BIG SANDY WATER DISTRICT

18200 STATE ROUTE 3 **CATLETTSBURG KY 41129** 928-2075 OR 1-800-354-2933 FAX 606-928-8454 bdistrict@windstream.net

> RECEIVED FEB 1 7 2009

> > PUBLIC SERVICE COMMISSION

Jack Conway, Attorney General Office of the Attorney General The Capital, Suite 118 700 Capital Ave Frankfort KY 40601-3449

can contact me at the water office at 606-928-2075.

Mr. Conway:

2009-00069 Big Sandy Water District would like to increase the tap-on fees. Due to rising cost metals and PVC, the tap fees have doubled. Included is an itemized statement showing what it cost Big Sandy Water to install a new service. If you have any questions, you

Sincerely,

James Blanton

Big Sandy Water District

James Blanton

EQUAL SERVICE PROVIDER

Big Sandy Water District proposes to make the following revisions to its tap-on fees. The current tap-on charge for a $5/8 \times 3/4$ Inch meter is \$625.00. The proposed tap-on charge is \$1200.00. The customer can also purchase a 2^{nd} tap at a reduced cost. This tap has to be installed within 8 ft of the original tap. The current fee for a 2^{nd} tap is \$340.00. The proposed fee for a 2^{nd} tap is \$650.00. The rates/charges contained in this notice are the rates/charges proposed by Big Sandy Water District. However, the Public Service Commission may order charges to be charged that differ from these proposed charges. Such action may result in charges for consumers other than the charges in this notice.

Any corporation, association, body politic, or person may, by motion within thirty (30) days after publication of this fee change, request leave to intervene; and the motion shall be submitted to the Public Service Commission, Post Office Box 615, Frankfort, KY 40602, and shall set forth the grounds for the request including the status and interest of the party.

Interveners may obtain copies of the application and related filing by contacting the water district.

The water district has available for inspection at its office the proposed changes. The office is located at 18200 State Route 3, Catlettsburg KY 41129.

This notice is published pursuant to 807 KAR 5:011-Tariffs.

Big Sandy Water District Published February 16, 23 and March 2, 2009

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AVERAGE METER CONNECTION EXPENSE COST JUSTIFICATION

Name	of Utility Big SANDY WE	Her. Dist	rict	
The fo	llowing is an itemization of expens	ses for providi	ng a metered	service connection.
A.	Meter Size			
	5/8-Inch ★ 3/4-Inch □ 1-	Inch □ 1	1/2 -Inch □	2-Inch □
	Other (specify) 2nd TAP	Within	8 St of	Original.
В.	<u>Materials Expense</u>	Unit <u>Quantity</u>	<u>Cost</u>	Total Cost
1.	Water Meter Radio-Read	W-SECONDERION WALK	210.00	210.00
2.	Meter Yoke	Maria Andreas Construction	137.72	137.72
3.	Corporation Stop	water and the second second second second		where a confidencial of Australians
4.	Meter Box and Top		53.00	53.00
5.	Miscellaneous Fittings	National processing and contract terms of the second secon	sorved discountry of	Annual comments and demonstrates
6.	Other (Itemize)			
	Regulator	ensorary tre-houseser	48.6	5 48.65
	Brass nipples		9.07	18.14
	3/4" Compression Tee		<u> 27.7°</u>	7 27.77
	TOTAL MATERIALS EXPENSE (add total cost)		\$	\$ <u>495.</u> 28

C.	Service Pipe Expense				
	Type of Service Pipe Plastic		Size of Service Pipe 3/4"		
		Unit <u>Quantity</u>	Cost	Total <u>Cost</u>	
1.	Short Side Service	81	28_	2.24	
2.	Long Side Service	mercanical des menugaciones d	ACCESSIONES ALL AND AL		
	AVERAGE SERVICE PIPE E (add total cost and div			\$ 2.24	<u>[</u>
D.	Installation Labor Expense				
		Total <u>Hours</u>	Hourly <u>Rate</u>	Total <u>Cost</u>	
1.	Short Side Service	_3	29.00	87,00	
2.	Long Side Service	***************************************	W ^o F Body management and graphs	West contract to the contract of the contract	
	AVERAGE INSTALLATION I (add total cost and div		SE	\$ <u>87.0</u>	D
Esta Esta	Installation Equipment Expense				
		Total <u>Hours</u>	Hourly <u>Rate</u>	Total <u>Cost</u>	
1.	Short Side Service	1	65.00	66.00	
2.	Long Side Service	ATRICHICIPALITERICUR AND ATRICA		- Processor	
	AVERAGE INSTALLATION I	•	XPENSE	\$ <u>\</u> 6510	C

F.	Installation Miscellaneous Expense					
		Total <u>Hours</u>	Hourly <u>Rate</u>	Total <u>Cost</u>		
1.	Inspection	Section of the Sectio	Abbinettos-cocycycycycom	ages and confident for the company to		
2.	Site Clean-Up	Barthelder von verbilde van den	skullusus saaan hiimi	ensy friedd a change		
3.	Other					
	_		AND	handiline and the sealer		
	AVERAGE INSTALLATION MI (add total cost)	ISCELLANEC	DUS EXPENSE	\$		
G.	Overhead Expense					
	1. Installation expense (\$_) tir	mes			
	overhead rate (_	%)		\$		
	Administrative Expense					
	Office expense for establishing a new account					
	and billing record	l .		\$ 5,00		
e e	Total Expenses					
	Materials Expense			\$495.28		
	Service Pipe Expense			2.24		
	Installation Labor Expense			87.00		
	Installation Equipment Expens	e		65,00		
	Installation Miscellaneous Expe	ense		WANGEA		
	Overhead Expense					
	Administrative Expense			5.00		
тот	AL CONNECTION EXPENSE			\$ 65452		

AVERAGE METER CONNECTION EXPENSE COST JUSTIFICATION

Name of Utility Big SANDY WATER District				
The following is an itemization of expenses for providing a metered service connection.				
A.	Meter Size			
	5/8-Inch 3/4-Inch 7	1-inch □ 1	1/2 -Inch 🗆	2-Inch □
	Other (specify)		_	
В.	Materials Expense	Unit <u>Quantity</u>	<u>Cost</u>	Total <u>Cost</u>
1.	Water Meter		200,00	200,
2.	Meter Yoke		137.72	137.72
3.	Corporation Stop		19.80	19.80
4.	Meter Box and Top		<u>53.00</u>	<u>53.00</u>
5.	Miscellaneous Fittings	Medit wear American Equipment of the Committee	Salar vassamalalandis DVP 4*4*Ma	3.75
6.	Other (Itemize)			
	Regulator		48.6	5 48.65
	3 addle		21.07	21.07
	Bross nipoles 3/4 x 8"	2	9.07	18.14

TOTAL MATERIALS EXPENSE (add total cost)

\$ 502.13

C. <u>Service Pipe Expense</u>

Type of Service Pipe <u>Plastic</u> Size of Service Pipe <u>3/4''</u>

Unit Total <u>Quantity Cost Cost</u>

1. Short Side Service <u>15'</u> <u>18</u> <u>4.20</u>

2. Long Side Service <u>50' ,28 /4.00</u>

AVERAGE SERVICE PIPE EXPENSE \$ 9.10 (add total cost and divide by 2)

D. <u>Installation Labor Expense</u>

Total Hourly Total <u>Hours Rate Cost</u>

1. Short Side Service <u>4</u> <u>32.00</u> <u>/28.00</u>

2. Long Side Service /2 40.00 720.00

AVERAGE INSTALLATION LABOR EXPENSE (add total cost and divide by 2)

\$<u>424.</u>00

E. <u>Installation Equipment Expense</u>

Total Total Hourly Hours Rate Cost 7. Short Side Service 2 65.00 130.00 2. 3 65.00 195.00 Long Side Service

AVERAGE INSTALLATION EQUIPMENT EXPENSE (add total cost and divide by 2)

\$ 162.50

F.	Installation Miscellaneous Expense					
		Total <u>Hours</u>	Hourly <u>Rate</u>	Total <u>Cost</u>		
1.	Inspection			and chelliches in december 1900.		
2.	Site Clean-Up	And the control of th	15.05	15,25		
3.	Other					
	Straw + seed	IPACISCOCOCICO ACHEMINA MARTICONICO	Austriacide Austriacide	20.00		
		territoria				
	AVERAGE INSTALLATION (add total cos		DUS EXPENSI	\$		
G.	Overhead Expense					
	1. Installation expense	(\$) ti	mes			
	overhead rate	e (%)		\$		
	Administrative Expense					
	Office expense for establishing a new account					
	and billing red	cord.		\$ 5.00		
e o	Total Expenses					
	Materials Expense	\$ <u>502.1</u> 3				
	Service Pipe Expense	9.10				
	Installation Labor Expense	424.00				
	Installation Equipment Exp	<u>162.5</u> 0				
	Installation Miscellaneous	<u>35.2</u> 5				
	Overhead Expense					
	Administrative Expense	5.00				
TO'	TAL CONNECTION EXPENS	pini jen tao		\$ <u>1137.</u> 98		