

July 30, 2012

Mr. Jeff DeRouen Executive Director Kentucky Public Service Commission 211 Sower Blvd. Frankfort, KY 40601

RE: Pipe Replacement Program (PRP) Annual Filing

RECEIVED

JUL 3 1 2012

PUBLIC SERVICE COMMISSION

Dear Mr. DeRouen,

Atmos Energy Corporation (Company) herewith submits an original and ten copies of its annual application for a change in PRP rates related to the projected period ending September 30, 2013. In Case No. 2009-00354, the Company agreed to file a tariff sheet and all supporting exhibits within 60 days prior to an effective date. The attached filing contains two parts:

- 1. Fourth Revised Sheet No. 44 to be effective October 1, 2012.
- 2. Twelve exhibits which support the rates itemized on Sheet No. 44.

Please feel free to contact me at 270.685.8024 if you have any questions and/or need any additional information.

Sincerely,

Mark A. Martin

Vice President – Rates & Regulatory Affairs

Enclosures

cc: Randy Hutchinson
Elizabeth Thompson
Greg Smith
Dennis Howard

COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

RECEIVED

JUL 3 1 2012

PUBLIC SERVICE COMMISSION

IN THE MATTER OF:

APPLICATION OF ATMOS ENERGY CORPORATION TO ESTABLISH PRP RIDER RATES FOR THE TWELVE MONTH PERIOD BEGINNING OCTOBER 1, 2012

0	NI.	0040	
Case	NO	2012-	

APPLICATION

Comes now Atmos Energy Corporation ("Company") and respectfully applies to the Kentucky Public Service Commission ("Commission"), for approval to establish PRP Rider Rates for the 12-month period beginning October 1, 2012. In support of this Application, Company states as follows:

- 1. Company is a corporation duly qualified under the laws of the Commonwealth of Kentucky to carry on its business in the Commonwealth.
- 2. The Company is an operating public utility engaged in the business of supplying natural gas to the public in numerous cities, towns and communities in western and south central Kentucky.
- A certified copy of Company's restated Articles of Incorporation, as amended, together with all amendments thereto, is on file in the records of the Commission and the same are incorporated herein by reference. See Case No. 2009-00354.
- 4. The Commission approved the Company's Pipe Replacement Program (PRP) in its most recent general rate case, Case No. 2009-00354. The Company is filing this application in compliance with the Commission's Order in Case No. 2009-00354.

WHEREFORE, the Company respectively requests the Commission to approve the attached PRP Rider Rates for the 12-month period beginning October 1, 2012.

Respectfully submitted this 30 day of July, 2012

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Mark R. Hutchinson 611 Frederica Street Owensboro, Kentucky 42301

Douglas Walther ATMOS ENERGY CORPORATION PO Box 650250 Dallas, Texas 75265

VERIFICATION

I, Mark A. Martin, being duly sworn under oath state that I am Vice President of Rates and Regulatory Affairs for Atmos Energy Corporation, Kentucky/Midstates Division, and that the statements contained in the foregoing Petition are true as I verily believe.

Mark A. Martin

CERTIFICATE OF SERVICE

I hereby certify that on the <u>></u> day of July, 2012 the original of this Application, together with ten (10) copies of the Application, were mailed to the Kentucky Public Service Commission, 211 Sower Boulevard, P.O. Box 615, Frankfort, Kentucky 40206.

Mark R. Hutchinson

FOR ENTIRE SERVICE AREA

PSC KY NO. 1

FOURTH REVISED SHEET NO. 44

CANCELLING PSC KY NO.

THIRD REVISED SHEET NO. 44

Atmos Energy Corporation (NAME OF UTILITY)

Pipe Replacement Program Rider

4. Pipe Replacement Rider Rates

The charges for the respective gas service schedules for the revenue month beginning October 1, 2012 per billing period are:

	Monthly Custom	ner Distribution	
	<u>Charge</u>	Charge per Mcf	
Rate G-1 (Residential)	\$ 1.88	\$0.00	(I)
Rate G-1 (Non-Residential)	\$ 6.03	\$0.00	(I)
Rate G-2	\$46.70	\$0.0604 per 1000 cubic feet	(I,I)
Rate T-3	· ·	1-15000 \$0.0553 per 1000 cubic feet Over 15000 \$0.0360 per 1000 cubic feet	(I,I) (I)
Rate T-4	3	1-300 \$0.0986 per 1000 cubic feet 301-15000 \$0.0690 per 1000 cubic feet Over 15000 \$0.0448 per 1000 cubic feet	(I,I) (I) (I)

DATE OF ISSUE	July 30, 2012
	MONTH / DATE / YEAR
DATE EFFECTIVE	October 1, 2012
	MONTH / DATE / YEAR
ISSUED BY	/s/ Mark A. Martin
	SIGNATURE OF OFFICER
TITLE Vice President - Rates &	Regulatory Affairs
BY AUTHORITY OF ORDER OF	THE PUBLIC SERVICE COMMISSION
IN CASE NO. 2011-00288	DATED September 7, 2011

Atmos Energy Corporation Pipe Replacement Program Filing Table of Contents

Exhibit A	Surcharge SummaryTab 1
Exhibit B	Deficiency Calculation
Exhibit B.1	True-up of 2011 Project Costs (June 2011 through Sept 2011)Tab 2
Exhibit B.2	True-up of June 2011 PRP SurchargeTab 2
Exhibit C	Cumulative AdditionsTab 3
Exhibit D	Cumulative Retirements
Exhibit E	Depreciation Expense Calculation
Exhibit F	Deferred Income Tax Calculation
Exhibit G	Rate of Return CalculationTab 7
Exhibit H	Projected O&M SavingsTab 8
Exhibit I	Rate DesignTab 9
Exhibit J	Projected Customers
Exhibit K-1	2011 Projected Project Summary (Jun-Sep)Tab 11
Exhibit K-2	2012 Projected Project Summary (Oct-Sep)Tab 12
Exhibit K-3	2013 Projected Project Summary (Oct-Sep)

Line			Cı	ıstomer	Volumetric
Number	Tariff Schedule		C	harge	Charge
1	RESIDENTIAL (Rate G-1)		\$	1.88	0.0000
2	NON-RESIDENTIAL (Rate G-1)		\$	6.03	0.0000
3	INTERRUPTIBLE (Rate G-2)		\$	46.70	
4		Sales: 1-15000			0.0604
5		Sales: Over 15000			0.0000
6	TRANSPORTATION (T-3)		\$	30.98	
7		Interrupt Transport: 1-15000			0.0553
8		Interrupt Transport: Over 15000			0.0360
9	TRANSPORTATION (T-4)		\$	30.02	
10		Firm Transport: 1-300			0.0986
11		Firm Transport: 301-1500			0.0690
12		Firm Transport: Over 1500			0.0448

Line Number	Description		Total
Number	Description		1000
1	Project Additions	\$	37,564,598
2	Project Retirements	•	(3,825,770)
3	Net Change to Gross Plant	\$	33,738,828
4	Not only to order this	·	
5	Cost of Removal to Accumulated Depr.		1,090,965
6	Retirements from Accumulated Depr.		3,825,770
7	Depreciation Accrual to Accumulated Depr.		(985,501)
8	Net Change to Accumulated Depreciation		3,931,234
9			
10	Net Change to Net Plant	\$	37,670,063
11	· ·		
12	Accumulated Deferred Income Taxes		(969,670)
13	Net Change to Rate Base	\$	36,700,393
14	•		
15	Rate of Return		8.74%
16	Required Operating Income	\$	3,206,080
17	•		
18	Depreciation & Amortization Expense		985,501
19	O&M Savings		(9,436)
20	Ad Valorem Tax Increase		295,215
21	Income Taxes on Cost of Service Items		(494,528)
22	Income Taxes on Adjusted Interest Expense		(476,665)
23	Operating Income at Present Rates	\$	300,087
24			
25	Deficiency	\$	3,506,167
26	Tax Factor		61.100%
27	Total Proposed Rate Adjustment	\$	5,738,408
28			
29	True up for 2011 Project Costs	\$	602
30	True up from prior year with carrying charges		5,967
31	Total True-Up	\$	6,570
32		_	
33	2012 approved deficiency	\$	2,997,186
34			
35	Increase in deficiency	\$	2,747,792

ATMOS ENERGY CORPORATION KENTUCKY PIPE REPLACEMENT PROGRAM SURCHARGE CALCULATION OF FORCASTED ACTIVITY - TRUE -UP AS OF JUNE 2011 THROUGH SEPTEMBER 2011 DEFICIENCY

Deficiency

Line						
No.	Description		Total		As Filed	
1	Project Additions	\$	3,270,943	\$	3,266,748	
2	Project Retirements	· ·	(313,491)	,	(313,089)	
3	Net Change to Gross Plant	\$	2,957,452	\$	2,953,659	
4	6				, ,	
5	Cost of Removal to Accumulated Depr.		140,500		140,320	
6	Retirements from Accumulated Depr.		313,491		313,089	
7	Depreciation Accrual to Accumulated Depr.		(37,987)		(37,939)	
8	Net Change to Accumulated Depreciation		416,004		415,470	
9						
10	Net Change to Net Plant	\$	3,373,456	\$	3,369,129	
11						
12	Accumulated Deferred Income Taxes		(40,658)		(40,605)	
13	Net Change to Rate Base	\$	3,332,798	\$	3,328,524	
14						
15	Rate of Return		8.74%		8.74%	
16	Required Operating Income	\$	291,147	\$	290,774	
17						
18	Depreciation & Amortization Expense		37,987		37,939	
19	O&M Savings		(622)		(622)	
20	Ad Valorem Tax Increase at		25,878		25,845	
21	Income Taxes on Cost of Service Items		(24,602)		(24,570)	
22	Income Taxes on Adjusted Interest Expense		(43,286)		(43,231)	
23	Operating Income at Present Rates	\$	(4,645)	\$	(4,639)	
24						
25	Deficiency	\$	286,502	\$	286,135	
26	Tax Factor	-	61.100%		61.100%	
27	Total Proposed Rate Adjustment	\$	468,907		468,305	\$

ATMOS ENERGY CORPORATION - KENTUCKY Pipe Replacement Program Recovery Schedule

Weighted Average Cost of Capital	8.74%
Total Over / (Under)	(2,967)
Carrying Charges	(479)
Over / (Under) Recovered	5,488)
Actual Recovery Over / (Under) Amt Recovered	\$ 462,817
Approved , Recovery Amt	\$ 468,305
соуегу Үеаг	Sep-11
Actual Recovery`	Jun-11
Surcharge Report	2011
Line	-

Line <u>Number</u>	<u>Description</u>	Mains Serv		Services	<u>Meters</u>	r <u>s Total</u>			
1	Prior Year: 2011 (June-Sept only)	\$ 2,794,512	\$	425,544	\$	50,887	\$	3,270,943	
2 3 4	Prior Year: 2012	15,121,250		2,152,222		163,537		17,437,009	
5 6	Current Year: 2013	13,056,365		3,633,344		166,937		16,856,646	
7	Total Additions	\$ 30,972,127	\$	6,211,109	\$	381,362	\$	37,564,598	

Line <u>Number</u>	<u>Description</u>	<u>Mains</u>		<u>Services</u>	<u>Meters</u>	<u>Total</u>
1	Prior Year: 2011 (June-Sept only)	\$	248,315	\$ 35,157	\$ 30,018	\$ 313,491
2	Prior Year: 2012		609,630	569,353	43,495	1,222,478
4 5	Current Year: 2013		658,765	1,522,162	108,874	2,289,801
6 7	Total Retirements	\$	1,516,710	\$ 2,126,672	\$ 182,387	\$ 3,825,770

Line Number	Description		Mains Service			s Meters			Total
1	Net Change to Gross Plant	\$ 2	29,455,417	\$4	,084,437	\$	198,974		
2	Depreciation Rates		2.27%		4.41%		4.60%		
3	Proforma Annual Depreciation Expense	\$	668,638	\$	180,124	\$	9,153	\$	857,914
4									
5	Current Year Change to Net Plant	\$ -	12,397,600	\$2	,111,182	\$	58,063		
6	Depreciation Rates		2.27%		4.41%		4.60%		
7	Proforma Annual Depreciation Expense	\$	281,426	\$	93,103	\$	2,671	\$	377,200
8	•								
9	Depreciation Accrual to Accumulated Depreciation	ciatio	on from Prior	Ар	proved Fill	ing		\$	316,186
10	Accumulated Depreciation on Prior Additions (full years depreciation)								480,715
11	Accumulated Depreciation on Current Additions (half-year convention)								188,600
12					,		•		
13	Depreciation Accrual to Accumulated Depreciation	ciatio	on					\$	985,501
, 0							:		

Line	Description	Mains	Services		Meters		Total
Number	Description	 IVIAIIIS	 Oel vices		Wictors		Total
1	Net Change to Gross Plant						
2	2011	\$ 2,542,931	\$ 389,886	\$	20,842		
3	2012	14,511,620	1,582,869		120,042		
4	2013	12,397,600	2,111,182		58,063		
5							
6	Total Change to Gross Plant	\$ 29,452,151	\$ 4,083,937	\$	198,947		
7	Tax Depreciation Rates - Year 1	 5.00%	 5.00%		5.00%		
8	Year 1 Tax Depreciation Expense	1,472,608	204,197		9,947		1,686,752
9							
10	Year 2 Balances	\$ 2,542,931	\$ 389,886	\$	20,842		
11	Tax Depreciation Rates - Year 2	 9.50%	9.50%		9.50%		
12	Year 2 Tax Depreciation Expense	241,578	37,039		1,980		280,598
13				_			
14	Year 3 Balances	\$ 17,054,551	\$ 1,972,755	\$	140,884		
15	Tax Depreciation Rates - Year 3	 8.55%	 8.55%		8.55%		
16	Year 3 Tax Depreciation Expense	1,458,164	168,671		12,046		1,638,880
17						_	
18	Accumulated Tax Depreciation Expense					\$	3,606,230
19	Accumulated Book Depreciation Expense						985,501
20	Accumulated Book - Tax Difference					\$	(2,620,729)
21						•	(000 070)
22	Deferred Taxes at 37%				:	\$	<u>(969,670)</u>
23							
24	Tax Rates						
25	Ad Valorem Tax Rate	0.875%					
26	Income Tax Rate	38.90%					
27	State Tax Rate	6.00%					
28	Federal Tax Rate	35.00%					

Line				Weighted
Number	Description	Percent	Cost	Cost
1	Debt	48.6%	6.87%	3.34%
2	Equity	51.4%	10.50%	5.40%
3	-	100.0%		8.74%

Line <u>Number</u>	Description	Annual <u>Savings</u>	Α	ccumulative <u>Savings</u>
1	First year 2011 savings	\$ 622	\$	622
2	Second year 2012 savings	2,784		3,406
3	Third year 2013 savings	6,030		9,436

ATMOS ENERGY CORPORATION
KENTUCKY PIPE REPLACEMENT PROGRAM
SURCHARGE CALCULATION OF FORCASTED ACTIVITY
AS OF OCTOBER 2012 THROUGH SEPTEMBER 2013
RATE DESIGN

Volumetric	Charge			0.0604	0.0553	0.0986 0.0690 0.0448	5,738,408
L	Charge		\$ 6.03	\$ 46.70	\$ 30.98	\$ 30.02	7 ment S
Budgeted	Customer Counts 1,853,915		231,510	108	741	1,453	2,087,727 2,887,727 KY Revenue Requirement
Budgeted	Volumes			252,887	5,156,065		
Revenue increase	by Class 3.490.682		1,397,158	\$ 20,317	386,961	443,290	\$ 5,738,408
	Volumetric Cuarge Ratio	67.47% 32.53% 0.00% 0.00%	\$ 50.92% 43.52% 5.56% 0.00%	24.82% 75.18% 0.00%	5.93% 73.68% 20.39%	9.841% 10.804% 75.509% 3.846%	
, To		60.83%	24.35%	0.35%	6.74%	7.72%	100.00%
	Total Dollars	\$22.835,488 \$11,010,132 \$0 \$0	\$33,845,620 \$6,898,680 \$5,895,560 \$752,589	\$13,340,830 \$48,900 \$148,098 \$0	\$196,998 \$222,600 \$2,764,467 \$764,903	\$3,751,970 \$423,000 \$464,370 \$3,245,473 \$165,295	\$4,298,137 55,639,554
354	Total	1,826,839 10,009,211 0	10,009,211 229,956 5,359,600 977,389	6,336,989 163 235,076 0	235,077 742 4,388,043 1,865,617	1,410 422,154 4,214,899 330,591	4,967,642
Case 2009-00354	Rate	\$12.50 1.1000 0.7700 0.5000	30.00 1.1000 0.7700 0.5000	300.00	300.00	300.00 300.00 1.1000 0.7700	
Cas	Class of Customers	RESIDENTIAL (Rate G-1) FIRM BILLS Sales: 1-300 Sales: 301-1500	ONON-RESIDENTIAL (Rate G-1) FIRM BILLS Sales: 1-300 Sales: 301-15000 Sales: 301-15000	CLASS TOTAL (Mcfmonth) INTERRUPTIBLE (G-2) INT BILLS Sales: 1-15000	Sales: Over 15000 CLASS TOTAL (Mcf/month) TRANSPORTATION (T-3) TRANSPORTATION BILLS Interrupt Transport: 1-15000	Interrupt Transport: Over 13000 CLASS TOTAL (Mcfmonth) TRANSPORTATION (T-4) TRANSPORTATION BILLS Firm Transport: 1-300 Firm Transport: 0.1500	Firm Transport: Over 1300 CLASS TOTAL (Mcfmonth) Total Revenue
	Line	Number 1 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 14 15 16	18 19 20 21 22 23	24 25 26 27 28 29 30	31 32 33 34 35 35 37

Total		1,853,915 210,110 18,916 2,484	36	741 1,453 2,087,727	34,870 218,018	7,348,214 5,717,288 13,318,389
Sep		151,134 16,976 1,568 207	m V ,	63 120 170,077	2,932	573,652 411,556 999,944
Aug		152,134 17,087 1,582 207	, e 3	62 118 171,199	2,932 15,624	592,336 412,176 1,023,068
Jul		152,340 17,162 1,558 207	m o ,	62 121 171,459	2,932 15,210	544,210 356,294 918,647
Jun		154,208 17,519 1,580 207	, 63	62 121 173,706	2,360 26,448	575,613 393,844 998,265
Мау		155,489 17,674 1,578 207	ю ° '	62 121 175,140	2,932 20,731	593,628 410,902 1,028,194
Apr		156,916 17,875 1,577 207	r 9 '	64 122 176,770	2,932 41,455	574,097 426,668 1,045,152
Mar		156,979 17,901 1,582 207	. 63	61 122 176,861	2,932 13,156	608,625 496,811 1,121,524
Feb		156,963 17,833 1,585 207	εο'	59 121 176,776	2,932 11,509	689,288 589,058 1,292,788
Jan		156,787 17,846 1,584 207	, 63	58 121 176,611	3,185	728,904 647,390 1,392,230
Dec		155,263 17,670 1,583 207	. 63	60 122 174,913	2,932	633,291 567,568 1,226,591
Nov		153,392 17,431 1,576 207	£ 9 ,	64 122 172,800	2,932 13,512	623,914 519,059 1,159,417
Oct		152,312 17,136 1,565 207	к ⁹ ,	64 122 171,415	2,932	610,656 485,962 1,112,570
	Customers	Fiscal 2013 Bud Fiscal 2013 Bud Fiscal 2013 Bud Fiscal 2013 Bud	Fiscal 2013 Bud Fiscal 2013 Bud Fiscal 2013 Bud	Fiscal 2013 Bud Fiscal 2013 Bud	Volumes Fiscal 2013 Bud Fiscal 2013 Bud Fiscal 2013 Bud	Fiscal 2013 Bud Fiscal 2013 Bud
Description		Residential Commercial Firm Public Authority	noussitat inn Commercial Interruptible Industrial Interruptible Public Authority Interruptible	Transportation Interruptible Transportation Firm	Commercial Interruptible Industrial Interruptible Public Authority Interruptible	Transportation Interruptible Transportation Firm
Tariff		5 5 5 6	555	T-3 T-4	G-2 G-2 G-2	T-7
Line Number		- 4 6 5	t N O L 0	9 0 11 10 12 12	13 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	20 21 22

				Testallation		Cost o	Cost of Removal	Re	ts	
		No. of	Main	Services	Meters	Main Se	Services Meters	Main	Services	Meters
Projects	Project Description	services	Maili	Soci Vices						
PRP.2609.KIRKWOOD 6	Costs are for the replacement of (3) innes of 0	•	1,109,798			4,020				
	5,000 feet of 4" bare steel replacement/due to	<u>.</u>	289 152			4,020				
PRP.2635.HWY 641 REPLACEMENT relocation of highway 641.	relocation of highway 641.	3	,	5,250			2,250			
	Contractor Material			2,138	1,112		765			
	Overhead									
PRP.2636.ALLEN STREET	Replace 3,264' 4" steel with 4" PE includes confract labor for 106 svc.	901	224,663	50		4,020	15.900			
KETLACEMENT	Contractor			15.105	7.855					
	Material			17,775	2,675		5,415			
	Overhead Overhead Steel Main with 4"									
PRP.2636.FREDERICA STREET	Replace 1/49 of 8 & 0 steel runn with princhides contract labor for 10 svc - Going					4 020				
KEPLACEMENT	from LP to IP	2	177,853	3 500		e e e e e e e e e e e e e e e e e e e	1,500			
	Contractor			1,200	740					
	Material			1,425	250		510			
	Overhead									
PRP 2638.Bare main replacment	5000' of Bare main replacement and	175	137 393			4,020				
	replacement fo 375 services	3		43,750			18,750			
	Contractor			17,815	9,265					
	Material			20,930	3,150		6,375			
	Overnead Overwar 2" DADE CTEE!									
PRP.2735.GLASGOW.SYSINT 2	GLASGOW STSINI Z BARE STEEL REPLACEMENT PRITCHERSVILLE RD	14	83,201			4,020	001 6			
	3000	1		4,900			2,100			
	Contractor Material			1,995	1,040		715			
	Overhead			2,350	355					
PRP 2735.GLASGOW.SYST.INTG.H		טנ	155 375			4,020				
APPY VALLEY RD	- 1	<u>,</u>	1	10,150			4,350			
	Contractor			4,135	2,150					
	Material			4,865	730		1,480			
TO DANVII 1 E	REPLACE 2000 FT OF BARE STEEL,									
PRF.2737. 2000 1 1 DAINTINE	COMPLETES DANVILLE SYSTEM OF ALL					4.020				
DANE 31 LLE	BARE STEEL WITH PLASTIC PIPE.	30 -	32,448	7 000		<u>.</u>	3,000			
	Contractor			2.850	1,480					
	Material			3,355			1,020			
olling looks and doors come	renlace 5000 ft hare steel and convert from L.P.					000				
PRP.2738.5000ff bare steet Cylife	to I.P. (Gowdy St.)	100	204,695			4,020	15,000			
	Contractor Material			14,250 16,770	7,410		5,110			
	Overlicau					26 190	84 740	,		
Total s	Total specific budgeted projects & bare steel functional	nai	2,414,528	8 276,398	41,022	201100		;		
					000	000 3	0 300	90		

3,724,934

30,018

0.94%

6.67% 248,315

0.15% 5,607

2.51%

1.11%

1.37%

11.42% 425,544

376,400 2,790,928 75.02%

2,794,512

148,400 424,998

Non specfic bare steel functional Total budgeted 2011 projects

Total Budget 2011 Projects Allocation %

Actual 2011 Project Costs

247,997

5,600

93,540

5,000

9,200

									Retirements	
			Installation			Cost of Removal	Meters	Maín	Services	Meters
		No. of Main		s Meters	Maın	Services				
Projects PRP.2609.FRUITHILL TO HOPKINSVILLE 6	Project Description REPLACE 3.1 MILES/16420 FEET OF 6" BARE STEEL AND REPLACE WITH 10" 365 WALL PIPE STARTING AT CONCORD LANE VALVE SET AND GOING NORTH		2,707,863		4,0	4,020				
PRP.2609.NORTONVILLE/FRUITHIL L 10	PRP.2609.NORTONVILLE/FRUITHII. REPLACE 4.75 MILES OF 10" BARE STEEL WITH 12". 375 WALL. THIS WILL BE THE SECTION FROM THE HOLLIS TEAGUE FARM TO WEST SIDE OF L&N RAILROAD		4.138.167		4	4,020				
PRP.2635.WASHINGTON_AND_ALL EY_TO_HARRISON ST.	NORTH OF CROFTON NORTH OF CROFTON PRP.2635.WASHINGTON_AND_ALL REPLACE 1050 FT. OF 2" BARE STEEL WITH 2" PE. (11 SERVICE WITH 2" PE. (11 SERVICE REPLACEMENTS.) Contractor Material	11	87,810	7,260 1,568 3,063	815 283	4,020	1,650			
PRP.2636. MONARCH AVE, STONE ST & WING AVE MAIN REPLACEMENT	Overhead Overhead Replace 1243 5" & 4" main from West Highland to Stone Street - LP to IP; 25 Services; Replace 790' 4" main from Payne Avenue to 9th Street - LP to IP; 29 Services; Replace 1071' 4" main from Hughes Ave to Payne Avenue - LP to IP; 7 Services	19	143,996	40,260		4,020	051.6			
	Contractor Material			8.693	4,520		3,175			
PRP.2636.BIRKHEAD AVE MAIN REPLACEMENT	Overhead Overhead Replace 836' 5" main from East 4th to East 7th Street - from LP to IP: 10 Services Contractor Material	01	78,940	6,600 1,425 2,785	741	4,020	1,500			
PRP 2636.BOSLEY ROAD MAIN REPLACEMENT	Overhead Replace 1448' 8" main from Parrish Avenue to Griffith Avenue - IP; 12 Services Contractor Material	12	136,387	7,920 1,710 3,342	309	4,020	1,800			
PRP.2636.E 7TH STREET MAIN REPLACEMENT	Overhead Replace 526' 5" main from East Highland to Birkhead Avenue - LP to IP, 15 Services Contractor Material	. 15	36,216	9,900 2,138 4,177	386	4,020	781			
PRP.2636.EAST 6TH STREET MAREPLACEMENT	Overhead Overhead PRP 2636.EAST 6TH STREET MAIN Replace 733'4" main from East Highland to dead end - LP to IP: 15 Services dead end - LP to IP: 15 Services Anaterial	\$1	64,676	9,900 2,138 4,177	386	4,020	2,250			
PRP.2636.FORD AVENUE & GRIFFITH PLACE WEST MAIN REPLACEMENT	Overhead Replace 1200' 6" main from Robin Road to Maple Avenue - IP; 29 Services Contractor Material	29	103,889	19,140 4,133 8.076	2,149	4,020	4,350			
	Overhead									

				Inchallation		Cost o	Cost of Removal		Ketirements	Motorc
		No. or	Man	Services	Meters	Main	Services Meters	Main	Services	i i i i i i i i i i i i i i i i i i i
Projects	Project Description	services	Main	SCIVICS						
PRP.2636.HILL AVE, FAIRWAY DR & CEDAR MAIN REPL	Replace 2210' 4" & 6" bare steel with 2" plactic from Booth Ave to Griffith Place West from LP to IP; 54 Services	54	137,763	35 640		4,020	8,100			
	Contractor Material			7,695	1,388		2,811			
PRP.2636.MAPLEWOOD DRIVE MAIN REPLACEMENT	Overthead Replace 538' 5" main from East 4th to East 6th Street - from LP to IP: 15 Services Contractor	15	36,504	9.900	2	4,020	2,250			
	Material			4,177	386		781			
PRP.2636.WEST HIGHLAND & PAYNE AVENUE MAIN REPLACEMENT	Overnear Replace 223'4" main from Payne Avenue to Monarch Avenue - LP to IP; 10 Services; Replace 1048' 4" main from West Highland crossing Wing Avenue to dead end street- LP to IP: 15 services	25	92,342	(1) J		4,020	3.750			
	Contractor Material			3,563 6,962	1.853		1,301	The state of the s		
PRP.2636.WINDSOR AVE 6" MAIN REPLACEMENT	Overneau Replace 1400' 6" bare steel with 2" plastic from Griffith Ave to Ford Ave - LP to IP; 38 services	38	78,979	080 %		4,020	5.700			
	Contractor Material Overhead			5,415 10.582	2,816		1.978			
PRP.2637.Madison/Monroe Replacement	Install 900' of 6",2600' of 4"and 120 services.Location Madison from 12th to 16th and on Monroe from 16th to 19th. This is for mans only. Services coded to PRP functional.	120	208,185	0.00 pt		4,020	18.000			
	Contractor Material			75,200 17,100 33,416	8.892 3,086		6,246			
PRP.2734.CENTER ST. BARE STL. REPLACEMENT		34	157,689	22.440		4,020	5.100			
	Contractor Material Overhead			4,845 9,468	2.519		1,770			
PRP.2734.COLLEGE ST. BARE STEEL REPLACEMENT	Replace 1372' of 4" and 508' of 6" bare steel on College St between 10th & 13th. Main will be inserted or installed in street. Rock in area. 27 services (\$27,000.) will be replaced & charged out on functionals.	27	155,135	17.820		4,020	4.050			
	Contractor Material Overhead			3,848	2,001		1,405			

						Cost of	Cost of Removal		Retirements	Motor
	_	No. of	lus		Motors	Main Se	Services Meters	Main	Services	Melets
Projects		services	Main	Services	in in its					
PRP.2734.GREENLAWN BARE STEEL REPLACEMENT	Replace 1644' of 4" bare steel on Greenlawn between Pairview & Nutwood. 22 druveway bores and 1 street bore. 33 (\$33,000.00) services to be charged out on functionals.	33	126,919	21,780		4,020	4,950			
	Contractor Material Ousthead			4.703	2,445		1,718			
PRP.2734.LEHMAN AVE BARE STEEL REPLACEMENT	Replace 959 of 4" bare steel on Lehman Between Eastwood and Nutwood. 3 driveway, I alley and 1 street bore. * 8 services (\$8000.00) to be charged out to functionals.	∞	83,846	5.280		4,020	1,200			
	Contractor Material Overhead			1,140	593 206		416			
PRP.2734.MEADOWLAWN BARE STEEL REPLACEMENT	Replace 953' of 3" bare steel on Meadowlawn between Fairview and Eastwood. Will tte-in to existing 6" PE on Fairview. 10 driveway bores and 1 street bore. 17 services (\$17,000.00) will be charged out on functionals.	17	80,345	11.220		4,020	2,550			
	Contractor Material			2,423	1.260		885			
PRP.2734.NUTWOOD BARE STEEL REPLACEMENT	Uvernicad Explace 2395' of 4" bare steel on Nutwood between Lehman and Greenlawn. 28 driveways to bore and one street. 57 services (\$57,000.00) will be charged out on functionals.	57	176,266	37,620		4,020	8,550			
	Contractor Material			8.123 15,873	4,224		2,967			
PRP.2735.2ND AND BLAKEMON		m	41,192	1.980 428 835	222	4.020	450			
PRP.2735.2ND-3RD @ PROCTOR AVE REPLC		25	198,677	16.500		4,020	3.750			
	Contractor Material Overhead			3,563	1,853		1,301			

				Little	-	Cost of	Cost of Removal	1	Services	Meters
		No. of	SIII	Services Meters	ers	Main	Services Meters	Man		
Designet	١	services	Main							-
PRP.2735.ALTSHELER AND 31W	REPLACE 434' OF 2" BARE STEEL MAIND WITH 2" PF NO BORES.	4	48,623	2 640		4,020	009			
REPLC	Contractor			570	296		208			
	Material			1,114	10.5					
PRP.2735.ALTSHELER TO MAPLE REPLC	1		23,596	,		4,020	,			
	Contractor Material			, ,	, .					
	Overhead Overhead									
PRP.2735.BEDFORD CT REPLC.	REPLACE TOTAL UP 1220 OF BANKE STEEL MAIN WITH 2" PIPE. * 700' OF 1 1/4" BS (IP) FROM MAPLE SOUTH OF BEDFORD TO DEAD END. * 520' OF 2"BS (IP) BEDFORD FROM MAPLE TO									
	AND 3 DRIVEWAY PUSHES, 13 SERVICES MAIN IS IN BLACKTOP	13	103,108	8.580		4,020	1,950			
	Contractor			3.620	334		677			
PRP.2735.Cave St Replacement	(Horse Cave) Replace total of 1575' of 6" bare steel LP main with 6" PE (LP) cannot convert to LP at this tune. 943' of 6" BS from Cave St									
	and Kathleen to Cave museum at man 31. (Main is blacktop street) 632' of 6" BS alley	81	143,877	083		4,020	2,700			
	Contractor Material			2,565	1,334	A STATE OF THE PARTY OF THE PAR	937			
PRP.2735.CHERRY ST AND ALTSHELER REPLC	Overhead (HORSE CAVE)REPLACE 1115' OF BARE STEEL WITH 6" PE. fROM THIS INTERSECTION SOUTH TO YELLOW PARKER AT FENCE COMING FROM									
	TOWN BORDER STATION. INCLUDES I ROAD BORE,NO PUSHES, AND 2 SERVICES.	2	128,841	1,320	,	4,020	300			
	Contractor Material Overhead			285	51		104			
PRP.2735.DENTON DR&31W R	PRP.2735.DENTON DR&31W REPLC (PARK CITY) REPLACE TOTAL OF 3816' OF BARE STEEL MAIN WITH 4" PE. INCLUDES 3050' OF 6" BS MAIN ON DENTON IN ALLEY, 136' FROM GORIN EAST OF 2ND TO ALLEY @ 3RD, AND									
	FROM 375' FROM GOSSOM @ ALLEY BETWEEN 1ST AND 2ND TO ALLEY BETWEEN 2ND AND THIRD THIS IN	37	218,279	24,420	<u>;</u>	4,020	5,550			
	Contractor Material Overhead			5,273	951		1,926			

						Cost of	Cost of Removal	Retirements	
	N December of December Se	No. of services	Main S	Services	Meters	Main Se	Services Meters	Main Services	ices Meters
PRP.2735.JOHN BROWN RD REPLC	F BARE S IS FROM JOHN WY 255 G NEAR MENT	,	59,786			4,020	,		
	Contractor Material Overhead			, ı					
prp.2735.maple @ main to Altsheler replc	REPLACE TOTAL OF 2800'0F 4" BARE STEEL (LP) TO 4" PE (LP). 1734" OF 4"BS MAPLE AND MAIN TO ALTSHELER. 370PS MARY THOMAS@MAPLE TO REGULATOR STATON ON BROADWAY. 444" OF 6" BS MARY THOMAS@MAPLE TO CAVE ST. 252" OF 4" BSKATHLEEN TO 31W_CANNOT CONVERT TO IP CONTRECTOR	53	268.262	19,140	6+1 7 2 × c	4,020	4,350		
PRP.2735.MORRIS LINE REPLC	Overhead (PARK CITY)REPLACE 4115' OF 1 1/4" AND 2" BARE STEEL MAIN WITH 4" PE. mAIN IS NOW RUNNING THROUGH			8,076	140				
	PASI UKE AND WILL NELD TO BE TOOK ON PUBLIC EASEMENT MAKING TOTAL OF 5378' OF PE. PROJECT WILL INCLUDE NEW CASE CROSSING UNDER CSX RRAND ONE BORE INDER HWY	٧n	355,225	3,300		4,020	750		
	Contractor Material Overhead			713	371		260		
PRP.2735.ROCKY HILL REPLC	REPLACE TOTAL OF 2024' OF MOSTLY 2" BARE STEEL MAIN WITH 2" PE. THIS IS ALL ON HWY 259 AND WILL TAKE CARE OF WHOLE TOWN. WILL NEED RR PERMITS AND CASING UNDER RR. PROJECT WILL INCLUDE ONE ROAD BORE.2 DRIVEWAY PUSHES, AND 14 SERVICES Contractor Material	41	195,159	9.240 1,995	1.037 360	4,020	2.100 729		
PRP.2735.WEST HORSE CAVE REPLACEMENT	Overhead REPLACE 6,260' OF MOSTLY 4" BARE STEEL MAIN (LP) WITH 2" PE (IP) 4221' 4" BS AT WILLIS ST @ REQULATOR STATION TO SMITH AT DEAD END. 1116' CHURCH ST. EAST TO TEST STATION. 923' WALNUT EAST OF SWITH TO GUTHRIE PROJECT INCLUDES I ROAD BORE AND 5 DRIVEWAY P	¥.	390,056	77 440		4,020	001,8		
	Contractor Material Overhead			4.845	2,519		1.770		

ı		No. of	Main	Installation	Meters	Main	Cost of Removal	Meters	Maın	Ketirements Services	Meters
Projects PRP.2735.YANCEY REPLC	REPLACE 1400' OF 4". P BARE STEEL MAIN WITH 4" PE (LP). YANCEY TO CHEEN ST. I DAMAIN IS IN BI ACKTOD	52214 126									
1	ROAD ON NORTH SIDE OF STREET WITH IROD BORE AND 13 SERVICES.	13	121,975	0 0		4,020	050				
	Contractor Material Overhead			8,280 1,853 3,620	963 334		779				
PRP.2736.4TH STREET REPLACEMENT	REPLACE 2,400 FT OF 6" BARE STEEL WITH 6" PLOY * 20 SERVICES * PIPE INSTALLED IN 1954	20	210,953	:		4,020	6				
	Contractor Material Overhead			13.200 2,850 5.569	1,482	i de la constanta de la consta	0.000				
PRP.2737.HARRODSBURG BARE STEEL REPLACEMENT	REPLACE BARE STEEL IN HARRODSBURG NORTH END OF TOWN - 12.000ft	120	654,921	300		4,020	000				
	Contractor Material Overhead			79,200 17,100 33,416	8,892		6.246				
PRP.2737.STANFORD.SOMERSET BRIDGE RELOCATION	RELOCATING 400' OF 4" STEEL ON BRIDGE IN STANFORD - SOMERSET STREET ROCK BORE UNDER CREEK IN TOWN Contractor Material	,	184,889		•	4,020					

otal specific budgeted projects & bare steel functional	12,179,336	992,339	91,631	148,740	185,484		
Non specfic bare steel functional	2,941,914	1,159,883	71,906	39,080	72,688	43,769	
Total budgeted 2012 projects	15,121,250	2,152,222	163,537	187,820	258,172	258,172 43,769	609,

43,495

569,353

	2	ي و	ı ı	Installation		Ö	Cost of Removal		Retirements	
Projects	Project Description se	services	Main	Services	Meters	Main	Services Meters	Maın	Services	Meters
PRP. 2609. Fruithill Station	PRP. Fruithill Station - Retire and rebuild Fruithill Station - Install new measurement	,	626,738			4,020				
PRP.2609.Fruithill to Hopkinsville Phase 1	PRP.Fruithill to Hopkinsville phase 1 - Replace 18480 ft of 6" with 12" - Fruithill station to intersection of Old Fruithill Rd and Hwy 107	,	3,510,837			4,020				
PRP.2609.Green River Steel	PRP. Green River Steel - 4752 ft of 8" with 8" - From railroad tracks west of Reid Rd to Hwy 60	1	974,671			4,020				
PRP.2609.Nortonville/Fruithill Final Phase	PRP. Nortonville/Fruithill final phase - Replacing 7920 ft of 10" with 12" - From Crunk farm to Fruithill station	1	1,534,507			4,020				
PRP.2635.Marion.South Main St	PRP South Main St, W Elm, E Gum, Moore St - Replace 4177 ft of 2" (IP to IP)	65	285,196	87.750		4,020	9,750			
	Contractor Material Overhead			8,450 38,288	4,420 1,759		3.881		- Translation Translation Translation Translation Translation Translation Translation Translation Translation	
PRP.2635.Marton.W Bellville St	PRP. W Bellville St, N Yandell, Weldone St, W Carlise, W Depot - 6285 ft of 2" (IP to IP) Contractor Contractor Outstand	95	364,567	128,250 12,350 55,959	6,460	4,020	14.250	And the state of t		
PRP.2636.Owensboro.Allen St	PRP. Allen St from 1st to 3rd - 770 ft of 4" (LP to IP) - Retire 1 station Contractor Material	∞	52,491	10,800	544	4,020	1,200			
PRP.2636.Owensboro.Cloverdale St	PRE 25th - 1033 ft of 2" (IP to IP) Contractor Maternal Overhead	40	57,916	54,000 5,200 23,562	2,720 1,083	4,020	6,000			
PRP.2636. Owensboro. West Parish A.	PRP 2636. Owensboro. West Parish Ave PRP. West Parrish Ave from Parrish north to 9th St and south to Griffith Ave - 13344 ft of 2 & 4" (LP to IP). Retire 4 LP reg stations Contractor Material	513	768,399	692,550 66,690	34,884	4,020	76,950 30,626			
	Overlican									

PRP.2638.Mayfield.Bachusburg Rd	PRP.Bachusburg Rd, Lee St, Murray St & South 14th St - Replace 3440 ft of 2.4 & 6" with 2, 4 & 6" (IP to IP) Thus will complete bare steel in Mayfield	08	171,165	000'801		4,020	12.000
	Contractor Material Outschool			10,400	5,440 2,165		4.776
PRP.2734. Aubum West Main Street bare steel replacement	St. & Mill St in Auburn - 8,250 ft of 2" Contractor	110	527,777	148,500	7,480	4,020	16,500
	Overhead			64,794	2,977		0.507
PRP.2734. Bowling Green. Centerline Pepl Phase 2	Bowling Green Centerline replacement Phase 2 . 6200' 8" St from Purchase station #1 to the trein to Phase 1 across Jennings Creek. 3 bores - Barren River Rd, Veterans Memorial and Jennings Creek.	1	1,096,354	,		4,020	
	Contractor Material Overhead			. ,	: 1		
PRP.2734. Green East 2nd bare steel replacement	PRP East 2nd from Chestnut to State in Bowling Green - 510' of 2"	9	29,680	8,100	o o	4,020	006
	Material Overhead			3,534	162		358
PRP.2734.Newton Street bare steel replacement	PRD Retire Newton St Station and convert Newton, Herrington and Scottsville Rd to IP in Bowling Green- 2600 ft 2" Contractor Material	38	167,637	51,300 4,940	2,584	4,020	5,700
PRP.2734. Russellville E 4th St bare steel replacement	Overhead PRP E 4th St between Morgan and Breatlutt - 1172 of 2" & 4" Contractor Material	50	67,287	27,000 2,600 11.781	1,360	4,020	3,000
PRP.2734.Woodford Station bare steel replacement	Overhead PRP Retire main feeding off of Woodford Station and convert to IP - 4549 ft of 2" Contractor Material	95	296,319	128,250	6,460	4,020	14,250
	Overhead			55,959	2,571		5,072

PRP.2735. Glasgow Horse Cave Southeast Bare Steel replacement	PRP Glasgow Horse Cave Southeast Bare steel replacement project - 8,760 feet 2 & 4 inch	80	563,345	000 801		4,020	12,000
project	Contractor Material			10,400	5,440 2,165		4,776
PRP.2736.Hopkinsville.E 23rd St	Overhead PRP.E 23rd St, Crockett, Hazel, Chestnut, E 21st, Hancock, 22nd & Croft Ln - Replace 5787 ft 2" (LP to IP) - Retire 1 LP reg station	78	293,797	106.200		4,020	11,700
	Contractor Material			10,140 45,945	5,304		4.657
PRP 2736.Hopkinsville.Mooreland Drive	Overnead PRE-Mooreland Drive including Alumin, PRE-Mooreland Drive including St from E. 21st to just past 23rd St. Replace 4849 ft of 2, 4 & 6" with 4" PE (LP to IP).	115	289,413	155,250		4,020	17.250
	Contractor Material			14,950 67,740	7,820		6.866
PRP.2737.HAR NORTH COLLEGE	Overnead PRP Harrodsburg Replace on College, Main, Lane, N Main, Eminence & KY 189 - 900' of 4" & 8385' of 2" (IP to IP)	140	643,339	189,000		4,020	21,000
	Contractor Material			18,200	9,520		8.358
PRP.2737.HAR.BROADWAY	Overneau PRP Harrodsburg Replace on Broadway, Magnolia, Lexington Hill & Campbell - 2350' of 2" (IP to IP)	45	179,013	60,750		4,020	6,750
	Contractor Material			5,850	3,060		2.687
PRP-2737.Stan Bridge Rebuild	PREDCATE 4in STEEL LINE WITH 4in PRE, THAT IS PRESENTLY ATTACHED TO THE BRIDGE. WE ARE PROPOSING TO RORE INDER THE CREEK, IN STANFORD						
	ON STANFORD RD WHERE BRIDGE WILL BE REBUILT BY CITY. STATE AND Contractor	,	227,341	·		4,020	
	Material Overhead		- AND THE RESERVE				

					•		658 765 1.522.162 108,874	
		7.500	2.985		330,907	37,338	140 244	300,444
	4,020				92,460		077.00	92,460
		400	1,353		150,011	16,926		166,937
		67,500	6,500 29,452		13,056,365 3,264,945	368,398		13,056,365 3,633,344 166,937
1	328,576				13,056,365			13,056,365
	50	I			Te.	ai	1	ţ
	PRP.2738.CAMPBELLSVILLE PRP MAIN REPLACEMENT OF 1 MILE IN CAMPBELLSVILLE, SPECIFIC PROJECT TO BE DETERMINED AFTER LEAK STID VEY COMMI FTED	Contractor	Material	Overliedu	Total specific budgeted projects & bare steel functional	Non specfic bare steel functional		Total budgeted 2013 projects
	PRP.2738							