From: Tonya Simpson [TSimpson@RSBattorneys.com]
Sent: Tuesday, December 08, 2009 3:14 PM
To: Filings@psc.state.fl.us
Cc: Bob Casey; Jennie Lingo; Erik Sayler
Subject: PSC Docket No. 080695-WU; Peoples Water Service Company
Attachments: _1208151122_001.pdf
a. F. Marshall Deterding, Esquire

Rose, Sundstrom \& Bentley, LLP
2548 Blairstone Pines Drive
Tallahassee, FL 32301
PHONE: 877-6555
b. Peoples Water Service Company of Florida, Inc.; 2008 General Rate Increase Application PSC Docket No. 080695
c. Peoples Water Service Company of Florida, Inc.
d. One 1 page letter and 6 page attachment (7 Total Pages) - Re: Change in Methodology

Tonya M. Simpson
Assistant to F. Marshall Deterding
Rose, Sundstrom \& Bentley, LLP
2548 Blairstone Pines Drive
Tallahassee, Florida 32301
(850) 877-6555 PHONE
(850) 656-4029 FAX

## Rose, Sundstrom \& Bentley, ulp

www.rsbattorneys.com
Please Respond to the Tallahassee Office

December 8, 2009

Ann Cole, Commission Clerk
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850
Re: Peoples Water Service Company of Florida, Inc.; 2008 General Rate Increase Application PSC Docket No. 080695-WU
Our File No. 31007.06
Dear Ms. Cole:
Attached please find a letter dated October 16, 2009 as previously sent to Bob Casey. He requested that $I$ forward it onto you for placement in the docket file. Thank you for your assistance in this regard.

If you or members of the technical staff have any questions, please do not hesitate to contact me.

FMD/tms


# Law Opmices <br> Rose, Sundstrom \& Bentley, llp <br> 2548 Buarstone Pines Drve <br> Tallahasser, Florada 32301 

Freomeick L. Aschauer, Jr.
Chars H. Bentley, RA.
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Dune D. Tremor, RA.
Jorin L. Wharton

| (850) 877.6555 | Cantral Florion Opmice |
| :---: | :---: |
| Fix (850) 656.4029 | Santando Center |
| wwwersbattorneys.com | 2180 West Smat Road 434 |
|  | Surre 2118 |
|  | LONGwOOD, Florida 32779 |
|  | (407) 830-6331 |
|  | FAX (407) 830-8522 |
|  | Maktin S. Frcedman, P.A. Bendger M. Grimstey Cyrastun W. Mabcercis Brian J. Striegt |

October 16, 2009

Mr. Robert Casey<br>Division of Economic Regulation<br>Florida Public Service Commission<br>2540 Shumard Oak Boulevard<br>Tallahassee, Florida 32399-0850

Re: Peoples Water Service Company of Florida, Inc.; 2008 General Rate Increase Application PSC Docket No. 080695-WU
Our File No. 31007.06
Dear Mr. Casey:
As we discussed by phone a few days ago, I am writing this letter to propose a slight modification to the billing methodology to be utilized in the above-referenced case. While we believe that the methodology that we originally filed is accurate and appropriate in most respects, we do believe after further review, that utilization of individual base facility charges for all multifamily units is a better method than utilizing a base facility charge based upon the meter size for . many residential units behind these multi-family meters. We believe that it is more equitable to all concerned and will generate less rate shock for the lower end users to modify the proposed rate structure such that the multi-family units are billed one base facility charge per unit for the number of residential units behind the bulk meter. Bob Nixon has developed the attached schedules which reflect the differences arising out of this slight modification. The bottom line is that the gallonage charges remain unchanged, but the base facility charge for a $5 / 8^{\prime \prime}$ by $3 / 4^{\prime \prime}$ meter is reduced for all customers by $\$ 1.77$.

As I also noted to you, we are also concerned that there not be an attempt to move more costs into the gallonage charge than those that were originally proposed by the Utility. Not only does this violate the underlying principle of a base facility charge (to allow full recovery of fixed costs through the base charges) but it also imposes a substantial additional risk on the Utility not recognized in the

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FPSC-COMMISSIONCIEPA

October 16, 2009
Page 2
theory underlying base facility charge rate structure. As such, we believe such shifting of cost to the gallonage charges is wholly inappropriate.

Based upon the above, we request that the Commission staff consider a modification in calculating its proposed final rates to recognize a base charge for each individual multi-family unit, so that those units are billed on the same basis as single family homes with regard to the underlying base charges. We believe such a change is not only much more fair to all ratepayers, but properly assesses costs between customers and reduces the rate shock resulting to lower use customers.

If you have any questions or need any further information with regard to this suggestion, please do not hesitate to contact me.

## FMD/tms

Sincerely,
cc: Erik Sayler, Esq.
Catherine Beard James Polk
Frances Lingo
Sherlock S. Gillet, Jr.
Anthony Boehk
Robert C. Nixon, CPA

Peoples Water Service Company of Florida, Inc. Comparison of Revised Rates with Proposed Rates as Filed

|  | As Filed |  | As Filed With Multt Unit Billing |  | Traditional BFC \& Single Gallonage Charcie (1) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Base Facility Charges |  |  |  |  |  |  |
| $5 / 8 \times 3 / 4^{\prime \prime}$ | \$ | 11.31 | \$ | 9.54 | \$ | 9.54 |
| $1 "$ |  | 28.28 |  | 23.85 |  | 23.85 |
| 1-1/4" |  | 39.59 |  | 33.39 |  | 33.39 |
| 1-1/2 ${ }^{\text {n }}$ |  | 56.55 |  | 47.70 |  | 47.70 |
| $2 "$ |  | 90.48 |  | 76.32 |  | 76.32 |
| 3 " |  | 169.65 |  | 143,10 |  | 143.10 |
| $4^{\prime \prime}$ |  | 282.75 |  | 238.50 |  | 238.50 |
| $6^{\prime \prime}$ |  | 565.50 |  | 477.00 |  | 477.00 |
| $8{ }^{\prime \prime}$ |  | ,017.90 |  | 858.60 |  | 858.60 |
| $10^{\prime \prime}$ |  | ,639.95 |  | 1,383.30 |  | 1,383.30 |

## Gallonage Charges

Residental:

| First 7,000 Gallons | 2.25 | 2.25 | - |
| :--- | :--- | :--- | :--- |
| 7,001 to 15,000 Gallons | 3.38 | 3.38 | - |
| 15,001 to 20,000 Gallons | 4.50 | 4.50 | - |
| Over 20,000 Gallons | 6.75 | 6.75 | - |
| All others | 2.75 | 2.75 | - |
| All customers |  |  | 2.48 |

(1) With Multi-Unit Billing


| Residential | Peoptas Water Service Compary, the Factored ERC's \& Gailons - Water Test Year Ending: 12/31/08 |  |  |  | Rapresesest Splefena | Factoredt Splfons | Faciorest Ral.as | Revanure Prool <br> By 5 Sict <br> Romented |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | feat Youspariz | Test <br> Year Gemons | ERCIRApression Kactrif | Factored EACs |  |  |  |  |
|  |  |  | $\xrightarrow{\text { Exaclip }}$ | ERCs <br> 07, 220 |  |  |  |  |
| K Gallons Block 1 (7k gatlons) |  | 382,799 | 0.10 |  | 353,519 | 353,519 | 5 $\begin{array}{r}9.64 \\ 2.25\end{array}$ | \$ 927.565 |
| $K$ Gaftons Block 2 (15k gellions) |  | 72,829 | 0.10 |  | 65,546 | 363,319 | 3.25 | 221,545 |
| $K$ Getions Block 3 (zOk galfons) |  | 13,120 | 0.10 |  | 11,608 | 23,616 | 4.50 | 22,545 53,136 |
| K Gailons Block 4 (>20k gations) |  | 24,434 | 0.10 |  | 21.991 | 85,973 | 6.75 | 148,439 |
| $1.00{ }^{\text {" }}$ | 2.020 |  | 2.50 | 5.050 | 21,931 | 8, | 0.75 9.54 | 148,439 48.177 |
| $K$ Gathons Biock 1 (7k gallons) |  | 9.812 | 0.10 | 5.05 | 8.834 | 8,631 | 9.54 2.25 | 48.177 19.870 |
| K Gajbns Efock 2 (15k gallons) |  | 4,081 | 0.10 |  | 3,865 | 5,483 | 3.38 | 12,354 |
| $K$ Gallons Block 3 (20k gallons) |  | 1,334 | 0.10 |  | 1,201 | 2,402 | 4.50 | 5,405 |
|  |  | 4,095 | 0.10 |  | 3,886 | 11,059 | 6,75 | 24,881 |
| 1.25" ${ }^{\text {K Gapllons }}$ Block 1 (7k etilons) | 12 |  | 3.50 | 42 | 3,08 | 11,05 | 9.54 | 24,881 404 |
| K Gaplions Block 1 (7k gations) |  | 84 | 0.10 |  | 76 | 78 | 2.25 | 171 |
| K Galions block 2 (15\% gallons) |  | 95 | 0.10 |  | 86 | 129 | 3.38 | 291 |
| K Gsllons block 3 (20k gations) |  | 60 | 0.10 |  | 54 | 108 | 4.50 | 243 |
| K Gullons Block 4 ( 3 20k gations) |  | 819 | 0.10 |  | 557 | 1,871 | 6.75 | 3,760 |
| $1,50^{\circ}$ | 24 |  | 5.00 | 120 | - | 1,07 | 6.754 | 3,145 $\mathbf{1 , 1 4 5}$ |
| K Gallons Bloct 1 (7k gallors) |  | 88 | 0.10 |  | 79 | 79 | 2.26 | 178 |
| $K$ Gallons Block 2 (15k gations) |  | 85 | 0.10 |  | 77 | 116 | 3.38 | 280 |
| $K$ Gallons Blork 3 (20k geltons) |  | 48 | 0.10 |  | 43 | 06 | 4.50 | 194 |
| K Gallione Biock 4 (30\% galions) |  | 182 | 0.10 |  | 164 | 492 | 6.75 | 1,107 |
| $2.00^{\text {n }}$ | 36 |  | 8.00 | 288 |  |  | 9.54 | 2.748 |
| K Gallons Block 1 (7x gelfons) |  | 148 | 0.10 |  | 433 | 133 | 2,25 | 299 |
| K Galions Block 2 (35k gallons) |  | 144 | 0.10 |  | 130 | 395 | 3,38 | 439 |
| $K$ Gallons block 3 (20k gallon9) |  | 84 | 0.10 |  | 76 | 162 | 4.50 | 342 |
| K Galions Block 4 (-20k galiont | . | 2.943 | 0.10 | L | 2.849 | 7,947 | 6.75 | 17,881 |
| Tokal Restiental | 99,321 | 527,065 |  | 102.729 | 474.361 | 580,385 |  | 2.286.249 |
| Generai Service |  |  |  |  |  |  |  |  |
| $5 / 3^{4} \times 3 / 4^{\prime \prime}$ | 4,066 |  | 1.00 | 4.066 |  |  |  |  |
| 3 Galions |  | 23,693 | 0.10 |  | 21,324 |  | 8.84 2.75 | 38,790 58,649 |
| 1" | 932 |  | 2.50 | 2,330 | 21,321 |  | 9.64 | 22,2288 |
| K Gellons |  | 16,461 | 0.10 |  | 14,815 |  | 2.75 | 40,743 |
| 1.25" | 2 |  | 3.50 | 7 |  |  | 9.54 | 67 |
| K Galons |  | 16 | 0.10 |  | 14 |  | 2.75 | 35 |
| $11 / 2^{x}$ <br> $K$ Gelions | 355 |  | \$.00 | 1.775 |  |  | 9.54 | 16.834 |
| $2^{\text {KGeitons }}$ |  | 14.454 | 0.10 |  | 13.009 |  | 2.75 | 35.775 |
| K Getions | 185 | 9.045 | 8.00 0.10 | 1,480 |  |  | 9.54 | 14.119 |
| $3^{3}$ | 24 | 9.045 | 0.10 $\mathbf{1 5 . 0 0}$ | 36 | 8,141 |  | 2.75 | 22,388 |
| K Gellions |  | 2,722 | 0.10 |  | 2.450 |  | 9.04 2.75 | 3,434 |
| $4 *$ |  |  | 25.00 | * |  |  | 9.54 | 6,730 |
| ${ }_{6}{ }^{\text {K Galun }}$ |  |  | 0.10 |  | - |  | 2.75 |  |
| ${ }^{6 \prime}$ | * |  | 50.00 | - |  |  | 9.54 |  |
| ${ }^{K}$ S Gailons |  |  | 0.10 |  | - |  | 2.75 |  |
| ${ }^{6}$ K Callons | $\cdots$ |  | 90.00 | - |  |  | 8.54 |  |
| K Gatons | - | $\cdots$ | 0.10 | $\underline{-}$ | - |  | 2.75 | - |
| Total General Sentice | 5.584 | 66,381 |  | 10.018 | 59.753 |  |  | 259,894 |
| Sprnakter - Private Fire protection |  |  | (1/1211 ERC) |  |  |  |  |  |
| $5 / 88^{17} \times 3 / 4^{\prime \prime}$ | - |  | 1.00 | - |  |  | 9.54 |  |
| K Gallions |  | * | 0.10 |  | - |  | 2.75 | - |
| $1{ }^{1+}$ | * |  | 0.21 | - |  |  | 9.54 |  |
| $K$ Gailons |  | - | 0.10 |  | - |  | 2.75 |  |
| $125^{*}$ | " |  | 0.29 | $\checkmark$ |  |  | 9.54 |  |
| $K$ Gatkons |  | - | 0.10 |  | - |  | 2.75 | - |
| $14 / 2^{\text {n }}$ | - |  | 0.42 | - |  |  | 9.54 |  |
| K Gallons |  | - | 0.10 |  | - |  | 2.75 | - |
| $\mathbf{n}^{\prime \prime}$ | 12. |  | 0.67 | 8 |  |  | 9.54 | 76 |
| K Geflons $3^{\prime \prime}$ |  | - | 0.10 |  | $\bullet$ |  | 2.75 | , |
| $3^{3 \prime}$ | - |  | 1.26 | - |  |  | 0.54 |  |
| $K$ Galions |  | - | 0.10 |  | - |  | 2.75 | - |
| $4^{\circ}$ | 106 |  | 2.08 | 221 |  |  | 9.54 | 2,107 |
| ${ }_{6}{ }^{\text {K Galfons }}$ |  | - | 0.10 |  | * |  | 2.75 | 2.107 |
| ${ }^{6 *}$ | 182 |  | 4.17 | 758 |  |  | 9.54 | 7.235 |
| ${ }_{8} \mathrm{~K}$ Gallons |  | - | 0.10 |  | * |  | 2.75 | . |
| K Gallons | 72 |  | 7.50 | 540 |  |  | 9.54 | 5.152 |
| $K$ Gallons |  | - | 0.10 | - | - |  | 2.75 | - |
| Total Sprinkter | 372 | - |  | 1,527 | - |  |  | 14,570 |


| Peoples Water Service Company, Inc Factored ERC's \& Gellons - Waier Test Year Endlug: $\{2131 / 08$ |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Tokt } \\ \text { Yenchatan } \end{gathered}$ | Tast Yambulions | ERCRRaprastion Eactor | Factiond ERG: | Repressed chathrat | Factored Gullone |  | Foctoxed Reltas | Revornue Propt <br> By ERC <br> Bintanserdic: |
| Tolat Units Billed | 37.431 |  | 1.00 | 37,431 |  |  |  |  |  |
| $K$ Gallons |  | 18,338 | 0.10 | 37,431 | 16.504 |  | \$ | 9.54 | \$ 357,002 |
| 14 | - |  | 2.50 | - | 16.504 |  |  | 2.75 9.54 | 45,386 |
| $K$ Gallons |  | 14.481 | 0.10 |  | 13,033 |  |  | 2.75 | 35,841 |
| $1.26^{\prime \prime}$ | - |  | 3.50 | - |  |  |  | 0.54 | 35,84 |
| $X$ Gallors |  | - | 0.10 |  |  |  |  | 2.75 | - |
| $11 / 2$ | - |  | 5.00 | - |  |  |  | 2.75 9.54 |  |
| $K$ Gations |  | 39,452 | 0.10 |  | 35,507 |  |  | 2.75 | 97.644 |
| ${ }^{\prime \prime}$ | - |  | 8.00 | - |  |  |  | 9,54 | 97,044. |
| ${ }_{3}{ }^{\text {cheltors }}$ |  | 8.474 | 0.10 |  | 7,627 |  |  | 2.75 | 20.974 |
|  | * |  | +5.00 | - |  |  |  | 8.54 |  |
| $4^{\text {K }}$ | - | 3,690 | 0.10 |  | 3,321 |  |  | 275 | 9,133 |
| $K$ Gbtions |  | 9,047 | 25.10 0.10 | - | 8.142 |  |  | 9.54 | 23.391 |
| $8 \times$ | - |  | 60.00 | - |  |  |  | 8.75 | 22,391 |
| $K$ Gallons |  | 41,231 | 0.10 |  | 37.108 |  |  | 8.75 2.75 |  |
|  |  |  | 90.00 |  |  |  |  | 9.64 | - 102,047 |
| $K$ Gatlons |  | $\underline{\sim}$ | 0.10 |  | - |  |  | 2.75 |  |
| Total Multharmily | 37,431 | 134,713 |  | 37,431 | 121,242 |  |  |  | 680.508 |
| Hydrant Mater - $\mathbf{2}^{*}$ |  |  |  |  |  |  |  |  |  |
| ${ }^{\prime \prime}$ | 48 |  | 8.60 | 384 |  |  |  | 9.54 |  |
| $K$ Gallons |  | 878 | 0.10 |  | 880 |  |  | 2.75 | 2.420 |
| Tolai Hydrant Meeter | 48 | 978 |  | 384 | 880 |  |  |  | 6,083 |
| Public Authorlity |  |  |  |  |  |  |  |  |  |
| 5/8 $\times 3 / 4^{\circ}$ | 158 |  | 1.00 | 156 |  |  |  | 9.54 | 1,488 |
| $K$ Gailons |  | 145 | 0.10 |  | 131 |  |  | 2.75 | ${ }^{3} 480$ |
| $1{ }^{\prime \prime}$ | 26 |  | 2.50 | 65 |  |  |  | 9.54 | 620 |
| $K$ Gallons |  | 638 | 0.10 |  | 754 |  |  | 2.75 | 2,074 |
| 1.26" | - |  | 3.50 | - |  |  |  | 9.54 | 2.074 |
| $\times$ Gathon |  | - | 0.10 |  | - |  |  | 2.75 |  |
| $14 \chi^{\prime \prime}$ | 56 |  | 5.00 | 280 |  |  |  | 3.54 | 2.671 |
| ${ }^{\text {K Gations }}$ |  | 4.763 | 0.10 |  | 4.287 |  |  | 2.76 | 11.789 |
| ${ }_{K}^{2}$ Gations | 60 |  | 8.00 | 480 |  |  |  | 9.54 | 4,57e |
| $K$ Gallons |  | 3,952 | 0.10 15.00 |  | 3.567 |  |  | 2.75 | 9,782 |
| $K$ Gallons | - | * | 15.00 0.10 | - |  |  |  | 9.54 <br> 2.55 | - |
| 4 | . - |  | 25,00 | - |  |  |  | 2.75 9.54 |  |
| K Galions |  | - | 0.10 |  | - |  |  | 2.75 |  |
| $8^{6}$ | 12 |  | 50.00 | 600 |  |  |  | 9.54 | 5,724 |
| ${ }_{8}{ }^{*}$ Galtons |  | 4,144 | 0.10 |  | 3.730 |  |  | 2.75 | 10,258 |
|  |  |  | 90,00 | - |  |  |  | 9.64 | , |
| $K$ Gallons |  | $=$ | 0.10 |  | - |  |  | 2.76 | - - |
| Total Public Authority | 310 | 13,842 |  | 1.581 | 12,459 |  |  |  | 48,345 |
| hrigation |  |  |  |  |  |  |  |  |  |
| $5 / 8^{+} \times 3 / 4^{4}$ | 378 |  | 1.00 | 378 |  |  |  | 9.54 | 3.609 |
| X Gations |  | 8.389 | 0.10 |  | 5.750 |  |  | 2.75 | 15.873 |
| 1 | 251 |  | 2.50 | 828 |  |  |  | 9,54 | 5,988 |
| K Galions |  | 6,426 | 0.10 |  | 5.783 |  |  | 2.75 | 15,903 |
| 1.25' | 12 |  | 3.50 | 42 |  |  |  | 9.54 | 401 |
| $K$ Kallons |  | 368 | 0.10 |  | 331 |  |  | 2.75 | 910 |
| $11 / 2 \times$ | 29 |  | 5.00 | 145 |  |  |  | 9.54 | 1,383 |
| K Gahons |  | 2.885 | 0.10 |  | 7,967 |  |  | 2.75 | 5.409 |
| ${ }^{2 \prime \prime}$ K Gallons | 12 |  | 8.00 | 96 |  |  |  | 9.54 | 918 |
| ${ }_{3} \mathrm{~K}$ Gallons |  | 1,685 | 0.10 |  | 1.517 |  |  | 2.75 | 4,172 |
|  | * |  | 15.00 | - |  |  |  | 9.54 | , 17 |
|  |  | - | 0.10 |  | - |  |  | 2.75 | - |
| K Gatons | - | - | 25.00 0.10 | - | - |  |  | 9.54 2.75 |  |
| $5^{\prime \prime}$ | * |  | 50,00 | - |  |  |  | 9,54 |  |
| $K$ Gallons |  | - | 0.10 |  | - |  |  | 2.75 |  |
| $8^{*}$ |  |  | 90.00 | - |  |  |  | 9.64 | - |
| $K$ Gallons | - - | - | 0.10 | $\cdots$ | $\xrightarrow{-}$ |  |  | 2.75 | - |
| Total Itrigation | ${ }_{682}$ | 17,053 |  | 1,289 | 15,349 |  |  |  | 54,499 |
| Private Fire Protection (Equivaloncy used is 1/12 of normal lactor) |  |  |  |  |  |  |  |  |  |
| $4^{4}$ | 0 |  | 2.083 | 0 |  |  |  | 9.54 | - |
| $6^{\prime}$ |  |  | 4.17 | - |  |  |  | 9.54 | - |
| Tolat Fise protection | - |  |  | $\xrightarrow{-}$ | - | - |  |  | - |
| Totat Compary | 143,728 | 760,042 |  | 154,959 | 684,043 | 580.385 |  |  | 3,361,148 |
| Revenue requtrad |  |  |  |  |  |  |  |  | (3.361,826) |
| Revenue ovat (short) |  |  |  |  |  |  |  |  | 6 (676) |

