## Water System Property Values

Project Name:				Prepare	ed By:				
Project Number:			ed By:						
Address/Location:				Date:	,				
	Size		Ler	ngth	Inst	alled		Total	
PIPE	(Inches)	Material	(Fe	eet)	Cost	/Foot		Value	
ncludes installation, fittings,					\$		\$		
estraints, excavation,					\$		\$		
paving and all related work					\$		\$		
J	Size				Inst	alled		Total	
MAIN LINE VALVES	(Inches)	Туре	Qua	ıntity	Unit	Cost		Value	
ncludes installation, valve					\$		\$		
oox and connections.					\$		\$		
					\$		\$		
	Size	Manufacturer			Inst	alled		Total	
HYDRANTS	(Inches)	Model	Qua	intity	Unit	Cost		Value	
ncludes installation, valve,					\$		\$		
valve box, tee and related					\$		\$		
vork.					\$		\$		
WATER METER	Size		Long	g Side	Shor	t Side		Total	
SERVICES	(Inches)	Material	Quantity	Unit Cos	t Quantity	Unit Cos	st	Value	
ncludes installation, saddles,				\$		\$	\$		
alves, pipe from main to				\$		\$	\$		
meter.				\$		\$	\$		
	Size					alled		Total	
FLUSH VALVES	(Inches)		Qua	intity	Unit	Cost		Value	
ncludes main connection,					\$		\$		
iser pipe, fittings and all					\$		\$		
related costs.					\$		\$		
hereby certify that the charges as	shown are accur	rate	ТОТА	IL INSTALI	Subtotal LED VALUE O	from bac	ck:		
Owne	er								
Subscribed and Duly Sworn to befo	re me Accordina	i to Law by the above	e named owne	er this	dav	of		20	at
									u
	II	Tale County of		an	ia ino Sidio U			'	
			Notary Sign	ature		(Place	Notary :	 Seal)	
			My Commis	sion Expire	es:				

## Water System Property Values (Continued)

	Size		Length	Installed	Total
CASING PIPE	(Inches)	Material	(Feet)	Cost/Foot	Value
Include all related work.				\$	\$
				\$	\$
				\$	\$
	Size	Manufacturer		Installed	Total
BACKFLOW PREVENTER	(Inches)	Model	Quantity	Unit Cost	Value
Include installation, valves,				\$	\$
connectors and appurtenances.				\$	\$
3"and larger		_		\$	\$

	Subtotal:
Comments:	