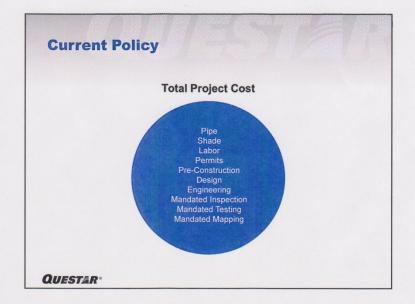
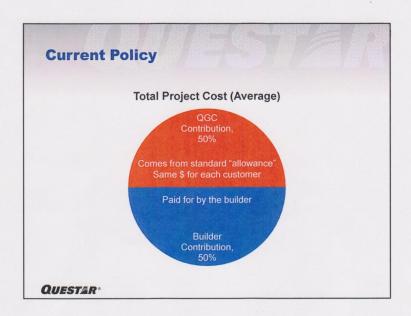
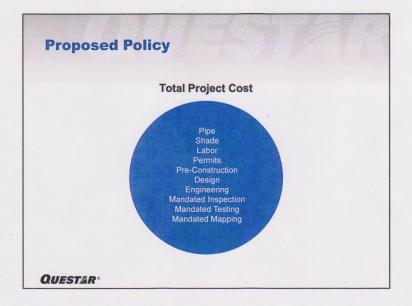
# **Proposed Main and Service Line Policy**

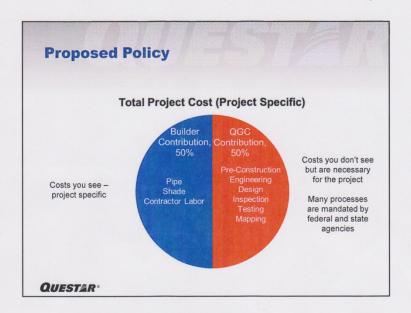
2013 General Rate Case

QUESTAR.









#### **Summary of Proposed Policy**

- "Allowance" is the QGC internal costs
  - Engineering, inspection, mapping, etc.
- Both the costs and the allowance to the builder/developer will be directly correlated with the length of the line being installed.
- Costs shared 50/50 on each project, not "on average."

QUESTAR"

# What is the impact on developers and builders?

- Some will pay more, some will pay less
- Five year refund policy on mains goes away
  - Questar takes on more risk
- Reduces up front costs for developers on mains.
- Look at some examples of both mains and service lines

#### QUESTAR"

15 foot service line	Current Policy	Proposed Policy	60 foot service line	Current Policy	Proposed Policy	100	
15' of 3/4"	\$277	\$142	60' of 3/4"	\$1,108	\$568	1846	946
Meter	281	190	Meter	281	190	281	190
Riser Assembly	125	125	Riser Assembly	125	125	125	125
Subtotal	683	457	Subtotal	1,514	883	2252	
Allowance	(781)	QGC Costs	Allowance	(781)	QGC Costs	781	
Cost of Project	\$0	\$457	Cost of Project	\$733	\$883	1471	1261
Cost/ft	Cost Type	Cost	Cost/ft	Cost Type	Cost		1,167
	Variable	\$9.46		Variable	\$9.46		1,10
	Fixed	\$315		Fixed	\$315		

## **Mains - Current and Proposed Policy**

500 ft of main	Current Policy	Proposed Policy
500 ft of 2" Main	\$6,915	\$3,415
Allowance (now)	0	0
Cost of Project	\$6,915	\$3,415

500 ft of main with 1 allowance	Current Policy	Proposed Policy
500 ft of 2" Main	\$6,915	\$3,415
Allowance (5 yrs)	(1,035)	0
Cost of Project	\$5,880	\$3,415

500 ft of main with 5 allowances	Current Policy	Proposed Policy
500 ft of 2" Main	\$6,915	\$3,415
Allowance (5 yrs)	(5,175)	0
Cost of Project	\$1,740	\$3,415

QUESTAR"

### **Getting Involved**

- Offer public comment
  - Written comments
  - Attend public witness day January 14, 2014
- Formal Intervention
  - Testimony due October 30, 2013
  - Intervention deadline is November 8, 2013

QUESTAR.

#### **Questions?**

#### QUESTAR.

# Service Lines - Energy Efficiency Proposal

15 foot service line	Proposed
15' of 3/4"	\$142
Meter	190
Riser Assembly	125
Subtotal	457
Allowance	QGC Internal Costs
Cost of Project	457
Energy Efficiency	(350)
TOTAL	\$147

60 foot service line	Proposed
60' of 3/4"	\$568
Meter	190
Riser Assembly	125
Subtotal	883
Allowance	QGC Internal Costs
Cost of Project	883
Energy Efficiency	(350)
Total	\$610

#### QUESTAR.