 258,185	\$ 1,843	\$ 260,028	0.14	1	1	6/29/20
28 29	175254 175326	Columbus Ave Sheridan Ave and E 7th Ave	Construction Construction	100% 100%	25% 99%	\$ 805,163 \$ 1,055,924		455,638 531,435	\$ 1,260,801 \$ 1,587,359	\$ 572,946 \$ 790,782	\$ 144,551 \$ 603,920	\$ 717,497 \$ 1,394,702	1.15	40 167	40 167	9/3/20 7/2/20
30	175326	Main St	Complete	100%	100%	\$ 757,702		441,039	\$ 1,198,741	\$ 1,213,305	\$ 633,204	\$ 1,394,702	1.13	155	155	5/7/20
31	175428	W Curtis St and Miltonia St	Restoration	100%	100%	\$ 1,017,220		561,560	\$ 1,578,780	\$ 675,132	\$ 499,764	\$ 1,174,896	1.55	174	174	6/10/20
32	175675	Grand Street	Complete	100%	100%	\$ 213,669		215,849	\$ 429,518	\$ 227,623	\$ 130,594	\$ 358,217	0.43	48	48	7/24/19
33	175728	Walnut St and E 7th Ave	Construction	100%	93%	\$ 1,030,095	\$	588,660	\$ 1,618,755	\$ 697,161	\$ 812,615	\$ 1,509,776	1.30	178	178	9/16/20
34	175940	Wilbur Ave	Construction	100%	0%	\$ 49,600	\$	30,400	\$ 80,000	\$ 428,655	\$ -	\$ 428,655	0.79	0	0	11/5/20
35	175987	W Curtis St and W Gibbons St	Construction	100%	43%	\$ 75,774	\$	46,442	\$ 122,216	\$ 306,234	\$ 146,279	\$ 452,513	0.70	40	40	7/13/20
36 37	176009 176015	Burkley Pl Cook Ave and Mountain Ave	Construction Construction	95% 100%	58% 84%	\$ 488,287 \$ 897,330		347,506 718.899	\$ 835,793 \$ 1,616,229	\$ 522,489 \$ 646,519	\$ 211,809 \$ 641,641	\$ 734,298 \$ 1.288,160	0.95 1.59	76 234	76 234	8/21/20 8/25/20
38	176044	Elmwood Ave	Complete	100%	100%	\$ 802,194		292,046	\$ 1,094,240	\$ 841,267	\$ 334,175	\$ 1,175,442	0.72	69	69	4/16/20
39	176053	N. Union St and Elm St	Pre-Construction	0%	0%	\$ 74,400	Ś	45,600	\$ 120,000	\$ 66,539	\$ -	\$ 66,539	0.00	0	0	1/13/21
40	176067	Mountain Ave and Parkway	Restoration	100%	100%	\$ 229,150	\$	68,467	\$ 297,617	\$ 201,112	\$ 44,869	\$ 245,981	0.13	17	17	10/16/19
41	176075	Lawrence Ave and Roanoke Rd	Construction	100%	0%	\$ 1,139,508	\$	321,115	\$ 1,460,623	\$ 608,954	\$ 48,597	\$ 657,551	1.23	0	0	2/8/21
42	176079	Fairway Dr	Construction	100%	71%	\$ 1,184,393		620,554	\$ 1,804,947	\$ 1,294,708	\$ 517,143	\$ 1,811,851	1.95	143	143	8/19/20
43 44	176115	Vauxhall Rd and Gustov Ave	Construction	98%	0%	\$ 37,200	\$	22,800	\$ 60,000	\$ 481,834	\$ -	\$ 481,834	0.86	0 47	0 47	9/28/20
45	176344 176394	Spring St (US Route 1) (E Jersey St to North Ave) Phase II Vauxhall Rd and Brookfall Ave	Complete Construction	100% 100%	100% 0%	\$ 776,494 \$ 298,271		373,232 353,870	\$ 1,149,726 \$ 652,141	\$ 1,168,054 \$ 651,474	\$ 255,876	\$ 1,423,930 \$ 651,474	0.88	0	0	5/4/20 8/19/20
45	176394	Vauxhall Rd (Highland Ave to Faitoute Ave)	Construction	100%	9%	\$ 298,271	Ś	326,228	\$ 882,754	\$ 504,709	\$ 22,158	\$ 526.867	0.94	10	10	9/18/20
47	176479	Savitt Pl and Brighton St	Construction	100%	43%	\$ 824,303	\$	458,484	\$ 1,282,787	\$ 980,659	\$ 233,101	\$ 1,213,760	1.31	63	63	8/6/20
48	176824	Highland Ave and Birch Ave	Construction	100%	94%	\$ 1,803,339	\$	606,891	\$ 2,410,230	\$ 986,140	\$ 453,114	\$ 1,439,254	1.83	138	137	7/17/20
49	176826	Lake Avenue	Complete	100%	100%	\$ 69,035	\$	42,266	\$ 111,301	\$ 82,088	\$ 39,354	\$ 121,442	0.17	9	9	8/27/19
50	176840	Route 22 Eastbound	Construction	100%	75%	\$ 44,086	\$	27,020		\$ 185,986	\$ 44,650	\$ 230,636	0.28	6	6	7/8/20
51 52	177009	Hillside Ave and Mountainview Dr	Construction	100%	0% 28%	\$ 716,812		265,485	\$ 982,297 \$ 1,969,500	\$ 329,496	\$ 1,750	\$ 331,246 \$ 1,335,766	1.21	0	0	10/28/20
52 53	177266 177350	Cross Ave and Alina St E. Price St and Maple Ave	Construction Construction	100% 100%	28% 0%	\$ 848,307 \$ 71,300	\$ 1, \$,121,193 43,700	\$ 1,969,500 \$ 115,000	\$ 868,448 \$ 536,403	\$ 467,318	\$ 1,335,766 \$ 536,403	1.33 0.97	93 0	93 0	10/1/20 9/14/20
54	177350	Congress St Phase II	Complete	100%	100%	\$ 1,108,730		422,869	\$ 1,531,599	\$ 1.106.477	\$ 477,038	\$ 1,583,515	1.54	187	187	11/6/19
55	177548	Durham Ave and Central Ave	Restoration	100%	100%	\$ 129,166	\$	72,282	\$ 201,448	\$ 315,097	\$ 54,719	\$ 369,816	0.21	21	20	6/12/20
56	500016	New York Place	On Hold	0%	0%	\$ 3,125	\$	1,915	\$ 5,040	\$ 6,024	\$ -	\$ 6,024	0.00	0	0	On Hold
57	500022	W. Baltimore Ave and Lincoln St	Construction	100%	68%	\$ 1,113,767		657,159	\$ 1,770,926	\$ 742,745	\$ 630,431	\$ 1,373,176	1.65	158	155	7/16/20
58	500025	Monmouth Rd and Princeton Rd	Pre-Construction	0%	0%	\$ 93,000	\$	57,000	\$ 150,000	\$ 73,226	\$ -	\$ 73,226	0.00	0	0	8/25/21
59	500031	Aldene Rd and W. 3rd Ave	Construction	100%	0%	\$ 1,157,597	\$	697,069	\$ 1,854,666	\$ 680,900	\$ 118,106	\$ 799,006	1.87	0	0	12/10/20
60 61	500034 500037	Robin Rd EP DI Replacement Central Ave and Maple Ave	Construction Pre-Construction	99%	0% 0%	\$ 8,167 \$ 145.824	Ş c	5,005 89.376	\$ 13,172 \$ 235,200	\$ 33,599 \$ 84,251	\$ -	\$ 33,599 \$ 84,251	0.13	0	0	8/21/20 1/13/21
62	500037	Irvington Ave and Riverside Dr	Construction	100%	0%	\$ 1,189,497	\$ \$	690.340	\$ 235,200	\$ 951.396	\$ 8,379	\$ 959.775	2.18	0	0	1/4/21
63	500043	Rose St and N. 4th St	Pre-Construction	0%	0%	\$ 65,968	\$	40,432	\$ 106,400	\$ 79,932	\$ -	\$ 79,932	0.00	0	0	1/12/21
64	500052	Progress St EP DI Replacement	Design	0%	0%	\$ 34,720	\$	21,280	\$ 56,000	\$ 15,234	\$ 468	\$ 15,702	0.00	0	0	12/10/20
65	500055	E Linden Ave EP DI Replacement	Restoration	100%	100%	\$ 136,876	\$	48,747	\$ 185,623	\$ 178,530	\$ 59,053	\$ 237,583	0.16	7	7	4/8/20
66	500065	W. Broad St	Construction	100%	22%	\$ 579,034	\$	238,080	\$ 817,114	\$ 379,493	\$ 66,882	\$ 446,375	0.61	19	19	9/28/20

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP")

Construction Work In Progress ("CWIP")
IIP Programs and Projects
as of June 30, 2020

Number 100	Geographic Program Area Information			Project Budgets wo/ AFUDC			Project Actuals to Date wo/AFUDC			Number of	Est. or Actual
67 500058 Downer's and Palsted Ave Construction 100% 68 500071 W. Grand Street Construction 99% 70 500077 Halsted Rd and Hilliside Rd Pre-Construction 0% 70 500078 Bools and Hilliside Rd Pre-Construction 0% 72 500083 Maint St Pre-Construction 0% 72 500083 Maint St Complete 100% 73 500086 Maint St and Wheatsheaf Rd Construction 100% 74 500096 Pierce St and New Brunswick Ave Construction 100% 75 500099 Montgomery St and E. Scott Ave Construction 100% 76 500102 Center St and Hazel Ave Construction 100% 77 500103 Arthur Terr and Kingston Ave Construction 100% 78 500114 Herrison Ave and Mercer Ave Construction 100% 80 500114 Pine St and Ripley Ave Construction 100% 81	Status							Main	Services	EFVs	Completion
68 500071 W. Crand Street Construction 190% 69 500074 W. Grand Street Construction 99% 70 500077 Habsted Rd and Hilside Rd Pre-Construction 0% 71 500080 Gordon St and Market St Pre-Construction 0% 72 500088 Walnut St and Wheatsheaf Rd Construction 100% 74 500096 Perec St and New Brunswick Ave Construction 100% 75 500099 Montgomery St and E. Scott Ave Construction 100% 76 500102 Center St and Hazel Ave Construction 100% 77 500103 Center St and Hazel Ave Construction 100% 78 500108 Arthur Terr and Kingston Ave Construction 100% 80 500114 Pine St and Ripley Ave Construction 100% 80 500114 Pine St and Ripley Ave Construction 100% 81 500112 Cinstruction 100% 82 500120	12%	\$ 93,000	\$ 57.	000 \$ 150.00	0 \$ 397.858	\$ 61.354	\$ 459,212	1.28	29	29	9/9/20
69 500074 W. Grand Street Construction 99% 70 500077 Halsted Rd and Hillside Rd Pre-Construction 0% 71 500080 Gordon St and Market St Pre-Construction 0% 72 500083 Main St Complete 100% 73 500088 Walnut St and Wheatsheaf Rd Construction 100% 74 500099 Pierce St and New Brunswick Ave Construction 100% 75 500019 Montgomery St and E. Scott Ave Construction 100% 76 500102 Center St and Hazel Ave Construction 100% 77 500112 Richfield Ave and Summit Ave Construction 100% 78 500118 Arbur Terr and Kingston Ave Construction 100% 79 500111 Hen's St and Ripley Ave Construction 100% 80 500112 Chine St and Bower St Construction 100% 81 500112 Mild Harring Ave Construction 0%	81%	\$ 423,638	\$ 246,			\$ 265,023	\$ 1,045,700	0.73	57	56	7/7/20
To S00077 Halsted Rd and Hillside Rd Pre-Construction O%	0%	\$ 42,167	\$ 25.					0.60	0	0	11/4/20
71 500080 Gordon St and Market St Pre-Construction 0% 72 500083 Mains St Complete 100% 74 500096 Pierce St and New Brunswick Ave Construction 100% 75 500099 Montgomery St and E. Scott Ave Construction 100% 76 500102 Center St and Hazel Ave Construction 100% 77 500105 Sintfrield Awa and Summit Ave Construction 100% 78 500108 Arthur Terr and Kingston Ave Construction 100% 79 500111 Harrison Ave and Mercer Ave Construction 100% 80 500114 Pine St and Ripley Ave Construction 100% 81 500117 McCandless St and Bower St Construction 100% 81 500112 Ilinton St Pre-Construction 100% 83 500123 Rividlesex Ave (NJ 27) and Main St Pre-Construction 0% 85 500131 Gless Ave and High St Pre-Construction 0% <td>0%</td> <td>\$ 188.841</td> <td>\$ 115,</td> <td></td> <td></td> <td>\$ -</td> <td>\$ 41,901</td> <td>0.00</td> <td>0</td> <td>0</td> <td>12/18/20</td>	0%	\$ 188.841	\$ 115,			\$ -	\$ 41,901	0.00	0	0	12/18/20
72 500083 Mainst St Complete 100% 73 500086 Walnut St and Wheatsheaf Rd Construction 100% 74 500099 Pierce St and New Brunswick Ave Construction 100% 75 500099 Montgomery St and E. Scott Ave Construction 100% 76 500102 Center St and Hazel Ave Construction 100% 77 500105 Richfield Ave and Summit Ave Construction 100% 78 500108 Arthur Terr and Kingston Ave Construction 100% 79 500111 Harrison Ave and Mercer Ave Construction 100% 80 500114 Pine St and Ripley Ave Construction 100% 81 5001120 Clinton St Pre-Construction 100% 82 500120 Clinton St Pre-Construction 0% 83 500131 Gless Ave (NI 27) and Main St Pre-Construction 0% 85 500133 Gless Ave and High St Pre-Construction 0%	0%	\$ 93,000	\$ 57.			\$ -	\$ 133,645	0.00	0	0	3/29/21
73 500086 Walnut St and Wheatsheaf Rd Construction 100% 74 500099 Pierce St and New Brunswick Ave Construction 100% 75 500099 Montgomery St and E. Scott Ave Construction 100% 76 500102 Center St and Hazel Ave Construction 100% 77 500108 Arthur Terr and Kingston Ave Construction 100% 78 500108 Arthur Terr and Kingston Ave Construction 100% 79 500111 Harrison Ave and Mercer Ave Construction 100% 80 5001140 Pine St and Ripley Ave Construction 100% 81 500117 McCandless St and Bower St Construction 100% 81 500112 Bine St St and High St Pre-Construction 0% 83 500123 Rahway Ave Construction 100% 84 500128 Middlesex Ave (NJ 27) and Main St Pre-Construction 0% 86 500131 Glies Ave and High St Pre-Construction <t< td=""><td>100%</td><td>\$ 41,367</td><td>\$ 21.</td><td></td><td></td><td>\$ 10.062</td><td>\$ 38,549</td><td>0.05</td><td>3</td><td>3</td><td>10/15/19</td></t<>	100%	\$ 41,367	\$ 21.			\$ 10.062	\$ 38,549	0.05	3	3	10/15/19
74	0%	\$ 417,255	\$ 320.			\$ -	\$ 398,115	0.75	0	0	8/13/20
75 500099 Montgomery St and E. Scott Ave Construction 100% 76 500102 Center St and Hazel Ave Construction 100% 77 500105 Richfield Ave and Summit Ave Construction 100% 78 500108 Arthur Terr and Kingston Ave Construction 100% 79 500111 Harrison Ave and Mercer Ave Construction 100% 80 500114 Pine St and Ripley Ave Construction 100% 81 500117 McCandless St and Bower St Construction 100% 81 500120 Clinton St Pre-Construction 10% 83 500123 Rahway Ave Construction 100% 84 500131 Gless Ave and High St Pre-Construction 0% 85 500131 Gless Ave and High St Pre-Construction 0% 86 500134 Oakland Terr and Stanley Terr Construction 100% 88 500142 Selb Ave EP DI Replacement Pre-Construction 0% <	0%	\$ 576,132	\$ 309,			\$ 32,200		0.77	0	0	8/24/20
76 500102 Center St and Hazel Ave Construction 100% 77 500105 Richfield Ave and Summit Ave Construction 100% 78 500108 Arthur Terr and Kingston Ave Construction 100% 79 500111 Harrison Ave and Mercer Ave Construction 100% 80 500112 Pine St and Ripley Ave Construction 100% 81 500117 McCandless St and Bower St Construction 10% 82 500120 Clinton St Pre-Construction 0% 83 500121 Middlesex Ave [NL 27] and Main St Pre-Construction 0% 84 500128 Middlesex Ave and High St Pre-Construction 0% 85 500131 Glesa Ave and High St Pre-Construction 0% 86 500134 Oakland Terr and Stanley Terr Construction 100% 87 500137 Hawthorne Ave and Lesile St Construction 100% 88 500145 Westfield Ave EP DI Replacement Pre-Construction	0%	\$ 409,607	\$ 157,			\$ 29,484		0.40	0	0	9/22/20
77 500105 Richfield Ave and Summit Ave Construction 100% 78 500108 Arthur Terr and Kingston Ave Construction 100% 79 500111 Harrison Ave and Mercer Ave Construction 100% 80 500114 Pine St and Ripley Ave Construction 100% 81 500120 Clinton St Construction 100% 82 500120 Clinton St Pre-Construction 0% 83 500123 Rahway Ave Construction 100% 84 500128 Middlesex Ave (NJ 27) and Main St Pre-Construction 0% 85 500131 Gless Ave and High St Pre-Construction 0% 86 500134 Oakland Terr and Stanley Terr Construction 100% 87 500137 Hawthorne Ave and Leslie St Construction 100% 88 500142 Gelb Ave EP DI Replacement Pre-Construction 0% 89 500149 Vauxhall Rd [Private Rd] EP DI Replacement Design 0%	0%	\$ 49,600	\$ 30.					1.36	0	0	10/5/20
78 500108 Arthur Terr and Kingston Ave Construction 100% 79 500111 Harrison Ave and Mercer Ave Construction 100% 80 500114 Pine St and Ripley Ave Construction 100% 81 500117 McCandless St and Bower St Construction 100% 82 500120 Clinton St Pre-Construction 100% 83 500123 Rahway Ave Construction 100% 84 500128 Middlesex Ave (NJ 27) and Main St Pre-Construction 0% 85 500131 Gless Ave and High St Pre-Construction 0% 86 500134 Oakland Terr and Stanley Terr Construction 100% 87 500137 Hawthorne Ave and Leslie St Construction 100% 88 500145 Westfield Ave EP DI Replacement Pre-Construction 0% 89 500145 Westfield Ave EP DI Replacement Design 0% 90 500149 Vauxhall Rd (Private Rd) EP DI Replacement Pre-Construction	0%	\$ 749,766	\$ 319.		5 \$ 276,249	\$ -	\$ 276,249	0.59	0	0	12/21/20
Pre-Construction 100%	0%	\$ 43,400	\$ 26.	, , , , ,		ζ -	\$ 408,456	0.85	0	0	12/10/20
80 500114 Pine St and Ripley Ave Construction 100% 81 500117 McCandless St and Bower St Construction 100% 82 500120 Clinton St Pre-Construction 01% 83 500123 Rahway Ave Construction 100% 84 500128 Rahway Ave Construction 100% 85 500131 Gless Ave and High St Pre-Construction 01% 85 500131 Gless Ave and High St Pre-Construction 01% 86 500134 Oakland Terr and Stanley Terr Construction 100% 87 500137 Hawthorne Ave and Leslie St Construction 100% 88 500142 Gelb Ave EP DI Replacement Pre-Construction 100% 89 500145 Westfield Ave EP DI Replacement Pre-Construction 01% 90 500149 Vauxhall Rd (Private Rd) EP DI Replacement Design 03% 91 500152 Commerce Dr EP DI Replacement Pre-Construction 03% 93 500155 Hamilton St and Seminary Ave Construction 04% 94 500169 Grove Ave Construction 04% 94 500169 Grove Ave Pre-Construction 05% 95 500178 Knopf St and Laurita St Pre-Construction 03% 96 500118 Bonna Villa Ave and Victory St Pre-Construction 03% 97 500175 Colfax Ave and W. Lincoln Ave Pre-Construction 03% 98 500242 Florida St and Geneva St Design 03% 03% 030 0	44%	\$ 949,290	\$ 594.			\$ 366,588	\$ 954,640	1.12	87	86	8/17/20
81 500117 McCandless St and Bower St Construction 100% 82 500120 Clinton St Pre-Construction 0% 83 500123 Rahway Ave Construction 100% 84 500128 Middlesex Ave (N 27) and Main St Pre-Construction 0% 85 500131 Gless Ave and High St Pre-Construction 100% 86 500134 Oakland Terr and Stanley Terr Construction 100% 87 500137 Hawthorne Ave and Leslie St Construction 100% 88 500142 Gelb Ave EP DI Replacement Pre-Construction 0% 90 500145 Westfield Ave EP DI Replacement Pre-Construction 0% 90 500145 Vauxhall Rd (Private Rd) EP DI Replacement Pre-Construction 0% 91 500155 Hamilton St and Seminary Ave Construction 0% 92 500158 Lincoln Ave End Walnut Ave Pre-Construction 0% 94 500169 Grove Ave Construction 0% </td <td>0%</td> <td>\$ 1.333.867</td> <td>\$ 711.</td> <td></td> <td></td> <td>\$ -</td> <td>\$ 479.080</td> <td>1.59</td> <td>0</td> <td>0</td> <td>11/25/20</td>	0%	\$ 1.333.867	\$ 711.			\$ -	\$ 479.080	1.59	0	0	11/25/20
82 500120 Clinton St Pre-Construction 0% 83 500123 Rahway Ave Construction 100% 84 500128 Middlesex Ave (NJ 27) and Main St Pre-Construction 0% 85 500131 Gless Ave and High St Pre-Construction 0% 86 500134 Oakland Terr and Stanley Terr Construction 100% 87 500137 Hawthorne Ave and Leslie St Construction 100% 88 500142 Gelb Ave EP DI Replacement Pre-Construction 0% 89 500145 Westfield Ave EP DI Replacement Design 0% 90 500149 Vauxhall Rd (Private Rd) EP DI Replacement Pre-Construction 0% 91 500152 Commerce Dr EP DI Replacement Pre-Construction 0% 93 500158 Lincoln Ave E and Walnut Ave Pre-Construction 0% 94 500169 Grow Ave Construction 0% 95 500178 Knopf St and Laurita St Pre-Construction 0%	0%	\$ 52,700	\$ 32.			\$ -	\$ 526,566	1.30	0	0	10/29/20
83 500123 Rahway Ave Construction 100% 84 500128 Middlesex Ave (NJ 27) and Main St Pre-Construction 0% 85 500131 Gless Ave and High St Pre-Construction 100% 86 500134 Oakland Terr and Stanley Terr Construction 100% 87 500137 Hawthorne Ave and Leslie St Construction 100% 88 500142 Gelb Ave EP DI Replacement Pre-Construction 0% 89 500145 Westfield Ave EP DI Replacement Design 0% 90 500149 Yauxhall Rd (Private Rd) EP DI Replacement Pre-Construction 0% 91 500152 Commerce Dr EP DI Replacement Pre-Construction 0% 92 500155 Hamilton St and Seminary Ave Construction 0% 93 500156 Grove Ave Pre-Construction 0% 94 500169 Grove Ave Construction 0% 95 500178 Knopf St and Laurita St Pre-Construction 0%	0%	\$ 37,200	\$ 22,			ζ -	\$ 73,055	0.00	0	ő	11/19/20
84 500128 Middlesex Ave (NJ 27) and Main St Pre-Construction 0% 85 500131 Gless Ave and High St Pre-Construction 0% 86 500134 Oakland Terr and Stanley Terr Construction 100% 87 500137 Hawthorne Ave and Leslie St Construction 100% 88 500142 Gelb Ave EP DI Replacement Pre-Construction 0% 89 500149 Westfield Ave EP DI Replacement Design 0% 90 500149 Vauxhall Rd (Private Rd) EP DI Replacement Design 0% 91 500142 Commerce Dr EP DI Replacement Pre-Construction 0% 91 500152 Commerce Dr EP DI Replacement Pre-Construction 0% 92 500155 Hamilton St and Seminary Ave Construction 0% 93 500158 Lincoln Ave E and Walnut Ave Pre-Construction 0% 94 500169 So0178 Knopf St and Laurita St Pre-Construction 0% 95 500178 Bonna Villa Ave a	0%	\$ 31,000	\$ 19.			\$ -	\$ 566,257	0.72	0	0	10/7/20
85 500131 Gless Ave and High St Pre-Construction 0% 86 500134 Oakland Terr and Stanley Terr Construction 100% 87 500137 Hawthorne Ave and Leslie St Construction 100% 88 500142 Gelb Ave EP DI Replacement Pre-Construction 0% 89 500145 Westfield Ave EP DI Replacement Design 0% 90 500149 Vauxhall Rd (Private Rd) EP DI Replacement Design 0% 91 500152 Commerce Dr EP DI Replacement Pre-Construction 0% 92 500155 Hamilton St and Seminary Ave Construction 46% 93 500158 Lincoln Ave E and Walnut Ave Pre-Construction 6% 94 500169 Grove Ave Construction 66% 95 500178 Knopf St and Laurita St Pre-Construction 0% 96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and Victory St Pre-Construction	0%	\$ 37,200	\$ 22.			\$ -	\$ 231,247	0.00	0	0	6/2/21
86 500134 Oakland Terr and Stanley Terr Construction 100% 87 500137 Hawthorne Ave and Leslie St Construction 100% 88 500142 Gelb Ave EP DI Replacement Pre-Construction 0% 89 500145 Westfield Ave EP DI Replacement Design 0% 90 500149 Vauxhall Rd (Private Rd) EP DI Replacement Design 0% 91 500155 Commerce Dr EP DI Replacement Pre-Construction 0% 92 500155 Hamilton St and Seminary Ave Construction 46% 93 500158 Lincoln Ave E and Walnut Ave Pre-Construction 0% 94 500169 Grove Ave Construction 66% 95 500178 Knop St and Laurita St Pre-Construction 0% 96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and W. Incoln Ave Pre-Construction 0% 98 500239 Dowd Ave and York St Construction	0%	\$ 49,600	\$ 30.			ζ -	\$ 66,238	0.00	0	0	5/3/21
87 500137 Hawthorne Ave and Leslie St Construction 100% 88 500142 Gelb Ave EP DI Replacement Pre-Construction 0% 89 500149 Westfield Ave EP DI Replacement Design 0% 90 500149 Vauxhall Rd (Private Rd) EP DI Replacement Pre-Construction 0% 91 500152 Commerce Dr EP DI Replacement Pre-Construction 0% 92 500155 Hamilton St and Seminary Ave Construction 46% 93 500158 Lincoln Ave E and Walnut Ave Pre-Construction 0% 94 500169 Grove Ave Construction 66% 95 500178 Knopf St and Laurita St Pre-Construction 0% 96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and W. Lincoln Ave Pre-Construction 0% 99 500242 Florida St and Geneva St Construction 9% 100 500245 Myrtle Ave and Oak St Pre-Constructio	0%	\$ 49,600	\$ 30,			\$ -	\$ 380,710	0.95	0	0	12/1/20
88 500142 Gelb Ave EP DI Replacement Pre-Construction 0% 89 500145 Westfield Ave EP DI Replacement Design 0% 90 500149 Yauxhall RG (Private Rd) EP DI Replacement Design 0% 91 500152 Commerce Dr EP DI Replacement Pre-Construction 0% 92 500155 Hamilton St and Seminary Ave Construction 46% 93 500158 Lincoln Ave E and Wainut Ave Pre-Construction 0% 94 500169 Grove Ave Construction 66% 95 500178 Knopf St and Laurita St Pre-Construction 0% 96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and Victory St Pre-Construction 0% 98 500239 Dowd Ave and York St Construction 96% 99 500242 Florida St and Geneva St Design 0% 100 500245 Myrtle Ave and Ospring St Pre-Construction 0% <td>0%</td> <td>\$ 37,200</td> <td></td> <td>800 \$ 60.00</td> <td></td> <td>ς -</td> <td>\$ 263,126</td> <td>0.93</td> <td>0</td> <td>0</td> <td>10/26/20</td>	0%	\$ 37,200		800 \$ 60.00		ς -	\$ 263,126	0.93	0	0	10/26/20
89 500145 Westfield Ave EP DI Replacement Design 0% 90 500149 Vauxhall Rd (Private Rd) EP DI Replacement Pre-Construction 0% 91 500152 Commerce Dr EP DI Replacement Pre-Construction 0% 92 500155 Hamilton St and Seminary Ave Construction 46% 93 500158 Lincoln Ave E and Walnut Ave Pre-Construction 0% 94 500169 Grove Ave Construction 66% 95 500178 Knopf St and Laurita St Pre-Construction 0% 96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and W. Lincoln Ave Pre-Construction 0% 98 500239 Dowd Ave and York St Construction 96% 100 500245 Florida St and Geneva St Design 0% 100 500245 Myrtie Ave and Oak St Pre-Construction 0% 102 500267 Essex Ave and Spring St Pre-Construction	0%	\$ 9,300		700 \$ 15,00		\$ 1,525		0.00	0	0	10/5/20
90 500149 Vauxhall Rd (Private Rd) EP DI Replacement Design 0% 91 500152 Commerce Dr EP DI Replacement Pre-Construction 0% 92 500155 Hamilton St and Seminary Ave Construction 46% 93 500158 Lincoln Ave E and Walnut Ave Pre-Construction 0% 94 500159 Grove Ave Construction 06% 95 500178 Knopf St and Laurita St Pre-Construction 0% 96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and W. Lincoln Ave Pre-Construction 0% 98 500239 Dowd Ave and York St Construction 96% 99 500242 Florida St and Geneva St Design 0% 100 500245 Myrtle Ave and Oak St Pre-Construction 0% 101 500261 Colonial Arms Rd and Nixon Rd Pre-Construction 0% 102 500267 Essex Ave and Spring St Pre-Construction 0% 103 500258 Globe Ave and Varied Terr Pre-Construction 0% 104 500255 Kimball Ave and Canterbury Rd Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% 106 500264 Rose St and Newman St Pre-Construction 0% 107 500308 E. 2nd Ave and Sherwood Pkwy Pre-Construction 0% 108 500299 Jaques Ave and Minfield Ter Pre-Construction 0% 109 500299 Jaques Ave and Minna St Pre-Construction 0% 110 5002057 Down Ave and Walnut St Design 0% 111 5002087 Thompson Ave and Malnut St Design 0% 112 5002090 Thompson Ave and Sheridan Ave Design 0% 113 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 21,700	\$ 13.				\$ 1,759	0.00	0	0	11/6/20
91 500152 Commerce Dr EP DI Replacement Pre-Construction 0% 92 500155 Hamilton St and Seminary Ave Construction 46% 93 500158 Lincoln Ave E and Walnut Ave Pre-Construction 0% 94 500169 Grove Ave Construction 66% 95 500178 Knopf St and Laurita St Pre-Construction 0% 96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and W. Lincoln Ave Pre-Construction 0% 98 500239 Dowd Ave and York St Construction 96% 99 500242 Florida St and Geneva St Design 0% 100 500245 Myrtte Ave and Oak St Pre-Construction 0% 101 500245 Myrtte Ave and Nixon Rd Pre-Construction 0% 102 500267 Essex Ave and Spring St Pre-Construction 0% 103 500258 Globe Ave and Winner Rd Pre-Construction 0%	0%	\$ 15,500		500 \$ 25,00		\$ -	\$ 15,597	0.00	0	0	1/5/21
92 500155 Hamilton St and Seminary Ave Construction 46% 93 500158 Lincoln Ave E and Walnut Ave Pre-Construction 0% 94 500169 Grove Ave Construction 66% 95 500178 Knopf St and Laurita St Pre-Construction 0% 96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and W. Lincoln Ave Pre-Construction 0% 98 500239 Dowd Ave and York St Construction 96% 100 500245 Horida St and Geneva St Design 0% 101 500245 Myrtle Ave and Oak St Pre-Construction 0% 101 500261 Colonial Arms Rd and Nixon Rd Pre-Construction 0% 102 500263 Globe Ave and Spring St Pre-Construction 0% 103 500258 Globe Ave and Winfield Terr Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% <td>0%</td> <td>\$ 15,500</td> <td>7 -7</td> <td>500 \$ 25,00</td> <td></td> <td>ς -</td> <td>\$ 12.835</td> <td>0.00</td> <td>0</td> <td>0</td> <td>11/24/20</td>	0%	\$ 15,500	7 -7	500 \$ 25,00		ς -	\$ 12.835	0.00	0	0	11/24/20
93 500158 Lincoln Ave E and Walnut Ave Pre-Construction 0% 94 500169 Grove Ave Construction 66% 95 500178 Knopf St and Laurita St Pre-Construction 0% 96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and W. Lincoln Ave Pre-Construction 0% 98 500239 Dowd Ave and York St Construction 96% 99 500242 Florida St and Geneva St Design 0% 100 500245 Myrtle Ave and Oak St Pre-Construction 0% 101 500261 Colonial Arms Rd and Nixon Rd Pre-Construction 0% 102 500267 Essex Ave and Spring St Pre-Construction 0% 103 500258 Globe Ave and Winfield Terr Pre-Construction 0% 104 500255 Kimball Ave and Canterbury Rd Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction	0%	\$ 55,800	\$ 34,			\$ -	\$ 391,040	0.48	0	0	1/4/21
94 500169 Grove Ave Construction 66% 95 500178 Knopf St and Laurita St Pre-Construction 0% 96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and W. Lincoln Ave Pre-Construction 0% 98 500239 Dowd Ave and York St Construction 96% 100 500245 Florida St and Geneva St Design 0% 101 500245 Myrtle Ave and Oak St Pre-Construction 0% 102 500267 Essex Ave and Spring St Pre-Construction 0% 103 500258 Globe Ave and Winfield Terr Pre-Construction 0% 104 500255 Kimball Ave and Canterbury Rd Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% 106 500264 Rose St and Newman St Pre-Construction 0% 107 500308 E. 2nd Ave and Linden Rd Design 0%	0%	\$ 37,200	\$ 22,			ζ -	\$ 42,512	0.00	0	0	1/8/21
95 500178 Knopf St and Laurita St Pre-Construction 0% 96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and W. Lincoln Ave Pre-Construction 0% 98 500239 Dowd Ave and York St Construction 96% 99 500242 Florida St and Geneva St Design 0% 100 500245 Myrtle Ave and Oak St Pre-Construction 0% 101 500267 Essex Ave and Spring St Pre-Construction 0% 102 500267 Essex Ave and Winfield Terr Pre-Construction 0% 103 500258 Globe Ave and Vinfield Terr Pre-Construction 0% 104 500255 Ikimball Ave and Canterbury Rd Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% 107 500308 E. 2nd Ave and Linden Rd Design 0% 109 500293 Jaques Ave and Minna St Pre-Construction	5%	\$ 356,573	\$ 95.			\$ 11.370		0.25	1	0	8/20/20
96 500181 Bonna Villa Ave and Victory St Pre-Construction 0% 97 500175 Colfax Ave and W. Lincoln Ave Pre-Construction 0% 98 500239 Dowd Ave and York St Construction 96% 99 500242 Florida St and Geneva St Design 0% 100 500245 Myrtle Ave and Oak St Pre-Construction 0% 101 500261 Colonial Arms Rd and Nixon Rd Pre-Construction 0% 102 500267 Essex Ave and Spring St Pre-Construction 0% 103 500258 Globe Ave and Winfield Terr Pre-Construction 0% 104 500255 Kimball Ave and Canterbury Rd Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% 106 500254 Rose St and Newman St Pre-Construction 0% 107 500308 E. 2nd Ave and Linden Rd Design 0% 108 5002299 Jaques Ave and Wandut St Pre-Construction	0%	\$ 49,600	\$ 30.			\$ -	\$ 77,364	0.00	0	0	11/3/20
97 500175 Colfax Ave and W. Lincoln Ave Pre-Construction 0% 98 500239 Dowd Ave and York St Construction 96% 100 500245 Florida St and Geneva St Design 0% 100 500245 Myrtle Ave and Oak St Pre-Construction 0% 101 500261 Colonial Arms Rd and Nixon Rd Pre-Construction 0% 102 500267 Essex Ave and Spring St Pre-Construction 0% 103 500258 Globe Ave and Winfield Terr Pre-Construction 0% 104 500255 Kimball Ave and Canterbury Rd Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% 106 500264 Rose St and Newman St Pre-Construction 0% 107 500308 E. 2nd Ave and Linden Rd Design 0% 108 500299 Jaques Ave and Minna St Pre-Construction 0% 109 500293 Jefferson Ave and Walnut St Design 0%	0%	\$ 31,000	\$ 19.			\$ -	\$ 58,100	0.00	0	0	9/16/20
98 500239 Dowd Ave and York St Construction 96% 99 500242 Florida St and Geneva St Design 0% 100 500245 Myrtle Ave and Oak St Pre-Construction 0% 101 500261 Colonial Arms Rd and Nixon Rd Pre-Construction 0% 102 500267 Essex Ave and Spring St Pre-Construction 0% 103 500258 Globe Ave and Winfield Terr Pre-Construction 0% 104 500255 Kimball Ave and Canterbury Rd Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% 106 500264 Rose St and Newman St Pre-Construction 0% 107 500308 E. 2nd Ave and Linden Rd Design 0% 108 500299 Jaques Ave and Minina St Pre-Construction 0% 109 500239 Jefferson Ave and Walnut St Design 0% 110 500305 Locust St and 4th Ave Design 0% <t< td=""><td>0%</td><td>\$ 49,600</td><td>\$ 30.</td><td></td><td></td><td>\$ -</td><td>\$ 80,823</td><td>0.00</td><td>0</td><td>0</td><td>10/19/20</td></t<>	0%	\$ 49,600	\$ 30.			\$ -	\$ 80,823	0.00	0	0	10/19/20
99 500242 Florida St and Geneva St Design 0% 100 500245 Myrtle Ave and Oak St Pre-Construction 0% 101 500261 Colonial Arms Rd and Nixon Rd Pre-Construction 0% 102 500267 Essex Ave and Spring St Pre-Construction 0% 103 500258 Globe Ave and Winfield Terr Pre-Construction 0% 104 500255 Kimball Ave and Canterbury Rd Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% 106 500264 Rose St and Newman St Pre-Construction 0% 107 500308 E. 2nd Ave and Linden Rd Design 0% 108 500299 Jaques Ave and Minna St Pre-Construction 0% 109 500293 Jefferson Ave and Walnut St Design 0% 110 500305 Locust St and 4th Ave Design 0% 111 500207 Smith St and New Brunswick Ave Design 0%	0%	\$ 422,044	\$ 85.					0.43	0	0	7/21/20
100 500245 Myrtle Ave and Oak St Pre-Construction 0% 101 500261 Colonial Arms Rd and Nixon Rd Pre-Construction 0% 102 500267 Essex Ave and Spring St Pre-Construction 0% 103 500258 Globe Ave and Winfield Terr Pre-Construction 0% 104 500255 Kimball Ave and Canterbury Rd Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% 106 500264 Rose St and Newman St Pre-Construction 0% 106 500264 Rose St and Newman St Pre-Construction 0% 107 500308 E. 2nd Ave and Linden Rd Design 0% 108 500299 Jaques Ave and Minna St Pre-Construction 0% 109 500293 Jefferson Ave and Walnut St Design 0% 110 500305 Locust St and 4th Ave Design 0% 111 500287 Smith St and New Brunswick Ave Design 0% 112 500290 Thompson Ave and Sheridan Ave Design 0% 113 500302 Westfield Ave and Washington St Pre-Construction 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0% 0% 115 500296 Bloy St and Rt 22 Design 0% 0% 0% 115 500296 Bloy St and Rt 22 Design 0% 0% 0% 115 500296 Bloy St and Rt 22 Design 0% 0% 0% 0% 0% 0% 0% 0	0%	\$ 49,600	\$ 30,				\$ 20,427	0.00	0	0	3/9/21
101 500261 Colonial Arms Rd and Nixon Rd Pre-Construction 0% 102 500267 Essex Ave and Spring St Pre-Construction 0% 103 500258 Globe Ave and Winfield Terr Pre-Construction 0% 104 500255 Kimball Ave and Canterbury Rd Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% 106 500264 Rose St and Newman St Pre-Construction 0% 107 500308 E. 2nd Ave and Linden Rd Pesign 0% 108 500299 Jaques Ave and Minan St Pre-Construction 0% 109 500299 Jaques Ave and Minan St Pre-Construction 0% 110 500305 Locust St and 4th Ave Design 0% 111 500305 Locust St and 4th Ave Design 0% 111 5002087 Smith St and New Brunswick Ave Design 0% 112 500290 Thompson Ave and Sheridan Ave Design 0% 113 500302 Westfield Ave and Washington St Pre-Construction 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0% 0% 115 500296 Bloy St and Rt 22 Design 0% 0% 0% 115 500296 Bloy St and Rt 22 Design 0% 0% 0% 115 500296 Bloy St and Rt 22 Design 0% 0% 0% 0% 0% 0% 0% 0	0%	\$ 37,200	\$ 22,			Š -	\$ 35,143	0.00	0	0	1/7/21
102 500267 Essex Ave and Spring St Pre-Construction 0%	0%	\$ 37,200	\$ 22.			Š -	\$ 59,384	0.00	0	0	9/14/20
103 500258 Globe Ave and Winfield Terr Pre-Construction 0% 104 500255 Kimball Ave and Canterbury Rd Pre-Construction 0% 105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% 106 500264 Rose St and Sherwood Pkwy Pre-Construction 0% 106 500264 Rose St and Newman St Pre-Construction 0% 107 500308 E. 2nd Ave and Linden Rd Design 0% 108 500299 Jaques Ave and Minna St Pre-Construction 0% 109 500293 Jefferson Ave and Walnut St Design 0% 110 500305 Locust St and 4th Ave Design 0% 111 500287 Smith St and New Brunswick Ave Design 0% 112 500290 Thompson Ave and Sheridan Ave Design 0% 113 500302 Westfield Ave and Washington St Design 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0% 0% 115 500296 Bloy St and Rt 22 Design 0% 0% 115 500296 Bloy St and Rt 22 Design 0% 0% 115 100206 100	0%	\$ 37,200	\$ 22.	800 \$ 60,00	\$ 42,165	\$ -	\$ 42,165	0.00	0	0	3/17/22
104 500255 Kimball Ave and Canterbury Rd Pre-Construction 0%	0%	\$ 49,600	\$ 30.			Š -	\$ 79,677	0.00	0	0	1/28/21
105 500252 Oak Ave and Sherwood Pkwy Pre-Construction 0% 106 500264 Rose St and Newman St Pre-Construction 0% 107 500308 E. 2nd Ave and Linden Rd Design 0% 108 500299 Jaques Ave and Minna St Pre-Construction 0% 109 500293 Jefferson Ave and Walnut St Design 0% 110 500305 Locust St and 4th Ave Design 0% 111 500287 Smith St and New Brunswick Ave Design 0% 112 500302 Thompson Ave and Sheridan Ave Design 0% 113 500302 Westfield Ave and Washington St Design 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 49,600	\$ 30,	400 \$ 80,00	36,333	\$ -	\$ 36,333	0.00	0	0	7/1/21
106 500264 Rose St and Newman St Pre-Construction 0% 107 500308 E. 2nd Ave and Linden Rd Design 0% 108 500299 Jaques Ave and Minna St Pre-Construction 0% 109 500293 Jefferson Ave and Walnut St Design 0% 110 500305 Locust St and 4th Ave Design 0% 111 500287 Smith St and New Brunswick Ave Design 0% 112 500290 Thompson Ave and Sheridan Ave Design 0% 113 500302 Westfield Ave and Washington St Design 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 31,000	\$ 19.			\$ -	\$ 27,444	0.00	0	0	4/23/21
107 500308 E. 2nd Ave and Linden Rd Design 0% 108 500299 Jaques Ave and Minna St Pre-Construction 0% 109 500293 Jefferson Ave and Wahnt St Design 0% 110 500305 Locust St and 4th Ave Design 0% 111 500287 Smit St and New Brunswick Ave Design 0% 112 500290 Thompson Ave and Sheridan Ave Design 0% 113 500302 Westfield Ave and Washington St Design 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 37,200	\$ 22.				\$ 31,988	0.00	0	0	3/15/22
108 500299 Jaques Ave and Minna St Pre-Construction 0% 109 500293 Jefferson Ave and Walnut St Design 0% 110 500305 Locust St and 4th Ave Design 0% 111 500287 Smith St and New Brunswick Ave Design 0% 112 500290 Thompson Ave and Sheridan Ave Design 0% 113 500302 Westfield Ave and Washington St Design 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 37,200	\$ 22.			Š -	\$ 2.031	0.00	0	0	6/22/21
109 500293 Jefferson Ave and Walnut St Design 0% 110 500305 Locust St and 4th Ave Design 0% 111 500287 Smith St and New Brunswick Ave Design 0% 112 500290 Thompson Ave and Sheridan Ave Design 0% 113 500302 Westfield Ave and Washington St Design 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 31,000	\$ 19.	000 \$ 50,000	9 \$ 4,573	\$ -	\$ 4,573	0.00	0	0	11/10/20
110 500305 Locust St and 4th Ave Design 0% 111 500287 Smith St and New Brunswick Ave Design 0% 112 500290 Thompson Ave and Sheridan Ave Design 0% 113 500302 Westfield Ave and Washington St Design 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 43,400	\$ 26.	500 \$ 70,00) \$ 6,324	\$ -	\$ 6,324	0.00	0	0	5/27/21
112 500290 Thompson Ave and Sheridan Ave Design 0% 113 500302 Westfield Ave and Washington St Design 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 49,600	\$ 30.			Š -	\$ 10,912	0.00	0	0	3/18/21
112 500290 Thompson Ave and Sheridan Ave Design 0% 113 500302 Westfield Ave and Washington St Design 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 31,000	\$ 19,			\$ -	\$ 11,730	0.00	0	0	6/10/21
113 500302 Westfield Ave and Washington St Design 0% 114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 31,000		000 \$ 50,00			\$ 6.836	0.00	0	0	3/31/21
114 500323 McCandless St Pre-Construction 0% 115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 49,600	\$ 30,		,	Š -	\$ 5,334	0.00	0	0	3/25/21
115 500296 Bloy St and Rt 22 Design 0%	0%	\$ 18,600	\$ 11.			\$ -	\$ 12,225	0.00	0	0	11/12/20
	0%	\$ 31,000	\$ 19.			\$ -	\$ 3,745	0.00	0	0	12/17/20
116 500314 Lincoln Ave W. and Elm St Design 0%	0%	\$ 49,600	\$ 30.			\$ -	\$ 552	0.00	0	0	3/24/21
117 500320 S. Broad St and Garden St Design 0%	0%	\$ 37,200	\$ 22.			š -	\$ 535	0.00	ŏ	0	2/8/21
Totals		\$ 48,367,957	\$ 27,384,		7			75.83	5.500	5,486	

Schedule MPS-4 12+0 Update

ELIZABETHTOWN GAS COMPANY Infrastructure Investment Program ("IIP")

Leak Metrics

				April Filing		July Filing	
				Actual	Fav / (Un-Fav)	Actual	Fav / (Un-Fav)
	5 Yr Avg	Reduction	Target	March-31	to Target	June-30	to Target
2020	3,315	0%	3,315	1,732	1,583	2,310	1,005
2021	3,315	1%	3,282	-	-	-	-
2022	3,315	2%	3,249	-	-	-	-
2023	3,315	3%	3,216	-	-	-	-
2024	3,315	4%	3,182	-	-	-	-

	Dec. Yr. End
2015	3,933
2016	3,190
2017	3,531
2018	4,330
2019	1,592
5 Yr Avg	3,315