MFR-7: Project Technical Analysis - Glynn1

West Point P						Proposed Load	Proposed Main Section 1					Proposed Main Section 2					
Project Name	Address	Location Code	Project Summary	Requested By	Date Requested	Load (MCFH)	Category	Size (inches)	Type	Wall Thickness	Length (ft)	Category	Size (inches)	Type	Wall Thickness	Length (ft)	Category
West Point Plantation		4910	Install 6,000' x 4" MHP PLS, Replace 4,100' x 4" MHP STL with 6" MHP STL, Replace 350' x 2" MHP PLS with 4" MHP PLS and connect to existing system with an NOP of 45 PSIG			28		4	PLS		6,350		6	STL	0.188	4,100	
TOTAL																	

Note: Steel MAOP 300 psi, plastic MAOP 60 psi
Disclaimer

The attached estimate is for planning purposes only and cannot be used as a firm quotation from Atlanta Gas Light or our contractors. We will not be able to provide a firm quote until the project undergoes additional engineering and cost informati history as well as mapping technologies. Keep in mind the estimated installation period can be delayed due to permitting delays and undetected terrain features (boring through rock formations, water crossings, etc.).

MFR-7: Project Technical Analysis - Glynn1

Proposed Main Section 3				Proposed Service				Cost Estimate		Approvals			
Size (inches)	Type	Wall Thickness	Length (ft)	Size	Type	Wall Thickness	Length (ft)	Grand Total	Accuracy	Mgr	Director	VP	SVP
									Plus 20%/Minus 20%				

on is solicited from our vendors thru our formal bid process. The costs provided are based on rule of thumb estimates, local knowledge, and/or past

MFR-7: Project Technical Analysis - Glynn2

Project Information						Proposed Load	Proposed Main Section 1					Proposed Main Section 2					Pr
Project Name	Address	Location Code	Project Summary	Requested By	Date Requested	Load (MCFH)	Category	Size (inches)	Type	Wall Thickness	Length (ft)	Category	Size	Type	Wall Thickness	Length (ft)	Category
Hampton Point		4910	Install 8,400' x 4" MHP PLS and connect to existing system with an NOP of 45 PSIG			8		4	PLS		8,400						
TOTAL																	

Note: Steel MAOP 300 psi, plastic MAOP 60 psi
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MFR-7: Project Technical Analysis - Glynn2

roposed Main Section 3				Proposed Service				Cost Estimate		Approvals			
Size	Type	Wall Thickness	Length (ft)	Size	Type	Wall Thickness	Length (ft)	Grand Total	Accuracy	Mgr	Director	VP	SVP
								$1,305,761	Plus 50%/Minus 20%				

on is solicited from our vendors thru our formal bid process. The costs provided are based on rule of thumb estimates, local knowledge, and/or

MFR-7: Project Technical Analysis - McIntosh

Project Information						Proposed Load	Proposed Main Section 1					Proposed Main Section 2					Pr
Project Name	Address	Location Code	Project Summary	Requested By	Date Requested	Load (MCFH)	Category	Size (inches)	Type	Wall Thickness	Length (ft)	Category	Size	Type	Wall Thickness	Length (ft)	Category
Butler Lake Drive		4910	Install 5,700' x 4" MHP PLS and connect to existing system with an NOP of 45 PSIG			8		4	PLS		5,700						
TOTAL																	

Note: Steel MAOP 300 psi, plastic MAOP 60 psi
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MFR-7: Project Technical Analysis - McIntosh

roposed Main Section 3				Proposed Service				Cost Estimate		Approvals			
Size	Type	Wall Thickness	Length (ft)	Size	Type	Wall Thickness	Length (ft)	Grand Total	Accuracy	Mgr	Director	VP	SVP

on is solicited from our vendors thru our formal bid process. The costs provided are based on rule of thumb estimates, local knowledge, and/or

MFR-7: Project Technical Analysis - Cherokee

Project Information						Proposed Load	Proposed Main Section 1					Proposed Main Section 2					
Project Name	Address	Location Code	Project Summary	Requested By	Date Requested	Load (MCFH)	Category	Size (inches)	Type	Wall Thickness	Length (ft)	Category	Size (inches)	Type	Wall Thickness	Length (ft)	Category
Gin Ln at Holly St		3740	Install 1,600' x 4" MHP PLS and 1,000' x 2" MHP PLS			1.2		4	PLS		1,600		2	PLS	0.188	1,000	
TOTAL																	

Note: Steel MAOP 300 psi, plastic MAOP 60 psi
Disclaimer

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history as well as mapping technologies. Keep in mind the estimated installation period can be delayed due to permitting delays and undetected terrain features (boring through rock formations, water crossings, etc.).

MFR-7: Project Technical Analysis - Cherokee

Proposed Main Section 3				Proposed Service				Cost Estimate		Approvals			
Size (inches)	Type	Wall Thickness	Length (ft)	Size	Type	Wall Thickness	Length (ft)	Grand Total	Accuracy	Mgr	Director	VP	SVP
									Plus 20%/Minus 20%				

on is solicited from our vendors thru our formal bid process. The costs provided are based on rule of thumb estimates, local knowledge, and/or past

MFR 7: Project Technical Analysis - Athens/Clarke

Project Information						Proposed Load	Proposed Main Section 1					Proposed Main Section 2					Proposed Main Section 3					Proposed Service				Cost Estimate		Approvals			
Project Name	Address	Location Code	Project Summary	Requested By	Date Requested	Load (MCFH)	Category	Size	Type	Wall Thickness	Length (ft)	Category	Size	Type	Wall Thickness	Length (ft)	Category	Size	Type	Wall Thickness	Length (ft)	Size	Type	Wall Thickness	Length (ft)	Grand Total	Accuracy	Mgr	Director	VP	EVP
23INDUSTRIAL-3300-1310 SPRING VALLEY RD WINTERVILLE GA 30683 (MEISSNER)	1310 SPRING VALLEY RD WINTERVILLE GA 30683	3300	5635' x 4" MHP PLS, 525' x 4" MHP STL, 25' x 1.25" MHP STL SVC, 360' x 1.25" MHP PLS SVC			2.361		4"	PLS		5,635		4"	STL	0.188"	525						1.25"	STL, PLS	STL: 0.191"	25', 360'		plus or minus 20%				

Note: Steel MAOP 300 psi, plastic MAOP 60 psi

Disclaimer

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