

August 3, 2006

Division of and Commission Clerk and Administrative Services TO:

Ralph R. Jaeger, Senior Attorney, Office of the General Counsel FROM:

Docket No. 060449-WS - Complaint No. 666231W against Aloha Utilities, Inc., RE: concerning service availability charges in Pasco County by Broedell Plumbing Supply, Inc.

Please place in the docket file the attached documents consisting of: (1) copies of the customer complaint file in Complaint No. 666231W, (2) the utility's Service Availability Policy (copies of tariff sheets 26.0 through 26.26); and (3) the originals of the utilities' letters dated April 19, 2006 and June 20, 2006.

RRJ/jb

cc: Division of Economic Regulation (Hudson) Division of Regulatory Compliance and Consumer Assistance (Pena, K. Smith)

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April 19, 2006 <u>VIA HAND DELIVERY</u>

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MARTIN S. FRIEDMAN, P.A. Valerie L. Lord Brian J. Street

Ralph Jaeger, Esq. Office of General Counsel Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: FPSC Inquiry No. 666231-W Our File No. 26038.01

Dear Mr. Jaeger:

As a follow up to our telephone conversation today concerning the above referenced complaint and inquiry, I am writing to you to formally outline my concerns that were relayed to you by phone previously and again today:

1. <u>This case was resolved in October.</u> As I stated to you and other members of the staff, we received a letter dated October 20, 2005 from the Commission staff proposing resolution of this dispute. Approximately three weeks later without having seen Mr. Broedell's response (which I now have), I was told that he had agreed to the staff's proposed resolution. On November 14, 2005, Aloha filed its response to the staff's proposed resolution reiterating our understanding of that resolution proposal and the tariff filing requirement that would result from implementing that resolution and our understanding that nothing else was required to resolve this case. Our letter specifically states:

"It is our understanding that this constitutes the only proposed change required and that otherwise the staff proposed resolution to this matter recognizes that we have properly applied our Service Availability Policy in this case. Based upon this understanding of the staff proposed disposition of this case, we are in agreement and have attached revised tariff sheets for our tariff hereto."

We were never told that our understanding of the resolution of this case was in error, and in fact, our tariff filing was processed through and approved and finalized in the months which followed. Recently we were informed that Mr. Broedell was renewing his complaint and that the staff wished to have an informal conference.

As I noted, I believe this is unreasonable and unfair. The staff proposed a resolution,

FREDERICK L. ASCHAUER, JR. CHRIS H. BENTLEY, P.A. ROBERT C. BRANNAN DAVID F. CHESTER F. MARSHALL DETERDING JOHN R. JENKINS, P.A. STEVEN T. MINDLIN, P.A. CHASITY H. O'STEEN DAREN L. SHIPPY WILLIAM E. SUNDSTROM, P.A. DIANE D. TREMOR, P.A. JOHN L. WHARTON

ROBERT M. C. ROSE, OF COUNSEL WAYNE L. SCHIEFELBEIN, OF COUNSEL

> RECEIVED 06 APR 19 PH 4:47 FLA PUBLIC SERVICE COMP GENERAL COUNSEL

Ralph Jaeger, Esq. April 19, 2006 Page 2

Mr. Broedell and the Utility accepted that resolution and in fact the Utility, in reliance upon that agreed to resolution, filed revised tariff sheets that were processed by the Public Service Commission. Those revisions to the Utility tariffs were specifically and unequivocally premised upon their being for the purpose of resolving this case, as stated in the Utility's letter dated November 14, 2005 to the staff. At no time during the processing of those revised tariffs or after the filing of the Utility's letter, did anyone suggest that this matter would remain open for further demands for relief by Broedell Plumbing. On this basis alone, this case should be closed.

2. <u>Commission Rule 25-22.032 on customer complaints.</u> At the beginning of our telephone conference today, I expressed my concern that under the terms of the Commission's own rule for processing customer complaints, this informal conference should not be held and this case should be closed. I was told by you this was not the informal conference envisioned by the rule. However, I was never told under what process we are operating, if we are not operating under the process envisioned in the rule. I was told that Ms. Pena had distributed a letter outlining procedures and unresolved issues for this conference. However, I had not seen that until after our telephone conference which we participated in today, is the one envisioned by Rule 25-22.032(8) as specifically stated in Ms. Pena's list of procedures and list of unresolved issues. Commission's Rule 25-22.032(7) specifically provides as follows:

"(7) Process Review Team.

(a) If the customer or the company is not in agreement with Commission staff's proposed resolution, the Division of Regulatory Compliance and Consumer Assistance will refer the complaint to a Process Review Team consisting of staff from the Office of the General Counsel, the Division of Regulatory Compliance and Consumer Assistance, and the appropriate technical division. This Process Review Team will review the complaint file to determine further handling of the complaint. (b) If the Process Review Team finds that the subject matter of the complaint may be within the Commission's jurisdiction, that the relief sought can possibly be granted by the Commission, that the basis of the complaint is not an objection to current...company tariff..., and that a violation of an applicable...company tariff...may have occurred, the Division of Regulatory Compliance and Consumer Assistance shall schedule an informal conference. The fact that an informal conference is scheduled shall not preclude any participant or Commission staff from later taking a position that the complaint does not fall into one or more of the above categories.

(c) <u>The Process Review Team will recommend that the Office of General Counsel</u> send a closure letter to participants if the team finds that:...

3. The basis of the complaint is an objection to current...company tariffs...

4. It does not appear that a violation of applicable...company tariffs...occurred.

(d) Once the closure letter has been sent, the case will be closed."

The Commission staff letter of October 20, 2005 specifically found that the Utility was operating in accordance with its tariff. Based upon a plain reading of the requirements of this rule, this case should not have come to this point, even if the Commission staff maintains that the complaint was not resolved last fall, as noted

Ralph Jaeger, Esq. April 19, 2006 Page 3

> above. In addition, the informal conference today, should not have occurred. Now that it has occurred, it is still the responsibility of the Process Review Team to recommend to the Office of General Counsel that a closure letter be sent to the participants and this case should be closed in compliance with the Commission rule.

> If we are not operating under the requirements of Rule 25-22.032 for processing of this customer complaint, then please tell me under what rule or what procedures we are currently operating, and what the next step is.

Those customer complaint rules and the requirements that they be closed under the circumstances that we find ourselves in with this case, are clearly for a good purpose. A customer complaint is not the proper forum for a customer to claim that a utility's 30 year old and consistently applied tariff should be revised, or to propose revisions to a company's tariff. The Commission staff clearly stated in their October 20, 2005 letters that the Utility is operating within the requirements of its tariff in this case and as such, based upon not only the requirements of the rule but common sense in processing a customer complaint, this case must be closed.

Certainly this case is about more than just procedure. However, if we do not address the procedural issues first and ensure that the appropriate procedure is being utilized, then we can never get to the substantive issue. Therefore, we believe this case should have been closed in October and even if not that it should be closed now under the requirements of the rule. To the extent we are required to move forward on the substantive issue despite our objection, we must know the procedure that will be utilized and we must be provided the opportunity to meet with the staff and address those substantive issues. The Utility believes that the methodology and treatment outlined in the Utility's tariff is the appropriate one and must continue to be followed in this case and all future cases, in order for the Utility to provide fair, equitable and non-discriminatory service to all of its customers.

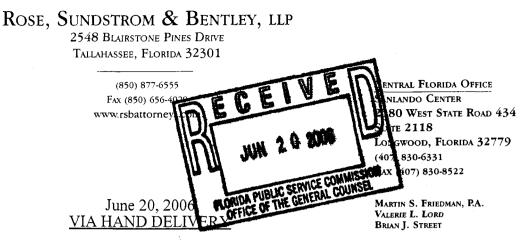
Please get back with me as quickly as you can and let me know the procedure that we will be following in the future in processing this matter and what the next steps will be.

If you have any questions in this regard, please let me know.

Sincerely, ROSE. SUNDSTROM & BENTLEY F. Marshall Deterding For The **F**irm

FMD/tms

LAW OFFICES



FREDERICK L. ASCHAUER, JR. CHRIS H. BENTLEY, P.A. ROBERT C. BRANNAN DAVID F. CHESTER F. MARSHALL DETERDING JOHN R. JENKINS, P.A. STEVEN T. MINDLIN, P.A. CHASITY H. O'STEEN DAREN L. SHIPPY WILLIAM E. SUNDSTROM, P.A. DIANE D. TREMOR, P.A. JOHN L. WHARTON

ROBERT M. C. ROSE, OF COUNSEL WAYNE L. SCHIEFELBEIN, OF COUNSEL

> Ralph Jaeger, Esq. Office of General Counsel Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: Aloha Utilities, Inc.; PSC Docket No. 060449-WS - Complaint by Broedell Plumbing Supply, Inc. Our File No. 26038.01

Dear Mr. Jaeger:

I am writing to you to outline Aloha's position with regard not only to the procedural matters in the above-referenced complaint, but also as to the substantive matters. As you will recall, I sent you a letter on April 19, 2006 delineating our concerns with the procedure and method by which this complaint was being handled, which in our opinion deviates substantially from not only the requirements of the Commission's own rule, but also from the agreement reached last October, on which the Utility has relied to its detriment.

I have reiterated below many of the concerns that I expressed to you in my April 19, 2006 letter, in substantial part because those are key to our position with regard to this case, even before reaching the substantive issue. I have also outlined herein several additional procedural concerns. In addition, I have enclosed a memorandum prepared by the Utility and its engineering, accounting and legal consultants, concerning the reasons why the modification of service availability charges as proposed in this case is contrary, not only to establish Commission practice, but also to good utility regulatory policy:

1. <u>This case was resolved in October</u>. As I stated to you and other members of the staff, we received a letter dated October 20, 2005 from the Commission staff proposing resolution of this dispute. Approximately three weeks later without having seen Mr. Broedell's response (which I now have), I was told that he had agreed to the staff's proposed resolution. On November 14, 2005, Aloha filed its response to the staff's proposed resolution reiterating our understanding of that resolution proposal and the tariff filing requirement that would result from implementing that resolution and our understanding that nothing else was required to resolve this case. Our letter specifically states:

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> have properly applied our Service Availability Policy in this case. Based upon this understanding of the staff proposed disposition of this case, we are in agreement and have attached revised tariff sheets for our tariff hereto."

We were never told that our understanding of the resolution of this case was in error, and in fact, our tariff filing was processed through and approved and finalized in the months which followed. Recently we were informed that Mr. Broedell was renewing his complaint and that the staff wished to have an informal conference.

As I noted, I believe this is unreasonable and unfair. The staff proposed a resolution, Mr. Broedell and the Utility accepted that resolution and in fact the Utility, in reliance upon that agreed to resolution, filed revised tariff sheets that were processed by the Public Service Commission. Those revisions to the Utility tariffs were specifically and unequivocally premised upon their being for the purpose of resolving this case, as stated in the Utility's letter dated November 14, 2005 to the staff. At no time during the processing of those revised tariffs or after the filing of the Utility's letter, did anyone suggest that this matter would remain open for further demands for relief by Broedell Plumbing. On this basis alone, this case should be closed.

2. <u>Commission Rule 25-22.032 on customer complaints.</u> At the beginning of our telephone conference held on April 19, 2006, I expressed my concern that under the terms of the Commission's own rule for processing customer complaints, this informal conference should not be held and this case should be closed. I was told by you this was not the informal conference envisioned by the rule. However, I was never told under what process we are operating, if we are not operating under the process envisioned in the rule. I was told that Ms. Pena had distributed a letter outlining procedures and unresolved issues for this conference. However, I had not seen that until after our telephone conference which we participated in on April 19, 2006, is the one envisioned by Rule 25-22.032(8) as specifically stated in Ms. Pena's list of procedures and list of unresolved issues. Commission's Rule 25-22.032(7) specifically provides as follows:

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later taking a position that the complaint does not fall into one or more of the above categories.

(c) <u>The Process Review Team will recommend that the Office of General Counsel</u> send a closure letter to participants if the team finds that:...

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The Commission staff letter of October 20, 2005 specifically found that the Utility was operating in accordance with its tariff. Based upon a plain reading of the requirements of this rule, this case should not have come to this point, even if the Commission staff maintains that the complaint was not resolved last fall, as noted above. In addition, the informal conference on April 19, 2006, should not have occurred. Now that it has occurred, it is still the responsibility of the Process Review Team to recommend to the Office of General Counsel that a closure letter be sent to the participants and this case should be closed in compliance with the Commission rule.

If we are not operating under the requirements of Rule 25-22.032 for processing of this customer complaint, then please tell me under what rule or what procedures we are currently operating, and what the next step is.

Those customer complaint rules and the requirements that they be closed under the circumstances that we find ourselves in with this case, are clearly for a good purpose. A customer complaint is not the proper forum for a customer to claim that a utility's 30 year old and consistently applied tariff should be revised, or to propose revisions to a company's tariff. The Commission staff clearly stated in their October 20, 2005 letters that the Utility is operating within the requirements of its tariff in this case and as such, based upon not only the requirements of the rule but common sense in processing a customer complaint, this case must be closed.

- 3. <u>Generic Review of Tariffs.</u> It is my understanding that the staff has determined that several utilities have language similar to that contained within Aloha's tariff which they believe authorized the Utility to reassess a customer for service availability charges long after the initial connection, if actual flows indicate a higher demand than those initially estimated. If the Commission is to review an approved policy outlined in numerous utilities' tariffs, it needs to do so in some proceeding, docket or case outside of a customer complaint. This intention is clearly enumerated in the provisions of the customer complaint rule as quoted above in that the rule requires closing a complaint where the Utility's actions are in compliance with their tariff.
- 4. <u>Specific Requirements of Aloha's Tariff</u> The basis for the complaint brought by Broedell is their concern that the customer should be allowed to demonstrate, at some future time, that his demand is less than the uniform charges outlined in the Utility's tariff, and in Appendix B to the Utility's tariff. Specifically, that contention appears to be based on a concern that the Utility's tariff allows the Utility to come back and reassess such charges if experienced demand is higher than that upon which the service availability charges were initially determined and assessed. There appears

Ralph Jaeger, Esq. June 20, 2006 Page 4

> to be some sentiment among the Staff that to the extent the Utility is authorized to review and reassess charges under such circumstances if demand is higher, that there should be a similar requirement in cases where actual demand is lower than initially assessed. This appears to be based on a belief that the Utility's tariff authorizes such reassessment at a later date, even when there is no "change in character of service" on the customer's side of the meter. During my recent conversations with Troy Rendell, I have requested that he review the requirements of Paragraphs 7.3 and 7.4 as well as any other applicable provisions of the Utility's tariffs, which address this issue. While the tariffs do authorize the Utility some leeway in assessing the initial charge, to the extent that the Utility's experience suggests similar types of customers suggest a demand outside that envisioned in Appendix B of the tariff, we believe it does not specifically authorize the Utility to reassess that demand at a later date, except in situations where there is a "change in character of service." I have suggested to Mr. Rendell that perhaps including a simple sentence indicating that intention would be sufficient to clarify this issue and to resolve what appears to be the Staff's major concern with not only Aloha's, but other Utility's tariff language.

5. <u>Standing.</u> What the complaintant, Broedell Plumbing, is proposing in this case is that the Utility be required at some future date (undelineated) to reassess the service availability charge the Utility imposes upon them of the initiation of service <u>if</u> Broedell shows at that time that lower usage than for which they were assessed has actually occurred for some undelineated period of time. Broedell has not claimed that he has been injured by some action of the Utility, much less one that either violates Commission rule, policy, much less the Utility's tariff. He is simply asking that the Commission act, in advance of any showing of any harm, that he be given special treatment above and beyond that of any other customer in the Utility's history. Therefore, Broedell completely lacks standing to bring any type of customer complaint or any action at the PSC related to these issues.

We believe that each one of these procedural issues (much less all of them combined) clearly should dispose of this case short of addressing the substantive issue or the potential modification of service availability charges in this specific case. However, to the extent the substantive question is of such modification is to be addressed, I have attached hereto a five page memorandum which addresses Aloha's concerns with this customer's specific proposal for modification of service availability charges, based upon empirical evidence. We believe a thorough review of the points outlined in this memorandum will convince the Commission, and its staff, of the inappropriateness and inequity which will result from the customer's requested relief in this case.

If you have any questions with regard to the points outlined herein or with regard to the attached memo, please do not hesitate to contact me.

Sincerely ROSE, SUNDSTROM& BENTI F. Marshall Deterding For The **F**irm Rose, Sundstrom/& Bentley, LLP 2548 Blairstone Pines Drive, Tallahassee, Florida 32301

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A Discussion on the Modification of Service Availability Charges Based on Empirical Experience

Introduction

Service Availability Charges (SAC) are charges paid by a user to reserve the maximum service capacity they identify and have it permanently available when it is needed to support his or her project. SAC are charged by utility companies to assist in the funding of existing and planned capital projects and to determine to what extent and when future capital projects will be needed. Capital project planning is based on the anticipated demands that are to be placed on the utility's physical plant over a 5-year planning period. These anticipated demands are developed by summing the known current and allocated demands for service and adding to those forecasted demands based on statistical analysis of historical demand data.

Allocated demands, although they are not currently contributing to the experienced service demands, must none-the-less be considered to be service capacity that is no longer available for assignment to any other customer and in planning for the demands expected from similarly situated customers in the future. The demand set-aside for each allocated demand was utilized to size the existing utility physical plant. Therefore it is imperative that when a customer requests capacity that will be connected to the system over time that utility companies reserve the physical plant needed to provide each customer the capacity previously allocated. To accomplish this, the utility plans-for, designs, constructs and operates their physical plant accordingly.

Effect of Changes in Allocated Capacity Over Time

As stated earlier, when a customer requests a capacity reservation, the customer is in essence requesting that the utility construct physical plant so as to be able to provide the customer with all the capacity requested.

If the customer requests capacity that is eventually shown to be less than the actual capacity required to meet his/her needs, then the share of the cost of the construction of the physical plant paid by the customer (in Service Availability Charges) is not equal to that which should have been paid and such customer should theoretically not be able to get access to the utility's limited capacity for which he has not paid, much less do so in priority over people who have paid the appropriate capacity fees for the demand they place on the system. To do otherwise encourages all customers to underestimate their capacity demands and places the utility in a position of having to police, in great detail, each application for service to a general service customer. In this case, the remaining customers of the utility will pay more Service Availability Charges than their fair share to fund the construction of the physical plant needed to serve all users. In this case, the first customer should be made to pay for the increased capacity actually demanded over that which he/she originally requested.

If the customer requests capacity that is eventually shown to be greater than the actual capacity required to meet his/her needs, then the share of the cost of the construction of the physical plant paid by the customer (in Service Availability Charges) is none-the-less equal to the capacity which has been **reserved** on his/her behalf. Once the customer's request for capacity allocation has been made and accepted by the utility, it will be utilized in sizing future physical plant

upgrades. If later, after additional physical plant has been constructed, the customer realizes that he/she over estimated the demand for service he/she requested previously, this does not lessen the costs incurred by the utility in constructing the physical plant sized to included a reserve capacity for this customer. Here the term "Service Availability" literally refers to the fee which the customer paid to allow the utility to accommodate the impact that his operations were expected to have on the utility and its facilities in the judgement of the utility and also often in the judgment of the customer and his engineer. Just because the actual capacity needed by the customer is later found to be less than originally requested, the impact on the utility is not lessened and the cost of constructing the larger sized facilities can not be recovered.

If the utility were to refund this customer that portion of the Service Availability Charges paid, this would require that all other customers of the utility pay a disproportionate share of the construction and operating costs for the physical plant actually constructed, either, or both, through increased share of Service Availability Charges or increased rates to the general body of ratepayers.

It is essentially impossible to envision how a utility could practically, technically and cost effectively implement a policy whereby, commercial, institutional and large project customers could be refunded a portion of the capacity charges paid as some date in the future should they feel that they did not actually require the capacity they originally requested. First, as stated earlier, once capacity for a project has been reserved, how would the utility determine if the actually capacity needed is less than that originally contracted for? Simply reviewing the actual use of a project for a limited time period (say 12 months) would not take into account the fact that there is no way to determine if the lessened capacity needs were based on a permanent reduction in capacity need, or, just a temporary reduction. For instance, in the case of a strip mall, how would the utility determine if the mall was fully occupied during the entire period used for accessing actual demand or how would the utility determine if the tenants during the 12 month capacity assessment period were typical, much less maximum, of all future tenants? If the utility were to agree that the current capacity needs were less than originally contracted for and refund part of the capacity charges, what would the utility do if next month or next year the capacity needs of the strip mall were much greater due to a change in the tenant mix? What would the strip mall operator do if the capacity given up last year was no longer available (had been re-allocated to another user) and it he would have to limit his tenants use of services until new capacity could be allocated (and possibly new facilities constructed)? How would this policy be fairly and equitably applied to all users? For instance, how would the policy be applied to a large service user if his facility were to burn down or be demolished during a hurricane and no longer need any services? What would happen when this customer decided to rebuild or just change the use of his property and again wanted capacity? The amount of resources (administrative, clerical, technical and accounting) that the utility would have to expend to implement such a policy would be enormous. It would not be prudent for a utility to monitor or attempt to adjust the allocation of capacity charges to all its commercial, institutional and larger service users.

Types of Changes that May Possibly Arise

Basically, there are two classes of customers that a utility such as Aloha services and each of these classes exhibit different characteristics.

Residential customers, largely single family residential customers, often do not demand the exact quantity of service (water and wastewater) outlined in the Tariff. In fact, today it is not uncommon for some customers with large homes and affluent lifestyles to demand substantially greater levels of service than the Tariff envisions. However, there are some customers that demand lower levels of service (smaller homes with one or two persons living in the home) than the Tariff envisions. It is hoped that the mixture of these residential users overall present service demands that are consistent with the Tariff on-the-whole. Due to the overall administrative, clerical and accounting burden that it would place on a utility, it is not prudent for a utility to monitor or attempt to adjust the allocation of capacity charges to individual users in this group. It just would not be cost effective. If a utility finds that its capacity charge allocation procedures as outlined in its Tariff are not sufficient or reasonable, it can request that these provisions of its Tariff be modified by the PSC.

Commercial, institutional and large facility customers (apartment complexes, etc.) are different. These customers are often not prepared to definitively state what their service demand level will be at the planning stages of their projects. Therefore, as part of their planning process, it is the developer and his engineer's responsibility to determine what level of service they will require. This determination must be based on a large number of factors, none of which the utility is privy to. The developer and his engineer decide what level of risk they wish to assume in developing an estimate of the level of utility services they will need to make their project viable. If they wish to "play it safe," then they may decide to accept the standard equivalents in the utility's tariff if there are such guidelines (as there are with Aloha). Or they may decide to have their engineer estimate demand based upon the highest expected demand level to be sure that their project will not be held-up if sales are very good. Conversely, the developer may choose to have their engineer estimate its demand for utility services at some minimum level that will hopefully provide it with just enough service capacity to meet its sales demands and at the same time lower its up-front costs of development (capacity charges). This method, however, will require scrutiny of the utility's engineer and agreement with the estimate. Both of these choices carry risk for the Developer, however that is the nature of development business. This risk should NOT be passed on to the utility and its customers however! Unlike residential customers who individually have little impact on the risk and costs of the utility, developers pose major risk and potentially major cost for the utility. As discussed earlier in this report, a utility must be able to recover from a developer the true cost of his operations to the utility in connection charges whether the developer estimated high or low initially.

The temporal pattern of service demand for many types of commercial users is very complex and not-predictable. For instance, it is not uncommon for a strip mall to take a year or two before the tenant mix has established itself. Even then, it may take several more years (if ever) for full occupancy of the strip mall to occur. In such cases, it would not be prudent to attempt to determine what the actual demand for services is early on or except during times of extended full occupancy. For tomorrow, next week, next month or next year the demands could not only be restored to the higher levels, but may actually be surpassed as new tenants occupy the facilities. It would be impossible for a utility to set a standard time period to evaluate each and every type of commercial user to determine when an accurate assessment of maximum service demand could be undertaken.

Also, another consideration that must be taken into consideration is that of FDEP rules and capacity assessment. Some larger projects require separate permitting by the FDEP which include the setting of capacity for that project. Once that capacity has been allocated to that project, FDEP would expect that utility to be have this capacity available for this project. We am not aware of any mechanism that would allow the utility to modify the conditions of a permit issued by the FDEP or the capacity which DEP marks as reserved thereby.

Accounting Treatment

Under the provisions of the NARUC Uniform System of Accounts (1996 version) Balance Sheet Accounts, Contributions-In-Aid-of-Construction specifically states that "The credits to this account shall not be transferred to any other account without approval of the Commission." It is a longstanding policy that a utility is not authorized to make any adjustments to the CIAC account to remove items from it once those entries are made. Under the proposed methodology for adjustment in service availability charges proposed by Broedell, the utility could conceivably almost daily be making such changes. Not only would this violate the requirements of the Uniform System of Accounts (and therefore is indicative that that is not the intention, either in the industry as a whole or with regard to PSC regulated systems), but it would be yet another indication that additional staffing would be required to monitor, oversee and assess requests for changes in service availability charges and modifications that must be made not only from the customer's, but also from the utility's perspective.

Uniformity and Nondiscrimination

The utility industry and specifically Aloha, has utilized the provisions of its tariff and the requirements of Appendix B (Sheet 22.26 to its sewer tariff and 26.26 to its water tariff) for at least 25 years. Customers have consistently been charged based upon this schedule, not only on behalf of Aloha, but on behalf of many other utilities with similar or identical schedules for calculating individual commercial customer's service availability charges. Rule 7.0 on Page 26.7 of the water tariff and 22.7 of the sewer tariff clearly delineate the intention of these charges to bring uniformity of service availability charges among contributors as a primary goal of the specification of the applicable charges and to avoid inequities and discriminatory practices. To change that methodology now, on a going forward basis, would be unreasonable and unfair and discriminatory toward all of the other customers of the utility.

Broedell's commercial connection involves warehouse space combined with a strip center which may house any number of variable usage establishments. Those establishments can change from month to month and year to year and therefore, there likely can never be a "uniform" demand imposed by Broedell's business. Therefore, he is <u>the most likely</u> type of customer to need a uniform charge based upon an estimate of flows for similar situations. Under the policy proposed by Broedell, what would keep any commercial customer from claiming discrimination and demanding a refund several years after the initial connection during a low usage cycle?

This is similar to asking for different rates for each customer because the actual cost of service may vary from customer to customer, depending on how far that customer is away from the treatment facilities. As with the Commission's establishment of service rates, service availability policy has always been set with uniformity as a primary goal in order to prevent discrimination between customers and between customer classes, even though actual cost of service to each customer may vary significantly. The Commission long ago recognized that attempting to differentiate between customers to this extent was counter-productive and unreasonably burdensome. The flows contained in Appendix B have stood the test of time and were developed by the AWWA are based on calculations by the AWWA after many years of investigation.

Commission Precedent

In the Public Service Commission's case in Docket No. 921293-SU involving an Application for Rate Increase for Mid-County Services, Inc., the Commission agreed in its Order No. PSC-94-1042-FOF-SU, issued on August 24, 1994, with the utility's witness statement that:

"When service availability guideline rules were being promulgated, the Commission considered and adopted a Service Availability Policy that would <u>fix charges for</u> the individual, residential and <u>commercial applicants</u>, and allow some flexibility for negotiating charges between developers and utilities. As long as those negotiated charges are consistent with the utility's tariff and do not cause the utility as a whole to violate the guidelines, they are allowable under Rule 25-30.585." (emphasis supplied)

Thus, as Mr. Rendell noted in his prefiled testimony in Docket No. 980992-WS, the Commission established that service availability charges will be determined based upon fixed average gallonage per day, except in the cases of "developers" (see Page 6 of testimony where he makes this same point related to residential service). Therefore, the Commission has longstanding and upheld on appeal policies which specifically state that it is the intention that residential and commercial individual customers are to have their service availability charges fixed, based upon the requirements of the tariff, and that service availability charges imposed on developers are negotiable, as long s they are consistent with the tariff and the Commission's rule.

Conclusion

It is the duty of a customer and his engineer to properly develop utility system capacity allocation requests. Once this allocation request has been accepted by the utility, it will be used in planning for additional physical plant needed to meet this demand.

If the actual demand is found to be greater than the capacity requested, then the customer should be required to pay for the actual portion of the capacity of the physical plant utilized. If the customer does not pay for his actual capacity use, then the remaining customers of the utility (especially the residential customer) must fund a disproportionate share of the costs to construct and operate the physical plant.

Even if the capacity actually utilized is found to consistently be less than that originally reserved, the capacity reserved on his/her behalf does not change and, therefore, the customer is not due any return of Service Availability Charges paid. If the customer were to receive a rebate on a portion of the Service Availability Charges, then the remaining customers of the utility (especially the residential customers) would again have funded a disproportionate share of the costs to construct and operate the physical plant.

FIRST REVISED SHEET 26.0 CANCELS ORIGINAL SHEET NO. 26.0

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SERVICE AVAILABILITY POLICY

ALOHA UTILITIES, INC.

CERTIFICATE NOS. 136-W and 97-S



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APPENDIX "A"

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APPENDIX "B"

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ORIGINAL SHEET NO. 20.3

Aloha Utilities, Inc.

Original Sheet No.

1.0 PURPOSE

Florida Public Service Commission

The Utility hereby establishes this Poincy for the purpose of creating a uniform method of determiny involue the contribution-in-aid-of-construction (hereinafter "CIAC") to be borne by property owners, Noi Blens or developers (hereinafter sometimes referred to as "Contributor") within the certificated area of the Utility.

1.1 General Policy

OMEGIOR, WATER & SEWER SEPT.

The Utility adopts and incorporates herein by reference part IX, Chapter 25-10, Florida Administrative Code ("F.A.C.") concerning Service Availability for Water and Sewer System, of the Florida Public Service Commission. Utility will make available service and extensions of service under said Rules, subject to matters of economic feasibility, as defined in Rule No. 25-10.121, F.A.C.

The word "person" as used in Rule 25-10.121(5), F.A.C., shall mean and include "political subdivision" as defined in Subsection 1.01(9), Florida Statutes.

2.0 AVAILABILITY

The provisions of this Policy are available to property owners, builders and developers throughout the certificated area subject only to matters of economic feasibility.

2.1 Service Outside Certificated Area

Owners, builders or developers being potential consumers whose property lies outside the Utility's certificated area, may apply to the Utility for the extension of water distribution and/or sewage collection mains to said property.

Providing service outside the utility's territory involves formal notice and formal proceedings before the Florida Public Service Commission and, therefore, entails engineering administrative and legal expenses in addition to cost incurre by the utility in providing service within its territory. Therefore, the utility will not be obligated to provide its services outside the territory unless the contributor agrees, in advance, to defray those additional expenses and pay to the utility the estimated cost thereof. The advance payment will be adjusted to conform with the actual expenses after the proceedings have been concluded. The utility will further make such extensions outside the territory only if the extensions and treatment plant reservation or expansion to service such extensions are economic for the asible as defined by Rule 25-10.191(9), F.A.C.

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The Utility will not extend its facilities in situations wher the extensions will result in the service to existing custome to suffer either as a result of reduction of capaofity will provide its service to customers, or diminishment of economic capability of the utility to meet its finan (301) compatiments. (Section 367.061; 367.121(2), Florida Statutes)

The Utility will proceed with due diligence to make opplicati to the Florida Public Service Commission for an extension of its certificated area to include the Property contained contain certificated area. The contributor agrees to fully cooperate with the Utility in making and processing this application. In this connection, contributor will execute any and all documents or instruments reasonably necessary for the successful prosecution of the application for extension. In the event a public hearing is held by the Public Service Commission, contributor shall participate to the extent reasonably necessary to render any testimony or evidence requested or deemed pertinent by the Utility's counsel in connection with the application.

3.0 DEFINITIONS

 Terms not specifically defined herein or elsewhere in the Service Availability Rules are considered to have their commonly understood meaning. Otherwise, for the purpose of this policy, the definitions in Rule 25-10.15, F.A.C. and in Appendix A to this policy shall apply.

4.0 OBLIGATIONS TO UTILITY

Utility shall maintain copies of this policy available for the inspection by any property owner, developer, builder or prospective consumer desiring information regarding all elements of the cost of connecting to the water and/or sewer facilities of the utility and such copies shall be maintained at its general office.

Utility shall maintain "as-built" information on its water and/or sewer facilities in its office or in the office of its designated representatives for the purpose of providing reasonable information concerning the location of its water and/ sewer facilities.

Utility shall provide or install all meters upon the request prospective consumers providing that the total contributionsin-aid-of-construction as set forth below have been paid in accordance with the provisions of this Policy or the Utility' Tariff.

President

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In instances where Utility undertakes the installation of water distribution and sewage collection lines, at the cost and expense of developer in lieu of developer's installation of such facilities, Utility will provide laterals for installation and sewer service to developer's lot line ready for plumber's "hook-up" and the installation of meters. ISEE ET MAL

5.0 OBLIGATIONS OF DEVELOPER

All contributors shall furnish to the Utility accurate information with regard to matters of engineering, construction of buildings and dwellings and proposed densities.

Contributors who increase their density factors and/or consumption requirements during the course of construction of the project are liable for an adjustment in their hydraulic share for off-site facilities and/or an increase in total contributions-in-aid-of-construction applicable to developer's project. Contributor responsible for errors or changes in engineering information furnished to Utility when such error or change results in increased cost to Utility for any construction which Utility may undertake in connection with installing water distribution or sewage collection facilities _or which would necessitate a new design or redesign of water ~distribution or sewage collection plans.

5.1 Utility's Right to Provide Service

Contributor agrees that it will grant and give to the Utility its successors and assigns, the exclusive right or privilege so long as the Utility shall continue to provide service in accordance with the Rules and Regulations of Public Agencies, to serve the property, and the exclusive right to construct, maintain, and operate said facilities in, the present and future streets, roads, easements, reserved utility strips and utility sites and any public place in the property dedicated to public use in recorded plats or as provided for in independent agreements, dedications, or grants. Contributor agrees that all facilities used, useful or held for use in connection with providing service to the Property, shall at all times remain in the sole, complete and exclusive ownership of the utility, its successors and assigns.

5.2 Exclusive Rights of Utility

Contributor agrees that it or its successors and assigns, shall not (the words "shall not" being used in a mandatory definition) provide water or sewer services to the property during the period of time that the Utility, its successors and assigns, provide water and sewer service to said property, it being the intention of the parties that Utility shall have the sole and exclusive right and privilege to provide water and sewer services to the customers.

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5.3 Developer's Agreement

The utility shall require that the provisions to extensions of service and service availability be made pursuant to a written "Developer's Agreement," which shall set forth such reasonable provision governing developer and utility responsibility pertaining but not limited to the installation of service facilities; the interconnection of plumber's lines with the facilities of Utility; the manner and method of payment of contributions-in-aid-of-construction; matters of exclusive service rights by Utility; standards of construction or specifications; time commitments to "take and use water and sewer services", engineering errors and omissions; rules, regulations and procedures of Utility; prohibitions against improper use of Utility's facilities and other matters normally associated with and contained in developer agreements. A sample contract is available for Such agreement will be consistent with the proreview. visions of this Policy and in conformity with the rules promulgated and revised time to time by the Commission.

The Utility may require that the contributor, in addition to the contributions set forth herein, bear the cost of preparation of developer agreement by independent counsel or persons qualified to draft and prepare such agreements. Said charges shall not exceed that amount normally to be contemplated for such service. (25-10.137, F.A.C., 25-10.139, F.A.C.)

Contributors are encouraged to obtain consulting engineers to represent them in obtaining utility service and for securing the above approvals. The Utility prefers not to represent both contributor and utility and normally will be responsible for design and construction for plant work and major extensions or system improvements benefitting several contributors. The utility will co-operate and assist developers and their engineers in planning and design of the development and construction standards. Utility approval of plans & lines will be required.

6.0 REQUIREMENT FOR PAYMENT OF CONTRIBUTIONS-IN-AID-OF-CONSTRUCT:

The Utility requires the payment of contributions-in-aidof-construction either by cash payments or through transfer of water distribution and sewage collection facilities and appurtenances thereto which have been installed by the contributor or through a combination of both cash payments and a transfer of such facilities to the Utility. Aloha Utilities, Inc.THIRD REVISED SHEET NO. 26.7WATER TARIFFCANCELS SECOND REVISED SHEET NO. 26.7

For the purpose of this Policy, the term contributions-in-aid-ofconstruction shall include the on-site water distribution and sewage collection system contributed in cash or in kind; payments to defray, in part or in total, the cost of the off-site lines and related facilities; and payments to defray in part the cost of the treatment facilities. (See Appendix "A").

7.0 <u>CONTRIBUTIONS-IN-AID-OF-CONSTRUCTION---TREATMENT FACILITIES</u>

Utility requires that all Contributors pay contributions based in part on a pro rata share of the cost of treatment plant facilities, whether or not the facilities have been constructed or may be constructed to continue to render service. Such payments are herein defined as contributions-in-aid-of-construction and shall be made to all Contributors upon approval of the governmental agency having jurisdiction of this Policy, where water or sewer service is available or agreed to be made available in the territory.

Utility further declares that these contributions shall be uniform among Contributors not withstanding provisions of prior developers agreements or the practices and procedures pertaining to such charges as established prior to the adopting of part IX, Chapter 25-10, F.A.C.

It is the further purpose of this Section to resolve the inequities and discriminatory practices regarding contributions by placing all owners, builders, and developers on parity with regard to such charges.

7.1 <u>SCHEDULE FOR "CIAC" FOR TREATMENT FACILITIES</u>

The following is a schedule of "CIAC" for treatment facilities to be paid prior to commencement of water and/or sewer services as a prerequisite for such service. The amounts are based on an equivalent residential connection.

<u>Residential</u>	East of US 19	West of US 19
Water Plant Capacity Sewage Plant Capacity	\$1,000.00 per ERC \$1,650.00 per ERC	\$126.86 per ERC \$117.06 per ERC
Non-Residential		

Water\$3.333 per gallon\$.470 per gallonSewer\$12.79 per gallon\$.434 per gallon

EFFECTIVE DATE: November 27, 2002

STEPHEN G. WATFORD ISSUING OFFICER

TYPE OF FILING: Service Availability Case

PRESIDENT TITLE

Charges to commercial and general service customatsimum pursuant to this Policy are calculated on a cost based upon the estimated demand of the contributor's proposed installation upon the treatment facilities of the Utility and is computed by multiplying the daily rated gallons of demand set forth in Appendix "B" by the respective amount shown above; provided, however, that no user of water and/or sewer service shall pay less than the append due for one E.R.C.

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7.2 Treatment Plant Water and Sewer Demand Characteristics

Appendix "B", attached hereto, is a list of daily gallons of demand for various occupancies which will be used in computing the total contributions. In the instance of common facilities of multiple dwelling units such as irrigation, laundering, recreation facilities, commercial and commercial/residential facilities, determination of connection and main extension charges will be based upon the use characteristic defined by engineering data supplied by the prospective contributor, as accepted and approved by the Utility. (25-10.121(11), F.A.C.) The daily gallons of demand for common facilities will be added to and in addition to the design factor in gallons of demand of 193 gpd per multiple dwelling unit as set forth in

7.3 Treatment Plant Capacity Allocations

Appendix "B".

Upon payment by the contributor and its proper execution of a developer's agreement pursuant to these rules, the Utility will reserve and will allocate to the contributor the portion of water and sewer plant capacity as set forth in the agreement for a period specified in the developer's agreement from the date of payment of all amounts set forth in the agreement. If, for example, the contributor shall calculate demand of 270 gallons of water per day per single family residence, that capacity will be built or reserved for the contributor as specified by Rule 25-10.136(5), F.A.C. The Utility will not be obligated to provide capacity or service in excess of that allocation and may require consumers to curtail use which exceeds such allocated capacity. Whether plant is actually built or allocated to a contributor, the Utility will not be obligated to refund these charges to the contributor.

7.4 <u>Contributions-in-aid-of-construction Based on Actual and</u> Experienced Demand

If the experience of the Utility has demonstrated that the demand characteristics of customers of the community exceed those daily rates gallons of demand set forth in Appendix "B" the Utility shall require that the contributor pay those contributions and make the necessary commitments based on

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ALOHA UTILITIES, INC. WATER TARIFF First Revised Sheet No. 26.9 Cancels Original Sheet No. 26.9

Thus when the utility shall demonstrate to the developer that its records and experience show, for example, that a connection which the contributor proposes to build places a demand during certain times of the year which is different than those specifically alleged by the developer, then the charges per gallon demand set forth in Paragraph 7.1 of this policy shall be multiplied by the utility's estimate of demand. In no event shall the utility be required to build or accept plans, specifications, contributions-in-aid-of-construction or agreements predicated upon demand for water service less than 270 gallons per single family residential equivalent or sewer of less than 270 gallons per residential equivalent per day.

7.5 CIAC Based on Sewage Strength

All CIAC as outlined above are based on normal domestic sewage defined herein as containing not more than 200 parts per million ("PPM") bio-chemical oxygen demand ("BOD") or 200 ppm suspended solids. Whenever actual or estimated waste which contains more than these amounts is to be admitted to the sewers, the company and pollution control agencies must specifically agree to the connection. The CIAC for treatment facilities will be calculated in direct proportion to strength for each ppm of either BOD or SS over 200 ppm. All such connections shall provide for a suitable point for the waste to be sampled by the company or the regulatory agencies.

8.0 CONTRIBUTIONS-IN-AID-OF-CONSTRUCTION "OFF-SITE" FACILITIES

The location, size or proposed density of developer's property may make service to such property dependent upon the extension of "off-site" water distribution and/or sewage collection facilities.

For the purpose of this Policy, the term "off-site" shall be defined as those main water transmission lines, sewage collection lines, sewage force mains and/or pumping stations necessary to connect developer's property with facilities of Utility adequate in size to transmit to developer's property, an adequate quantity of water under adequate pressure and/or transmit the sewage collected on developer's property to the treatment plant or disposal site of Utility.

Since each developer draws from the hydraulic capacity of such lines based on engineering design, Utility will require that developer pay his property's hydraulic share of the cost of the "off-site" main transmission and collection facilities through which service is rendered to developer's property.

> Stephen G. Watford ISSUING OFFICER

President TITLE

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This pro-rata share is referred to as <u>developer's</u> "hudraulic share of off-site facilities."

Whenever use of such off-site facilities is necessary to render adequate service, the Contributor must pay in advance the total cost of the hydraulic share of all off-site facilities necessary to provide service to the property to be served or the total cost of the off-site facilities in accordance with Rule 17.0 of this Policy.

It is the policy of the Utility to apportion the cost of "off-site" facilities as hereinafter defined, pro rata against the properties receiving service from and through such facilities.

It is further declared and established that the determination of the hydraulic share will be computed using the average daily flows in gallons then in use or as calculated by the utility; provided, however, that the Utility may adjust the estimated average daily flows based upon reasonable engineering judgement that includes consideration of (a) the quantum areato be developed; (b) the development trends in the surrounding territory; and, (c) the consumer density and (d) the estimated use of service by the proposed development. The charge for the hydraulic share of off-site facilities is applicable whether or not the facilities have been previously constructed or are necessary to be constructed to serve Contributor.

It is the intent of this section to apportion the cost of main transmission lines and pumping stations on a fair share basis irrespective of whether such transmission lines and pumping stations have been previously constructed or are proposed to be constructed.

8.1 Construction of Oversized Facilities - "Off-Site"

Utility may require the installation of oversized off-site lines and facilities to provide service for other properties in accordance with the master plan of Utility. In this event, Contributor may be required to advance the entire cost and the balance of the cost in excess of the cost to serve Contribu may then by the subject of a refundable advance agreement, as hereinafter provided.

9.0 CONTRIBUTIONS-IN-AID-OF-CONSTRUCTION "ON"-SITE" FACILITIES

Each contributor shall be responsible for the design, installation, inspection and testing of the complete water distribution and sewage collection system located in the street or streets adjoining or within the boundaries of

developer's property. The provisions of this Rule may be waived by the Utility at its sole official situations involving single or individual connections to individual accessible utility mains or equipment. Utility shall have the right of inspection on all works. An "on-site" water distribution system is defined to include all component parts of a water distribution system, including valves, fittings, laterals, hydrants and all appurtenances as shown upon the approved design off such water distribution system. An "on-site" Sever solection system is defined to include all collection lines, manholes, force mains, lift or pumpind "stations", including the site for same, and all other appurtenances as shown upon the approved design for the installation of such sewage collection system.

The Contributor shall pay all expenses of any nature related to the on-site project, such as, but not limited to, fees for permits and costs incurred in connection with inspection, installation, analysis, testing, insurance, legal work, administration or engineering. Utility shall have the right of inspection on all works.

- 9.1 Transfer of On-Site Facilities
 - Contributor shall be responsible for financing of the on-site facilities in such a manner as to permit transfer of ownership and control of the facilities to Utility free and clear of any impediment to the continuous unfectored enjoyment by the Utility. All transfers of on-site facilities shall be in form reasonably satisfactory to the Utility's attorney and shall be accompanied by satisfactory evidence of ownership free and clear of any liens and encumbrances as provided for in Rule 14.0 of this Policy.

As evidence of said transfer of title and upon the completion of the installation and prior to the rendering of service by utility Contributor shall convey to utility by bill of sale, and/or quitclaim deed the complete on-site water distribution and/or sewage collection system as provided in Rule 14.0 of this Policy.

Upon transfer, grant and/or conveyance, as aforesaid, all property, rights and interests transferred, granted and/or conveyed shall constitute part of the Facilities.

Subsequent to the transfer and acceptance of the on-site systems and facilities, utility agrees that the acceptance shall constitute the assumption of responsibility by utility for the continuous operation and maintenance by the systems conveyed and utility agrees to continuously operate and maintain such systems in good order and repair that date forward.

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President

9.2 Construction of Oversized Facilities Con+Site

Utility may require the installation of oversized of the or facilities on Contributor's property to provide service to other properties in accordance with the passer and of Utility. In this event, Contributor will be required to advance the entire cost, and the balance of the cost in excess of the cost to serve the Contributor may then be the subject of a refundable advance agreement as hereinafter provided in Rule 17.0 of this Policy and the set a state motors of

Because of the limited size of Contributor's property, for which service has been requested, Utility may decide to design and install the water distribution and sewage collection system. In such event, Utility reserves the right to compute the estimated cost of such extension and to require Contributor to pay such cost of construction in lieu of Contributor's installation of the water distribution and/or sewage collection system.

10.0 DESIGN AND CONSTRUCTION OF "ON-SITE" FACILITIES

Utility may design and install on-site facilities and shall
 require Contributors to pay the actual cost of design and construction, including all necessary permit fees. In the alternative, Utility may permit Contributor to design and/or construct the on-site facilities provided, however, such design, installation and construction shall be subject to the prior approval of the Utility.

10.1 Design by Independent Engineers

Utility shall recognize the design of water and sewer facilitie prepared by a registered professional engineer regularly engaged in the field of sanitary engineering, covering the design of developer's on-site water distribution and/or sewage collection system. The plans and specifications shall be submitted to the Utility's engineer for written approval prior to the commencement of construction. The Utility's engineer shall have fifteen (15) days from the date of said submittal within which to approve or state his written objections to such plans and specifications and failure to do so within said fifteen (15) day period shall constitute approval. The approva required by the Utility's engineer shall not be unreasonably withheld or delayed, but no construction of facilities shall commence until the Utility's engineer has approved such plans in writing. Provided, however, that such design shall conform in all respects to the criteria of Utility governing the installation of utility facilities ultimately to be accepted by Utility for ownership, operation and maintenance.

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Utility reserves the right to charge a fee commensurate with the actual cost to Utility of reviewing such engineerng plans and furnishing to developer's engineer, various information regarding location and criteria. The Utility will establish specifications based upon good engineer at and utility construction practices, and shall provide such specifications to the developers for the incorporated into the design and construction of the on-site collection and/or distribution systems. In the event that such specifications are not incorporated into the on-site system design and construction, the utility reserves the right to order suspension of further design or construction pending correction of the deficiencies.

10.2 Design By Utility's Engineer

Utility maintains a relationship with its consulting enginee: to provide utility design services to developers for the

purpose of facilitating the design of developer's on-site water distribution and/or sewage collection system. Designs prepared by Utility's consulting engineer are acceptable to utility, but are at all times subject to the approval of other governmental agencies having jurisdiction over the subject matter of such design. The cost of plans prepared by utility's consulting engineer shall be borne by developer However, in such cases, developer will not be required to pay the charge for review of such plans as provided for in the foregoing paragraph.

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Florida Public Service Commission APP SECONTED Authority No.

10.3 <u>Warranties by Contributors</u>

Contributor agrees to assign to the utility any and all warranties which obtains from any contractor constructing the systems, and the rights to enforce the warranties. If the Developer does not obtain such witten warranty from its Contractor and deliver same to the Utility, then, Developer will agree to indemnify, and save harmless the utility for any loss, damages, costs, claims, suits, debts or demands by reason of latent defects in the systems, for a period of one year from the date of acceptance by the utility of on-site systems.

All warranties will be for a minimum of one (1) years.

11.0 METER INSTALLATION FEE

The cost of meters, boxes and service pipes is <u>on-site</u> work to by paid by the Developer. The Utility determines the size, location and make of meter that will be used. The utility must own the system up to and including the meter and will not be responsible for piping beyond the meter. The Utility prefers individual or meters 2" or less in size. Fire flows should be routed in 6" and 8" pipes with hydrants in dedicated easements and individual buildings metered. Meter cost will be at actual cost, in accordance with the following schedule provided, however, that requests to exchange meters for meters of a larger size will result in a charge to the prospective consumer of the difference between the existing smaller size meter and the requested larger size meter.

Meter Size 5/8" x 3/4" 1" 1 - 1/2" 2" & above Meter Contribution

\$50

at actual cost (\$111.61 at actual cost (\$178.34 At Actual Cost

President

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In addition to the above meter charge, the utility nequires the installation of meter boxes in certain of the subdivisions served by it. Where such meter boxes are are and quired, the contributor will pay an additional cost for such boxes as follows:

> Single Meter Box Double Meter Box

\$ at costs

Meter fees for 2-inch and above meters will be based upon the estimated actual cost of the meter or meters plus the cost of installation. Where actual costs differ from estimates the difference will be refunded by the Utility if the total cost was less than the estimate, or paid by the contributor prior to initiation of water service if the actual cost exceed the estimated cost. The contributor will be furnished a copy of the invoice at the time of installation, or as soon thereafter as possible, upon request.

12.0 CONNECTION FEES - MAIN TAPPING

The amount of contribution to reflect the cost of tapping into the main and as defined in Appendix "A" will not exceed the actual cost of tapping into the main line and extending a service pipe from the main to the customer's installation. This contribution will not be imposed jointly with Main Extension Charges as discussed in Rule 8.0 and 8.1 of this Policy. (25-10.120(22), F.A.C.)

13.0 WATER SERVICE ONLY - SEWER SERVICE ONLY

In any instance where either water or sewer service only is furnished without the companion service, then the connection charge shall be computed for that service only.

14.0 TRANSFER OF CONTRIBUTED PROPERTY - BILLS OF SALE

Should events occur wherein the Utility agrees to accept systems built by others, each contributor who has constructed portions of a water distribution and/or sewage collection system shall convey such component parts of the water distribution and/or sewage collection system to Utility by bill of sale, in form satisfactory to Utility's attorney, together with an affidavit to the effect that there are no liens, actual or pending on the systems installed by Developer by reason of work performed or services rendered in connection with the installation of the systems.

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Florida Public Solvice Commission

A mortgagee, if any, holding prior liention the property, shall be required to release such liens, subordinate where position or join in the grant or dedication of easements or rights of way given or to be given by Developer, hereunder or in the alternative, Developer shall obtain from said mortgagee assurance by way of a "non-cut-off agreement", that in the event of foreclosure, the mortgagee would continue to recognize the easement rights of the Utility as long as the Utility complies with the terms of this Agreement.

IT IS FURTHER PROVIDED HOWEVER, THAT AT ALL TIMES:

14.1 Consumer's Installation

Any facilities in the category of consumer's installation as defined in Appendix "A" shall not be transferred to Utility and shall remain the property of individual consumers, their successors or assigns.

14.2 Acceptance of Lines

Utility shall not be required to accept title, provide service, nor connect its systems to any component part

— cf the water distribution or sewage collection system until Utility's engineer has inspected and accepted as satisfactory all utility construction work performed by the Developer. Such approval shall not be unreasonably withheld. In connection with the inspection and approval, Developer's contractor or engineer shall have hydrostatically tested the water lines under prescribed engineering methods for adequate water pressure, and the lines shall have been adequately flushed, chlorinated and negative bacteriological sample results shall have been obtained, submitted to and approved by the Utility. The hydrostatic testing and bacteriological sampling be performed in the presence of Utility personnel.

14.3 Cost Records and "As-Built" Plans

Contributor shall maintain accurate cost records establishing the construction costs of all utility facilities including mains, lines, laterals, treatment plants, lift stations and other utility facilities by the contributors or its contractor. Such cost information shall be furnished to Utility concurrently with the bill of sale and such cost information shall be a prerequisite for the acceptance by Utility of the portion of the water distribution and sewage collection system constructed by the contributor. The Utility shall have reasonable access to any "back-up" documents to verify such costs, including, but not limited to, construction contracts, paid bills, invoices, etc.

Contributor shall also supply to the Utility a completena copy of "as-built" plans certified by the engineer responsible for construction, and the supplying of such plans will be a prerequisite for the acceptance by the Utility of the portion of the water distribution or sever collection system constructed.

Original Sheet No.20.17

14.4 Right to Refuse Connection and Service

The Utility agrees that the acceptance of the systems installed by the Developer, as above provided, shall constitute the assumption of responsibility by the Utility for the continuous operation and maintenance of such systems from the date of acceptance.

However, reserves the right to refuse connection and to deny the commencement of service to any consumer seeking to be connected to portions of the water distribution and sewage collection system until such time as the provisions of Sections 14.0, 14.1 and 14.2 and 14.3, 14.4 a) have been fully met.

- a) Application for Service:

A customer, user or any owner or occupant of any dwelling scheduled to receive utility service shall not be entitled to receive water or sewer services until formal written application has been made to the utility by said user or prospective user of the service, in accordance with the then effective rules and regulations of the utility; payment of the charges then in effect for service availability are made, and approval of such connection has been granted.

b) Connections

The responsibility for installing and connecting customer plumbing lines that is, lines within or under premises and connection to meter, is that of the customer or entity other than the utility.

The costs of expenses of constructing all Installations and all costs and expenses of operating repairing and maintaining any customer installation shall that of other than Service Company. With reference to such connections, the inspection provisions of Rule 16.1 of this Policy shall apply.

Authority No._

15.0 EASEMENTS & RIGHTS-OF-WAY

As a prerequisite to the construction of any water distribution and/or sewage collection system independent to be connected to the facilities of Utility, Contributor shall be responsible for obtaining permanent easements or rights-of-way as required by the utility for the installation, maintenance and operation of the water and sewer facilities required within the property inter

Where possible, all water distribution and sewage collection lines shall be installed within the easements of rightsof-way established as provided herein, if not located within platted or dedicated roads or rights-of-way. Such easements shall be free and clear of all liens and encumbrances and in form proper for recordings as approved by counsel for the utility and shall cover such rights-of-way and areas as shall be designated by the utility in order to best serve the property, including rights of ingress and egress. Such easements rights shall be for such period of time as the utility or its successors or assigns require in the construction, ownership, maintenance, operation or expension - of the said water and sewer facilities and shall be made without cost to utility. Utility reserves the right to require such easement or right-of-way to the point at which the meter is proposed to be installed or at the "point of delivery of service", being the point at which the utility's facilities join with consumers installation.

In the event utility is required or desires to install any of its Facilities in lands within the property lying outside the streets and easement areas described above, then contributor shall grant to utility the necessary easement or easements for such "private property" installation provided that all such "private property" installation by utility shall be made in such a manner as not to interfere with the then primary use of such property. Utility will use due diligence in ascertaining all easement locations, but provided further that should utility install any of its facilities outside a dedicated easement area, the contributor, the successor and assigns will not require utility to move or relocate any facilities lying outside a dedicated easement area so long as the facilities do not interfere with the then or proposed use of the area in which the facilities have been installed.

President

Florida Public Service Commission

Utility agrees that all easement grants will be utilized in accordance with the established and generally accepted installation of the water and the sewage industry with respect to the installation of all its facilities in any of the easement areas. Developers or its successors or assigns shall have the right to grant exclusive or non exclusive rights, privileges and easements to other persons, firms or corporations to provide to the Property any utility services other than services to be provided by utility so long as such grant does not interfere with the use by utility.

The Developer will furnish to the utility at least one copy of any final plans or engineering drawings showing the location of any proposed buried power cables (if applicable), telephone or television cables and gas lines.

16.0 INSPECTIONS

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The Utility shall have, at all times during the construction, the right to inspect the construction of the water and/or sewer facilities being built by the contributor, or his agents or employees, as set forth in this Policy and receive payment of fees referred to therein. (25-10.123, F.A.C.)

The Utility shall be notified of commencement of construction and shall be kept informed of the progress of construction to permit to opportunity of inspection by utility personnel.

Such inspection is designed to assure utility that water and sewer lines and/or lift stations are installed in accordance with approved designs and are further consistent with the criteria and specifications governing the kind and quality of such installation. Utility further reserves the right to require and be present at tests of component parts of water distribution or sewage collection systems for the purpose of determining that the system, as constructed, conforms to Utility criteria for exfiltration, infiltration, pressure testing, line and grade. Such tests will be performed by developer or developer's contractor, but only under the direct supervision of utility engineer or authorized inspector.

16.1 Inspection of Plumber's Hook-Up

It shall be the responsibility of the developer or its plumbing contractor to connect developer's or customers plumbing installation with the water distribution and sewage collection system. The Utility reserves the right to inspect all such connections to be assured that the same are properly made in accordance with the Utility's rules governing such connections.

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The developer shall notify the utility of any propulsion interconnection with the facilities of the utility and connection may be made without the presence set 31 mal utility inspector. However, such connection shall remain open until inspection by the utility and until notice of the approval of such connection is furnished to the developer in accordance with the practices and procedures of the utility. Any connection covered w sousse without the benefit of inspection will result in subsequent inspection. If the utility fails to inspect the connection within 48 hours after written notice that the same is ready to inspect, the connection shall be deemed approved by the utility. (25-10.123, F.A.C.) In the event that the utility is unable to inspect the connection or the connection fails inspection, the utility will charge for re-inspection.

17.0 REFUNDABLE ADVANCES

Developer shall always be responsible for his "hydraulic share" of the cost of off-site facilities. However,

- occasions may arise when, for sound engineering reasons relating to Utility's master plan, it is necessary to serve a developer with facilities greater in size than the facilities related to the developer's pro rata share.
 - Therefore, the utility may require, in addition to the contributions set forth herein, a refundable advance by developer to temporarily defray the cost of any off-site extension of water and/or sewer mains, pumping stations, and other facilities necessary to connect the developer's property with the then proper point of interconnection with the utility's existing water and/or sewer facilities, in size needed to provide service to the subject property.

In the event that the utility requires the developer to advance to the utility additional main extension charges based upon the anticipated hydraulic load requirements of the undeveloped property in order that such facilities may be constructed to serve both the developer's property and the immediately surrounding area in accordance with the utility's master plan for service, charges paid by the developer over and above the developer's hydraulic share of the off-site facilities, shall be refunded to the developer in accordance with the terms and conditions of a refunding agreement which the utility will execute with the contributor. Notwithstanding the provisions of

President

this Section, the utility may limit the fife of the refund agreement to a term of not longer than inverted the refund after which time the portion of the refund not made only the developer by the terms and conditions of the refund agreement will be cancelled. In no event shall, a developer recover an amount greater than the difference between the capitalized cost of such improvements and the developer's own hydraulic share of such improvement. The utility will not include any interest upon the refund of the developer's advance. (25-10.121(20), F.A.C.)

DIRECTOR, WATER & SEWAR DEPL

18.0 OPERATING EXPENSE DEPOSIT AND/OR GUARANTEED REVENUE

In the event that utility believes it necessary to insure its continued financial integrity, it shall guarantee revenue charge to the contributor for the purpose of paying for certain fixed charges relating to the water and sewer systems, including but not limited to debt service, taxes, depreciation and maintenance, an operating expense deposit or a guaranteed revenue.

In the alternative, at the option of the utility or not less than ten (10) days before the day on which developer's on-site systems are accepted by Utility, and on each anniversary thereof, until all plant capacity reserved for the developer is serving a consumer, developer shall pay to utility a sum of money which is equal to the minimum rate for water and sewer service for each equivalent residential connection to be served for a period of one (1) calendar year in advance. As consumers, as defined by Rule 2.0 of this Policy, are added to the system, the appropriate guaranteed revenue charge will be deducted from the amount paid by the developer and refunded by utility to the developer at the end of one year from the date of payment of the guaranteed revenue deposit.

If the developer shall fail or refuse to pay the money required by this paragraph, the agreement for reservation of plant capacity by the utility for the developer shall be void and no capacity reservation shall be reserved for such developer.

19.0 ACTION BY GOVERNMENTAL AUTHORITY

Pursuant to requirements by appropriate governmental authorit to limit or curtail utility services, such as irrigation, mos atoriums, the utility may restrict the use of utility service Contributors and customers obtain reservation for service or service itself subject to notice of this limitation.

DEC 1 6 1980

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20.0 ADJUSTMENT PROVISIONS

Authority No.

Governmental Authority: The rules and changes statforth in this Policy are subject to adjustment by appropriate action of the governmental agency having jurisdiction of this Policy, either by action of the governmental agency by request of the utility. (25-10.141, F.A.C.)

20.1 Escalation by Application to the Public Service Commission

Utility may file with the Florida Public Service Commission a higher contribution schedule alleging, in support thereof, the reasons requiring such increased contributions. Such reasons may include and be related to increasing standards of service or increasing degrees or sophistication required in treatment plant facilities; inadequate or incorrect estimates of the total anticipated contributions vs. the actual investment levels required by utility to provide water and sewer treatment facilities and water distribution and sewage collection systems; actual experience with regard to matters of service area density having a direct _bearing upon contributions received vs. the cost of construction of plant and system facilities; matters of net utility investment bearing upon rates and charges required of customers necessary to provide reasonable rates of return upon such investments and/or such other matters which may reasonably bear upon the needs, necessities or considerations requiring such change.

Further, utility may file with the Commission a higher contribution schedule in accordance with Rule 25-10.141, F.A.C. based on actual construction cost records and construction cost index as published in Handy-Whitman for water, and the Environmental Protection Agency for sewer.

Any such change in contribution schedule by application to the Commission shall be in accordance with the then existing rules and regulations of the Commission, and if such rules and regulations shall require public hearing, then, in that event, such increase shall not be effective until approved by the Commission.

21.0 WATER AUTHORITY PROVISIONS

A substantial portion of the water supplied is obtained from Pasco Water Authority, Inc., (Authority) which is undertaking a program to enhance the continuity and reliability of water

President

Aloha Utilities, Inc.

supply by a system of increased storage property and new water source acquisition which will require program funding. In order to mitigate the impact of this program on water service rates, the Authority has adopted a system of financing by which the necessary fund which shall be obtained primarily through CIAC as cutified hereinafter.

CIAC charges for the capital improvements constructed or to be constructed by the Authority are based on the best engineering cost estimates available as of the 22nd duarter, 1978. The Authority may well seek to increase such charges by making proper application to the Florida Public Service Commission in a manner similar to that set forth in Section 19.1 of this Policy.

Should the increased charges be approved by the Commission such increased charges will be applied to all outstanding developer's agreements of the utility effective the date of approval.

21.1 Water Capacity Charge

- A charge of forty cents (\$.40) per gallon of water capacity demand as determined pursuant to the specifications set forth on Appendix "B" of this Policy will be charged to each new customer except as follows:
- 21.1(a) The charges required by 20.1 will apply to new commercial customers who request water service from the utility on and after September 1, 1977.
- 21.1(b) The charge required by the paragraph 20.1 shall apply to new residential customers who request the availability of water service from the utility on and after January 1, 1979, unless the request is made prior to January 1, 1979, for connection and availability of water service on and after September 1, 1979.

21.2 Escrow Arrangements

Payment of money required pursuant to the provisions of paragraphs 20.1 hereof will be made to the Escrow Agent for Pasco Water Authority, Inc., in accordance with the provisions of the escrow agreement, a copy of which is maintained by the utility and the Authority in their respective offices for inspection by any contributor or prospective contributor during the regular business hours of the said offices.

DEC 1 6 1980

ORIGINAL SHEET NO. 20.24

APPENDIX "A"

DEFINITION OF TERMS

Roda Public Service Commission APPROVED

Authority No.

CUSTOMER CONNECTION FEES - The term applied to the charge imposed by the utility to defray the cost of installing the connection between the customer's property and the utility's main water and sewer lines (including the cost of meters and piping). This service is generally performed by the customer's plumbing contractor. Total customer connection fee will consist of the following where appropriate:

- MAIN TAPPING FEE The fee imposed by the utility to defray the cost of tapping into the main and extending a service pipe from the main to the customer installation.
- CUSTOMER INSTALLATION All facilities on the customer's side of the point of delivery.
- EQUIVALENT RESIDENTIAL CONNECTION (ERC) A determination of the average daily flow of a specific classification of water and/ or sewer service customers, and comparing that flow with the - normal average daily flow of a single residential unit (270 gallons per day) to determine the equivalence of that water and/or sewer service customer to a normal single residential unit.
- GENERAL UTILITY STANDARDS The term used in connection with any act or duty of Service Company hereunder shall mean the law cell standards generally applied and used by other companies in the State of Florida when performing like or similar acts or duties.
- HYDRAULIC SHARE The pro rata share of the capabilities of facilities to be available to the contributor, which pro-rata share is multiplied by the unit cost (per gallon) of constructing such facilities to determine the proportional share of the cost thereof to be borne by the contributor.
- OFF-SITE FACILITIES The sewage collector trunk mains (including manholes), sewage force mains and sewage pumping stations, also water transmission mains, the purpose of which is to transport potable water for domestic consumption and commercia use to several properties within the service territory of the Utility, or for the collection of sewage received from the several properties within said territory.

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- ON-SITE FACILITIES The portion of the water distribution system and/or sewage collection system and a more state sinkly which has been or is to be located wholly with the subject of the extension agreement. In the event that a trunk main crossed the property of contributor, the on-site facilities shall be considered the water distribution system and/or sewage collection system that a located on the contributor's property but outside of the easement containing said trunk line facilities.
- SERVICE AVAILABILITY The readiness and ability on the part of utility to furnish utility service meeting preservibed wq manifity and quality standards through water distribution and/or sewage collection lines abutting the property proposed to be served.
- USER The tenant or owner or user of space in the subdivision except that if a portion of the property is not occupied or used by a tenant or sub-tenant, "customer" as to that portion shall include the Developer.

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APPENDIX "B"

SCHEDULE OF DAILY RATED GALLONAGE FOR VARIOUS OCCUPANCY

Types of Building Usages

Apartments.250Bars & Cocktail Lounges.5Boarding Schools (Students and Staff)75Bowling Alleys (toilet wastes only), per lane.100Country Clubs, per member.25Day Schools (Students and Staff)10Drive-in Theatres (per car space)5Factories, with showers (toilet wastes only)30Factories, no showers (toilet wastes only)10Hospitals, with laundry.200Hotels and Motels.200Laundromat.225	<pre>gpcd (1) gpcd gpd (2) gpcd gpcd gpcd gpcd gpcd gpd/100 sq. ft. gpd/bed gpd/bed gpd/room & unit</pre>
Mobile Home Parks	<pre>gpd/trailer gpd gpd gpd/100 sq. ft. gpd/100 sq. ft. gpd/100 sq. ft.</pre>
<pre>Water - 3/4" x 5/8" Meter</pre>	gpd gpd gpd gpd gpd gpd/100 sq. ft.

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(1) gpcd - gallons per capita per day
(2) gpd - gallons per day

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NOTE: Sewage gallonage refers to sanitary sewage flow on unit basis for average daily flow in gallons per day.

Request No. 666231W	Name JOHN F. B	BROEDELL Business Name	K Jaceger Km R, Bety tasley BROEDELL PLUMBING SUPPLY INC
Consumer Inform Name: JOHN F. BROEDELL Business Name: BROEDELL PLUM Svc Address: 1601 COMMERCE L	BING SUPPLY INC	Sent to Agenda: Conf. Agenda Date: / / Form X Date Sent:02/24/2006 Form X Date Due: 03/13/2006 Form X Received Late:	Florida Public Service Commission - Consumer Request 2540 Shumard Oak Boulevard Tallahassee, Florida 32399 850-413-6100
Phone: (561)-747-8000 Can Be Reached: (561)-747-8 City/Zip: Jupiter Date Transferred to BCO: Date Received by BCO: Suspense Date:	0000 / 33458- 11/21/2005 11/21/2005 12/28/2005	Review Settlement Deadline: Review Analyst: JOHN PLESCO Pre. Conf. Sett. Amount: Pre. Conf. Settement: Informal Conference Deadline: Informal Conf. Sch.: Y Confer	0.00
Utility Information Company Code: WS001 Company: ALOHA UTILITIES, IN Attn. Pamela Yacobelli6775	лс.	Date of Informal Conference: 04 Informal Conf. Sett. Amount:	-

Customer is building a new building for his company and when he sent the water impact documents to Aloha they told him that they will charge him by the square foot. Customer disagrees with the way Aloha is calculating the impact cost and would like for the PSC to review Aloha's method of calculating impact fees.

Customer will fax in documents for review.

09/16/05 - Customer correspondence received via U.S. mail; forwarded to XKerr. /ewe

9/21/2005 Case will be forwarded to ECR for further handling. rmchargue

9/22/2005 - Case was forwarded to Marshall Willis for handling.

Request No. 666231W

1

Name JOHN F. BROEDELL

PAGE NO:

11/21/2005 Case reassigned to RCA. Per Rhonda Hicks case forwarded to the Process Review Team for handling.

11/21/05: Converted from 666231C to 666231W on this date. RRoland

November 21, 2005: We received an e-mail at approximately 1:45 p.m. indicating that this case had been assigned to the Process Review Team. The case is closed. Copy of the e-mail has been placed in the case file. Carmen Peña - Supervisor Process Review Group (BCR/RCA)

November 21, 2005: FAXED TO THE COMPANY: THE CUSTOMER'S CASE HAS BEEN REASSIGNED TO THE PROCESS REVIEW TEAM. PLEASE DO NOT TAKE COLLECTION ACTION ON THE CUSTOMER'S ACCOUNT FOR ANY DISPUTED AMOUNT, IF APPLICABLE, REGARDING THE CASE, PENDING THE OUTCOME OF THE PROCESS REVIEW. A member of the PSC's Process Review Group will be following up with the company regarding this case. Carmen Peña - Supervisor Process Review Group (BCR/RCA)

The above message was faxed to the company at approximately 2:05 p.m. Copy of the fax log report has been placed in the case file.

The RCA staff in charge of reviewing this case is John Plescow. Carmen Peña - Supervisor Process Review Group (BCR/RCA)

02/20/06: After reviewing the case, I agree with the opinion of Troy Rendell, Supervisor at the WAW division. I will meet with my supervisor in regards to the case. I believe an informal conference is warrented./ JPlescow.

February 21, 2006: John met with me and explained why he is of the opinion that this case should go to an informal conference. After further review I concur. The consumer will be forwarded a dispute resolution form which will be followed-up with an informal conference. Carmen Peña - Supervisor Process Review Group (BCR/RCA)

February 24,2006: A cover letter and a dispute resolution form have been forwarded to the consumer via certified and regular mail. The completed dispute resolution form is to be postmarked no later than March 13, 2006. A copy has been faxed to the company and copy of the documentation has been placed in the case file. Carmen Peña - Supervisor Process Review Group (BCR/RCA)

March 6, 2006: 10:15 a.m. I called Mr. Broedell to determine whether or not he received the regular mail copy of our Dispute Resolution letter. He was not available so I left a message. 1:10 p.m. I called again. He was not available so I obtained his extension (200) and agreed to call back again. 1:30 p.m. I called again and left a voice message explaining the reason for my call and asking for a return call.

Request No. 666231W

Name JOHN F. BROEDELL

PAGE NO: 2

2:15 p.m I received a call from Mr. Miran Mears. He advised me that he was handling the complaint. I explained the reason for my call. He said that he had not received our letter. I promised to resend it and extend the due date. He asked me just to fax it and gave me his fax number of 561-747-8007. He asked me about the procedure so i explained how the informal conference would work. He advised me that he believed he could not win his case. He was very familiar with Aloha's tariff. He wanted to be sure the conference would be recorded. I assured him it would be. Then he asked if there were anyone at the Commission with whom he could speak in advance. I told him neither legal nor technical staff had been assigned yet. He asked me if Marshall Willis still worked her and I assured him that Mr. Willis was still with us. He indicated that he may call Mr. Willis to get some pointers. I advised him that would not be appropriate since we do not yet know who will be assigned from technical.

Mr. Mears asked me to predict how the conference would go. I advised him that I would be the moderator and, as a professional person, I could not take sides or offer advice. He said he understood. I then asked him what his goal for the conference would be. He said that he would like Aloha to agree to re-evaluate their demand for impact fee in 1.5 to 2 years and refund any monies beyond what is actually used by the company. Mr. Mears told me that this was already presented to the company, but Aloha declined the offer. Kate

March 8, 2006: Mr. Mears left me a voice message. It appears that the company accepted staff's proposed recommendation of October 20, 2005. Mr. Mears was wondering what Aloha's position is on the recommendation. It appears staff recommended that the case be re-evaluated in 12 months after actual usage has been established. Mr. Mears requested a copy of Aloha's response. He asked that we fax him a copy of the response to 561-747-8007. Kate

March 8, 2006: At approximately 3:49 p.m. we received the completed dispute resolution. This form will be accepted because due to a clerical error, the original dispute resolution certified letter and regular one were mailed to another address. The returned letters have been placed in the case file. Carmen Peña - Supervisor Process Review Group (BCR/RCA)

March 10, 2006: A copy of the completed dispute resolution has been faxed to the company. Copy of the fax log report has been placed in the case file.

A copy of the case file has been forwarded to Regulatory Consultant Kate Smith. She will be representing RCA in the informal conference.

Kate will contact the company to request it choose a date for the informal conference. The dates offered are April 12 or April 19. As soon as the company chooses the date the informal conference will be scheduled. Carmen Peña - Supervisor Process Review Group (BCR/RCA)

March 10, 2006: I called Aloha to ask about dates for the informal conference. Ms. Yacobelli was not available. I left a message asking her to select either April 12 or 19th for the informal and to call me back Monday, March 13, with her decision. Kate

Request No. 666231W

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Name JOHN F. BROEDELL

Business Name BROEDELL PLUMBING SUPPLY INC

PAGE NO:

March 13, 2006: I called Aloha about the informal conference dates. Ms. Yacobelli said the company would prefer April 19th. We then discussed the question, "Why had Aloha turned down the proposal by staff to re-evaluate the case in 1.5 to 2 years?" I pointed out that it could be in Aloha's favor. She said she would check on it and call me. I told her if Aloha accepts the proposed resolution, we can close the case with a settlement agreement. Kate.

March 13, 2006: The toll free number to call in on the day of the informal conference is 877 - 651-3473. Copy of the e-mail received from dms.myflorida.com has been placed in the case file. Carmen Peña - Supervisor Process Review Group (BCR/RCA)

March 14, 2006: We have received a second copy of the completed dispute resolution form. It has been placed in the case file. Carmen Peña - Supervisor Process Review Group (BCR/RCA)

March 15, 2005: A letter has been forwarded to the consumer indicating to him that the informal conference has been scheduled for Wednesday, April 19, 2006, beginning at 9:30 a.m. Copy of the letter has been faxed to the company.

An e-mail has been forwarded to bureau chief Rhonda Hicks requesting an attorney from General Cousel's office be assigned to this informal conference as well as staff from the water technical division. The Regulatory Consultant representing RCA is Kate Smith. Copy of the case file has been made and forwarded to her. Copy of the e-mail has been placed in the case file. Carmen Peña - Supervisor Process Review Group (BCR/RCA)

March 17, 2006: An e-mail has been received from Troy Rendelll indicating that Shannon Hudson will be representing WAW in the informal conference. Copy of the e-mail has been placed in the case file. A copy of the case file will be forwarded to Ms. Hudson. Carmen Peña - Supervisor Process Review Group (BCR/RCA)

ORIGINAL

lequest No. 666231W

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AGE NO:

Carmen Pena

From:	Carmen Pena
Sent:	Friday, March 17, 2006 3:57 PM
То:	Troy Rendell
Cc:	Carmen Pena; Rhonda Hicks
Subject:	RE: Broedell Plumbing Supply Inc. (John F. Broedell) Vs. Aloha Utilities, Inc.
Importance:	

Troy:

We will forward Shannon a copy of the case file on Monday.

Thank you for your cooperation.

From: Troy Rendell Sent: Friday, March 17, 2006 1:31 PM

To: Rhonda Hicks

Cc: Connie Kummer; Marshall Willis; Wanda Terrell; Tim Devlin; Shannon Hudson; Bart Fletcher; Kate Smith; Carmen Pena

Subject: RE: Broedell Plumbing Supply Inc. (John F. Broedell) Vs. Aloha Utilities, Inc.

This is the one that Bart and I both worked on the original complaint. Therefore, please assign Shannon Hudson to the informal conference.

From: Marshall Willis Sent: Friday, March 17, 2006 1:16 PM To: Tim Devlin; Rhonda Hicks; Wanda Terrell; Connie Kummer Cc: Troy Rendell Subject: RE: Broedell Plumbing Supply Inc. (John F. Broedell) Vs. Aloha Utilities, Inc.

Troy Rendell or one of his staff.

From: Tim Devlin Sent: Friday, March 17, 2006 1:15 PM To: Rhonda Hicks; Wanda Terrell; Marshall Willis; Connie Kummer Subject: RE: Broedell Plumbing Supply Inc. (John F. Broedell) Vs. Aloha Utilities, Inc.

Connie and Marshall: who should be on this call regarding impact fees?

From: Rhonda Hicks Sent: Friday, March 17, 2006 8:12 AM To: Wanda Terrell; Tim Devlin Subject: FW: Broedell Plumbing Supply Inc. (John F. Broedell) Vs. Aloha Utilities, Inc.

Can you assign a staff person to attend this informal conference?

Tim,

Generally all of the informal conferences have been handled by Connie or one of her staff because the

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cases have be electric. I don't know who makes the assignments for water and wastewater cases.

Thanks, Rhonda L. Hicks (850) 413-6449

From: Carmen Pena Sent: Wednesday, March 15, 2006 10:09 AM To: Rhonda Hicks Cc: Carmen Pena; Kate Smith Subject: Broedell Plumbing Supply Inc. (John F. Broedell) Vs. Aloha Utilities, Inc.

Rhonda:

An informal conference has been scheduled for Case Number 666231W:

BROEDELL PLUMBING SUPPLY, INC. (John F. Broedell) Vs. Aloha Utilities, Inc. Date:Wednesday, April 19, 2006 Time: 9:30 a.m. Via: Phone Utility: Water

Dispute:

Consumer is requesting a provision for a refund of overcharged impact fees. *Note* The consumer alleges that Aloha should agree to look back after a year or two and refund the excess impact fees paid due to an over-estimate on its part of the future water usage.

Amount in Dispute: \$32,000.00 (overcharged)

An attorney from General Counsel's office and technical staff need to be assigned to the informal conference.

Kate Smith will be representing RCA.

Thank you for your cooperation.

CARMENCICA

Commissioners: Lisa Polak Edgar, Chairman J. Terry Deason Isilio Arriaga Matthew M. Carter II Katrina J. Tew

STATE OF FLORIDA



DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE DANIEL HOPPE, DIRECTOR (850) 413-6480 TOLL FREE 1-800-342-3552

Hublic Service Commission

March 15, 2006

Certified and Regular Mail

Mr. John F. Broedell Mr. Miran Mears Broedell Plumbing, Inc. 14601 Commerce Lane, Suite 100 Jupiter, FL 33458

Re: FPSC Inquiry No. 666231W

Dear Mr. Broedell & Mr. Mears:

Thank you for contacting the Florida Public Service Commission (PSC) about Aloha Utilities, Inc. We are moving to the next step in the process review. Your informal conference will be held by telephone on Wednesday, April 19, 2006, at 9:30 a.m.

On the day of the conference, please call us at (877-651-3473). The utility will also call in on this number. Once we are all connected, we will begin the informal conference.

I wish to emphasize that this process is informal and the PSC's staff will only act as a facilitator to the discussion. I hope that both sides will participate fully and reach a fair settlement. Both parties have a chance to participate in the decision and outcome of the complaint. For your convenience, I have attached a list of unresolved issues which was taken from the Dispute Resolution form you filled out for us. An explanation of the procedures to be followed at the informal conference is attached for your review. Please be sure to have both the attachments to this letter with you when you call us.

Sincerely,

O P=

Carmen Peña Regulatory Program Administrator Process Review Group BCR/RCA

c: Aloha Utilities, Inc.

UNRESOLVED ISSUES

Broedell Plumbing Vs. Aloha Utilities, Inc.

666231W

In accordance with Rule 25-22.032(8)(e) F.A.C., we are sending you a written notice of the unresolved issues from the above-referenced complaint. These are the only issues which will be open for discussion at the informal conference. Please be sure to have the list on hand for easy reference.

- 1. The customer would like the company to agree to staff's October 20, 2005, proposed resolution.
- 2. The customer would like Aloha Utilities to agree to review the impact fees assess to Broedell Plumbing in one to two years.
- 3. Broedell Plumbing wants the utility's response to be recorded for any possible future action.
- 4. Broedell Plumbing would like to hear why Aloha opposes the staff's recommendation, if it still holds that position.
- 5. Disputed amount: \$32,000.

PROCEDURES

TO BE FOLLOWED

AT THE INFORMAL CONFERENCE

- 1. Per Rule 25-22.032(8)(f), the informal conference will be tape-recorded. Copies of the tape are available at \$2 each. Parties may contact the Division of the Commission Clerk and Administration in writing to request copies. Parties will be responsible for transcribing the tape.
- 2. The customer will be asked to make an introduction and to introduce any parties present with him/her.
- 3. The company will be asked to make a similar introduction.
- 4. PSC staff will also introduce all persons present at the conference.
- 5. Introductions should include the name, who they represent, and the reason for attending the informal conference.
- 6. All parties must address their comments directly to the PSC moderator and not to each other.
- 7. All parties will be given an opportunity to speak and rebut comments made by opposing parties. The parties will each be given 5 minutes at a time to present their concerns or rebuttal.
- 8. Statements should be limited to issues from the original complaint which were identified on the customer's Dispute Resolution Form.
- 9. Statements by the customer should not raise any new issues not addressed in the initial complaint.

HP OfficeJet Personal Printer/Fax/Copier Fax Log Report for PSC 850 413 7112 Mar-15-06 11:31 AM

<u>Identification</u>	<u>Result</u>	<u>Pages</u>	<u>Type</u>	Date	<u>Time</u>	Duration	Diagnostic
617273722677	OK	04	Sent	Mar-15	11:29A	00:01:19	002582030022
I.3.0 2.8							

Commissioners: Lisa Polak Edgar, Chairman J. Terry Deason Isilio Arriaga Matthew M. Carter II Katrina J. Tew

STATE OF FLORIDA



DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE DANIEL M. HOPPE, DIRECTOR (850) 413-6480

Hublic Serbice Commission

FACSIMILE TRANSMITTAL COVER SHEET

RE: Inquiry No. _ 666 231 W

DATE:

TO:

March 15, 2006 Pam Yacobelli Aloha Utilities, Inc (727) 372-2677

FAX NUMBER:

UTILITY/BUSINESS:

CARMEN PEÑA DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE BUREAU OF COMPLAINT RESOLUTION FAX NUMBER (850) 413-6110

ustomer: Broedell John COMMENTS: roec umpi Conference ntormal Scheduled letter. Should lote: questions have 10U C. any or concerns contact Smith -6105. 850 Thank you.

NUMBER OF PAGES, INCLUDING THIS COVER SHEET:

Carmen Pena

From:	Carmen Pena
Sent:	Wednesday, March 15, 2006 10:09 AM
To:	Rhonda Hicks
Cc:	Carmen Pena; Kate Smith
Subject	: Broedell Plumbing Supply Inc. (John F. Broedell) Vs. Aloha Utilities, Inc.

Dha

Standarf (* 19 Seglections)

Rhonda:

An informal conference has been scheduled for Case Number 666231W:

BROEDELL PLUMBING SUPPLY, INC. (John F. Broedell) Vs. Aloha Utilities, Inc. Date:Wednesday, April 19, 2006 Time: 9:30 a.m. Via: Phone Utility: Water

Dispute:

Consumer is requesting a provision for a refund of overcharged impact fees. *Note* The consumer alleges that Aloha should agree to look back after a year or two and refund the excess impact fees paid due to an over-estimate on its part of the future water usage.

Amount in Dispute: \$32,000.00 (overcharged)

An attorney from General Counsel's office and technical staff need to be assigned to the informal conference.

Kate Smith will be representing RCA.

Thank you for your cooperation.

CARMENCICA

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	19			77
Carmen Peña- Conference to 11:00 am.	19			51
	18			11
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	17			10
	17			10
	17	8:30 - 9:30	Waddell/Ford	10
	DATE	TIME	NAME	DATE
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FLO	ORIDA PUBLIC SERVICE C DISPUTE RESOLUTION	· · · · · · · · · · · · · · · · · · ·
FPS	C Complaint Number: 666231W	•
Utili	ty: Aloha Utilities, Inc.	CEIVED
	Mr. John F. Broedell Broedell Plumbing Supply, Inc. 1601 Commerce Lane, Suite 100	MAR 1 3 2006
	Jupiter, FL 33458	the MLA
	nber: (561) 747-8000 Home: <u>(56</u>	1) 746-0053
F	AX: (561) 747-8007	· · · · · · · · · · · · · · · · · · ·
E-mail address: _jbroc	edell@broedell.com	
Authorized Representativ	ve (if applicable): <u>J. Miram Mear</u>	S
	Utility to provide the following information	;
Account Holder:		
Utility Contact Person:		
Telephone Number.	FAX:	
E-mail address:	······	

Please address the following statements using additional pages if necessary.

Describe the facts that gave rise to the complaint and the reason why it appears to be a violation of applicable statutes, rules, company tariffs, and/or orders of the Commission. Statements should not raise any new issues not addressed in the initial complaint. Any new issues will be considered as a separate complaint.

Public Service Commission staff stated in its letter of 10-20-05 it believes our request for a provision for a refund of overcharged impact fees was a reasonable request. Staff also finds this reasonable request is allowed by Aloha's tariff.

DIGINAL

Identify the Issue(s) to be resolved.

We request that Aloha agree to look back after a year or two and refund excess impact fees paid due to their over-estimate of our future water usage.

Identify any specific dollar amount in dispute, if applicable. We believe we were overcharged about \$32,000.00. Provide a suggested resolution or the relief sought.

.

We request that Aloha provide for a refund of excess impact fees if justified after looking back. If Aloha refuses what staff has stated as being our reasonable request we want it clearly stated on the record. We want their justification for being unreasonable on the record so we may proceed to secure our reasonable request or expose this injustice to the fullest extent possible.

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ORIGINAL

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NOTICE: This form must be postmarked by March 13, 2006.

PSC/CAF 010 (New 01/04)

033458 10, 2006 508 ompleted Dispute Queselution Farm Hate Smith Division of Regulatory Compliance + Consumer Assistance Capital Cincle Office Center 2540 Shumand Oak Blud Tallahassee 1 FL 32399 -0850 Windindenting the second statement of the second se 1 6 9 8 6 00 . 39 0 M A R 8 4 3 5 MAILED FROM ZIP CODE TO MAR 29995 PHAS PLAN WIEST PALM BEACH Qare: 64231W a transfer and the second s PLUMBING SUPPLY, INC. 1601 COMMERCE LANES JUPITER, EL 33458 OR CINA BROEDELL 1.00

0

RIGNA

Margarita Valdez

From: Gregory, Jane [Jane.Gregory@dms.myflorida.com]Sent: Monday, March 13, 2006 2:29 PMTo: Margarita Valdez

your mmcc for 4/19 9:30-11 am 30 lines phone 850/413-9245 sc 293-9245 toll free 877/651-3473

THANKS, Jane Gregory Voice Conference Services Enterprise Information Technology Services 4030 Esplanade Way Tallahassee, Florida 32399-0950 850/922-9912 SC 292-9912 Fax 850 487 2329 Sc 277 2329

Nature

and the second

Carmen Pena

From:	Carmen Pena
Sent:	Monday, March 13, 2006 2:23 PM
То:	Margarita Valdez
Cc:	Carmen Pena; Kate Smith
Subject:	A toll free number is needed
Importance:	High

Margarita:

I need a toll free number for April 19, 2006 to hold an informal conference.

Please see if you can get it for 9:30 a.m.

Thank you for your cooperation.

1

CARMENCICA

ar.

Carmen Pena

From:Kate SmithSent:Monday, March 13, 2006 1:39 PMTo:Carmen Pena

Subject: Aloha vs Broedell Informal

Pam Yacobelli and I discussed this case. She would like to have the conference on 4/19. I asked her to check and see why the company turned down the proposed resolution of reevaluating the case in 1.5 to 2 years. She'll call me back on that.

ØK? Kate Smith 12 -52

HP OfficeJet Personal Printer/Fax/Copier Fax Log Report for PSC 850 413 7112 Mar-10-06 08:46 AM

Identification	Result	<u>Pages</u>	Type	Date	Time	Duration Diagnostic
617273722677	OK	03	Sent	Mar-10	08:45A	00:01:05 002582030022

1.3.0 2.8

RIGINAL

Faxed to company the completed dispute resolution -Case 666231W Commissioners: Lisa Polak Edgar, Chairman J. Terry Deason Isilio Arriaga Matthew M. Carter II Katrina J. Tew

STATE OF FLORIDA



DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE DANIEL M. HOPPE, DIRECTOR (850) 413-6480

Jublic Service Commission

FACSIMILE TRANSMITTAL COVER SHEET

RE: Inquiry No. 666231ω

DATE:

March 10, 2006
Pamela Yacobelli
Aloha Utilities
6-1 (727) 372-2677

UTILITY/BUSINESS:

FAX NUMBER:

TO:

CARMEN PEÑA DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE BUREAU OF COMPLAINT RESOLUTION FAX NUMBER (850) 413-6110

FAX NUMBER (850) 413-6110 COMMENTS: <u>Customer - Broedell Plumbing Suppl</u>

Inc. (Mr. John F. Broedell)

consumer's com the ot COPU resolution disput te tor 4'ou included. S Consultant Regulatory he in charge Kate Smith intormal the conterence is ou can contact her should you have and question at (850) 413-6105. oncerns Or

NUMBER OF PAGES, INCLUDING THIS COVER SHEET: $_$

An Affirmative Action / Equal Opportunity Employer

COMMISSIONERS: RUDOLPH "RUDY" BRADLEY, CHAIRMAN J. TERRY DEASON BRAULIO L. BAEZ LISA POLAK EDGAR ISILIO ARRIAGA

STATE OF FLORIDA



DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE DANIEL M. HOPPE, DIRECTOR (850) 413-6480

Hublic Service Commission

FAX TRANSMITTAL

Inquiry No. 666231W

Date:

To:

Utility/Business:

Fax Number:

March 6, 2006

Mr. J. Miran Mears

Broedell Plumbing, Inc.

561-747-8007

Kate Smith Division of Regulatory Compliance And Consumer Assistance **Bureau of Complaint Resolution** 1-850-413-6105 voice 1-850-413-6106 fax

Comments: Dispute Resolution Letter and Form. Please fax by or return post-marked March 13, 2006

Number of Pages, including this coversheet. ____4

PSC Website: http://www.floridapsc.com

Internet E-mail: contact@psc.state.fl.us

Commissioners: Lisa Polak Edgar, Chairman J. Terry Deason Isilio Arriaga Matthew M. Carter II Katrina J. Tew STATE OF FLORIDA



DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE DANIEL M. HOPPE, DIRECTOR (850) 413-6480

Hublic Service Commission

February 24, 2006

Certified and Regular Mail

Mr. John F. Broedell Broedell Plumbing Supply, Inc. 1601 Commerce Lane, Suite 100 Jupiter, FL 33458

Re: Informal Conference Request PSC Inquiry No. 666231W

Dear Mr. Broedell:

Thank you for contacting the Florida Public Service Commission (PSC) about Aloha Utilities, Inc. We appreciate the opportunity to help you.

In accordance with Commission Rule 25-22.032(8), Florida Administrative Code, you must complete the attached Dispute Resolution Form PSC/CAF10, and return it to the Commission within 15 days from the date of this letter. If the completed form is not postmarked by March 13, 2006, which is 15 working days from the date of this letter, your complaint will be closed at this point.

I hope this information is helpful. If you have any questions, please contact me at 1-800-342-3552, by toll-free fax at 1-800-511-0809, or by e-mail at <u>cpena@psc.state.fl.us</u>.

Sincerely,

Carmen R. Peña Regulatory Program Administrator Process Review Group BCR/RCA

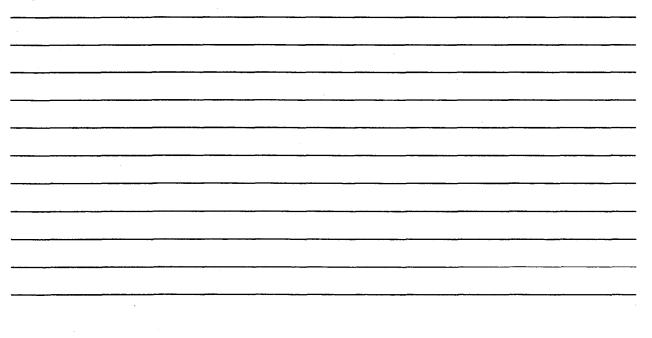
and the second second

CRP:mvg Attachment c: Aloha Utilities, Inc.

	FLORIDA PUBLIC SERVICE COMMISSION DISPUTE RESOLUTION FORM FPSC Complaint Number: 666231W	
COD WE TRUE		
	Utility: Aloha Utilities, Inc.	
	Mr. John F. Broedell Broedell Plumbing Supply, Inc. 1601 Commerce Lane, Suite 100	
	Jupiter, FL 33458	
Daytime Telephone	Number: (561) 747-8000 Home:	
	FAX:	
E-mail address:		
Authorized Represe	entative (if applicable):	
	Utility to provide the following information:	
Account Holder:		
Utility Contact Perso	on:	
	: FAX:	
E-mail address:		

Please address the following statements using additional pages if necessary.

Describe the facts that gave rise to the complaint and the reason why it appears to be a violation of applicable statutes, rules, company tariffs, and/or orders of the Commission. Statements should not raise any new issues not addressed in the initial complaint. Any new issues will be considered as a separate complaint.



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NOTICE: This form must be postmarked by March 13, 2006.

PSC/CAF 010 (New 01/04)

HP OfficeJet Personal Printer/Fax/Copier

Fax Log Report for PSC 850 413 7112 Feb-24-06 02:54 PM

Identification	Result	Pages	Type	Date	Time	Duration	Diagnostic
617273722677	ОК	04	Sent	Feb-24	02:53P	00:01:13	002582030022
	Jaxed to 6662 Boroedell Plum Inf. Confere	Fam 310 bing S	rela y Sepplys eck. let	acobell 15 Aboh tev +:	i La Utili DRF	L'es	

RIGINAL

Commissioners: Lisa Polak Edgar, Chairman J. Terry Deason Isilio Arriaga Matthew M. Carter II Katrina J. Tew

STATE OF FLORIDA



DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE DANIEL M. HOPPE, DIRECTOR (850) 413-6480

Hublic Service Commission

FACSIMILE TRANSMITTAL COVER SHEET

RE: Inquiry No. <u>666231 W</u>

,2006

acobel

372-2677

DATE:

TO:

UTILITY/BUSINESS:

FAX NUMBER:

CARMEN PEÑA DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE BUREAU OF COMPLAINT RESOLUTION FAX NUMBER (850) 413-6110

727

GRAL

nc 6thm Broed **COMMENTS:**

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NUMBER OF PAGES, INCLUDING THIS COVER SHEET: <u>4</u>

An Affirmative Action / Equal Opportunity Employer

COMMISSIONERS: RUDOLPH "RUDY" BRADLEY, CHAIRMAN J. TERRY DEASON BRAULIO L. BAEZ LISA POLAK EDGAR ISILIO ARRIAGA

STATE OF FLORIDA



DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE DANIEL M. HOPPE, DIRECTOR (850) 413-6480

Hublic Service Commission

December 15, 2005

Mr. John F. Broedell, President Broedell Plumbing Supply, Inc. 1601 Commerce Lane, Suite 100 Jupiter, FL 33458

Re: FPSC Inquiry No. 666231W

Dear Mr. Broedell:

Thank you for contacting the Florida Public Service Commission (PSC) about Aloha Utilities. We appreciate the opportunity to help you.

Your complaint has been escalated to the Process Review Group. Mr. John Plescow has been assigned to perform a full review of your complaint. During our investigation, we may request additional information or documentation from you. If you fail to respond to our request within 15 calendar days, your complaint may be closed without resolution.

I hope this information is helpful. If you have any concerns or questions, please contact Mr. Plescow at (850) 413-6115, by fax at (850) 413-6116, or by e-mail at <u>jplescow@psc.state.fl.us</u>.

Sincerely,

O. Poño

Carmen Peña Regulatory Program Administrator Process Review Group BCR/RCCA

CP:kes

STATE OF FLORIDA

Commissioners: Braulio L. Baez, Chairman J. Terry Deason Rudolph "Rudy" Bradley Lisa Polak Edgar Isilio Arriaga



DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE DANIEL M. HOPPE, DIRECTOR (850) 413-6480

Jublic Service Commission 12-14-05

November 22, 2005

Kate, Could you resend this letter -Just change from Dallahasse to: Jupiter, Il 33458

Mr. John F. Broedell, President Broedell Plumbing Supply, Inc. 1601 Commerce Lane, Suite 100 Tallahassee, FL 32309-3458 Juputer, 24 33458 Re: FPSC Inquiry No. 666231W

Dear Mr. Broedell:

Thank you for contacting the Florida Public Service Commission (PSC) about Aloha Thank Utilities. We appreciate the opportunity to help you.

Your complaint has been escalated to the Process Review Group. Mr. John Plescow has been assigned to perform a full review of your complaint. During our investigation, we may request additional information or documentation from you. If you fail to respond to our request within 15 calendar days, your complaint may be closed without resolution.

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Sincerely,

(Por

Carmen Peña Regulatory Program Administrator Process Review Group BCR/RCCA

CP:kes

DEC 1 4 2005 Florida Puore Divisionaria

CAPITAL CIRCLE OFFICE CENTER • 2540 SHUMARD OAK BOULEVARD • TALLAHASSEE, FL 32399-0850 An Affirmative Action / Equal Opportunity Employer

PSC Website: http://www.floridapsc.com

Internet E-mail: contact@psc.state.fl.us

STATE OF FLORIDA

Commissioners: Braulio L. Baez, Chairman J. Terry Deason Rudolph "Rudy" Bradley Lisa Polak Edgar Isilio Arriaga



DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE DANIEL M. HOPPE, DIRECTOR (850) 413-6480

Hublic Service Commission

November 22, 2005

Mr. John F. Broedell, President Broedell Plumbing Supply, Inc. 1601 Commerce Lane, Suite 100 Tallahassee, FL 32309-3458 Martin Re: FPSC Inquiry No. 666231W

ORIGINAL

Dear Mr. Broedell:

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Sincerely,

(Por

Carmen Peña Regulatory Program Administrator Process Review Group BCR/RCCA

CP:kes

Carmen Pena

John:

From:	Carmen Pena	Contraction & CALL
Sent:	Monday, November 21, 2005 11:38 AM	RIGINAL.
To:	John Plescow	
Cc:	Carmen Pena	
Subject	t: Broedell Plumbing Supply Inc. (John Broedell) Vs. Aloha Utilities - C	Case(666231C) (666231W)

208**1**200

The case in the above subject area has been assigned to you for its review.

As soon as the case is transferred to my system, I will begin to work on it. The pages will be numbered and a copy of the case will be handed to you.

Thank you for your cooperation.

CARMEDCICA

HP OfficeJet Personal Printer/Fax/Copier

Fax Log Report for PSC 850 413 7112 Nov-21-05 02:05 PM

Identification	<u>Result</u>	Pages	Type	<u>Date</u>	Time	Duration Diagnostic
617273722677	ОК	03	Sent	Nov-21	02:03P	00:01:18 002582030022

1.3.0 2.8

ORIGINAL

Case 666231W Faxed to Aloha Utilities Broedell Plumbing COMMISSIONERS: BRAULIO L. BAEZ, CHAIRMAN J. TERRY DEASON RUDOLPH "RUDY" BRADLEY LISA POLAK EDGAR ISILIO ARRIAGA



DIVISION OF REGULATORY COMPLIANCE AND CONSUMER ASSISTANCE DANIEL HOPPE, DIRECTOR (850)413-6480



Hublic Service Commission **FACSIMILE TRANSMITTAL COVER SHEET** 666231W (former 666231C) **RE:** Inquiry No. November 21, 2005 DATE: Yacobelli Pamela TO: Aloha Utilities **UTILITY/BUSINESS:** 727) - 372 -2677 6-1-**FAX NUMBER:** CARMEN PEÑA **DIVISION OF REGULATORY COMPLIANCE** AND CONSUMER ASSISTANCE **BUREAU OF COMPLAINT RESOLUTION** (John F. Broedell) FAX NUMBER (850) 413-6110 ustomer: Broedell Humbing Supply, Inc. **COMMENTS:** he customer's been assigned to the Process Review case has Team status Hease do not take collection action on the account Tomer for any disputed amou rea case pending the outcome process review. of the reviewing consultan in charge latory ot this case escow 6115. 850 413 ohn

Should you have any concerns or questions, please call John Plescow. Thank You- Q. Deña

NUMBER OF PAGES, INCLUDING THIS COVER SHEET: $\underline{\prec}$

Request No. 666231W Name BROEDELL, JOHN MR. Business Name BROEDELL PLUMBING SUPPLY INC			
Consumer Information Name: Business Name:BROEDELL PLUMBING SUPPLY INC Svc Address: 1601 COMMERCE LANE SUITE 100	Florida Public Service Commission - Consumer Request 2540 Shumard Oak Boulevard Tallahassee, Florida 32399 850-413-6100	PSC Information Assigned To: NEAL FORSMAN Entered By: RR Date: 11/21/2005 Time: 13:24	
County: Palm Beach Phone: (561)-747-8000 of DD City/Zip: Jupiter / 33458- Account Number:	Utility Information Company Code: WS001 Company: ALOHA UTILITIES, INC. Attn. Pamela Yacobelli677591W	Via: PHONE Prelim Type: IMPROPER BILLS PO: Disputed Amt: 0.00	
Caller's Name: JOHN BROEDELL Mailing Address: 1601 COMMERCE LANE SUITE 100	Date Due: 12/14/2005 Fax: 61,727-372-2677 R	Supmntl Rpt Req'd: / / Certified Letter Sent: / / Certified Letter Rec'd: / /	
City/Zip:JUPITER ,FL 33458- Can Be Reached: (561)-747-8000 E-Tracking Number:	Reply Received: / / Reply Received Timely/Late: Informal Conf.: Y	Closed by: Date: / / Closeout Type: Apparent Rule Violation: N	

Customer is building a new building for his company and when he sent the water impact documents to Aloha they told him that they will charge him by the square foot. Customer disagrees with the way Aloha is calculating the impact cost and would like for the PSC to review Aloha's method of calculating impact fees.

Customer will fax in documents for review.

09/16/05 - Customer correspondence received via U.S. mail; forwarded to XKerr. /ewe ORIGINAL 9/21/2005 Case will be forwarded to ECR for further handling. rmchargue 9/22/2005 - Case was forwarded to Marshall Willis for handling. 11/21/2005 Case reassigned to RCA. Per Rhonda Hicks case forwarded to the Process Review Team for handling. rmchargue

11/21/05: Converted from 666231C to 666231W on this date. RRoland

Request No. 666231W

Name BROEDELL , JOHN MR.

Business Name BROEDELL PLUMBING SUPPLY INC

N3 48 110

Request No. 666231C Name	BROEDELL , JOHN MR	Business:	BROEDELL PLUMBING SUPPLY I	NC
FLORIDA PUBLIC SERVICE COMMISSIO CONSUMER REQUEST 2540 SHUMARD OAK BOULEVARD TALLAHASSEE, FL. 32399-850 850-413-6100		lic Service Com	RCA	OF ACTION TO:
Name BROEDELL , JOHN MR.	_	Company ALOHA UTILITIES,	INC. Request No.	666231C
Business Name BROEDELL PLUMBING SUE	- PLY INC	Company Code WS001		· · · · · · · · · · · · · · · · · · ·
Address 1601 COMMERCE LANE		County	By RCA Time 09	Date 09/08/2005
SUITE 100		Consumer's Telephone # (561)-747-80	00 Type Ph	one PHONE
City/Zip Jupiter	33458-	Can be Reached		
Account Number	E-Mail Address	c	Outreach	Date / /
		P	Public Official	

Customer is building a new building for his company and when he sent the water impact documents to Aloha they told him that they will charge him by the square foot. Customer disagrees with the way Aloha is calculating the impact cost and would like for the PSC to review Aloha's method of calculating impact fees.

ORIGINAL

Customer will fax in documents for review.

09/16/05 - Customer correspondence received via U.S. mail; forwarded to XKerr. /ewe

9/21/2005 Case will be forwarded to ECR for further handling. rmchargue

9/22/2005 - Case was forwarded to Marshall Willis for handling.

11/21/2005 Case reassigned to RCA. Per Rhonda Hicks case forwarded to the Process Review Team for handling. rmchargue

Carmen Pena

From:
Sent:
To:
10.

Randy Roland Monday, November 21, 2005 1:45 PM Carmen Pena

COMPLAINT 666231W IS A INFORMAL CONF. CASE (former 666231C)

1

Broadell Plumbing Supply, Inc. (John F. Broadell)

aloha Utility

(Case is open)"0" & closed D"a" Domain

 \cap

BROEDELL

PLUMBING SUPPLY, INC.

CORPORATE OFFICE 1601 Commerce Lane, Suite 100 Jupiter, FL 33458 (561) 747-8000 (561) 747-8007 (Fax)

October 21, 2005

State of Florida **Public Service Commission** 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850 Attn: Troy Rendell

Re: Inquiry No. 666231C

Dear Mr. Rendell:

Thank you for your letter of October 20, 2005. We accept staff's proposed resolution and hope Aloha Utilities will also agree to it.

You note that Aloha Utilities may not agree to staff's resolution and they would be within the provision of their tariff. This tariff is unfairly biased towards Aloha as you note in your letter. "There is no reciprocal provision for refunds if actual consumption is less than the estimate".

If Aloha rejects staff's proposed resolution we will request further review by the Commission Process Review Team. We would like to be informed of any and all remedies we may pursue to challenge this inequity.

We appreciate you and your staff's consideration and continued cooperation with us.

Sincerely,

John F. Broedell President

ORIGINAL

56 05 001

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State of Florida

Public Service Commission 2540 Shumard Oak Blvd Tallahassee, FL 32399-0850 Attn: Troy Rendell

RIGINAL

Commissioners: Braulio L. Baez, Chairman J. Terry Deason Rudolph "Rudy" Bradley Lisa Polak Edgar

STATE OF FLORIDA

TIMOTHY DEVLIN, DIRECTOR DIVISION OF ECONOMIC REGULATION (850) 413-6900

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37436->54+53

Hublic Service Commission

October 20, 2005

Mr. John Broedell Broedell Plumbing Supply Inc. 1601 Commerce Lane, Suite 100 Jupiter, FL 33458

Re: Inquiry No. 666231C - Broedell Plumbing Supply, Inc.

Dear Mr. Broedell:

We have received your inquiry concerning the amount of service availability fees assessed by Aloha Utilities, Inc. (Aloha). After thorough review of all documents concerning this inquiry, staff addresses each of your concerns separately below. First, the calculation methodology used by Aloha is consistent with its Commission approved tariff. Pursuant to Section 367.091(3), Florida Statutes, "Each utility's rates, charges, and customer service policies must be contained in a tariff approved by and on file with the commission."

Aloha calculated its proposed service availability charges for Broedell Plumbing Supply Inc. (Broedell) consistent with its Tariff Sheet No. 26.26. This methodology is used throughout the state of Florida by other regulated water and wastewater utilities. As stated in Aloha's letter dated September 8, 2005, the new proposed building in New Port Richey is substantially larger than either of the buildings in Jupiter or Ft. Myers. In addition, the utility states that the building will have eleven different tenants, who have not as yet been identified.

Your second concern involves a potential refund if actual usage is less than Aloha's estimated usage. Specifically, Aloha's letter dated August 3, 2005, states, "Please note that should actual consumption exceed the estimate that additional impact fees may be required." However, there is no reciprocal provision for refunds if actual consumption is less than the estimate. This provision is allowed by Aloha's tariff. It would be within Aloha's discretion to allow a provision for a refund, but it is not required. If Aloha determines that such a provision should be added, the period to be considered should be a minimum of a full twelve-month period, subsequent to all eleven spaces in the warehouse being occupied by tenants in full operation of their respective businesses.

Staff believes this is a reasonable request and has addressed this concern with Aloha. (See attached letter). However, please be aware that under the current provisions of Aloha's tariffs, the utility is not required to do so. If you do not agree with staff's proposed resolution, you may request further review by the Commission's Process Review Team, pursuant to Rule 25-22.032(7), Florida Administrative Code.

Mr. John Broedell Page 2 October 20, 2005

Further, be advised that the opinions contained in this letter are those of the Commission staff and are in no way binding upon the Commission. If you have any questions, do not hesitate to contact me at (850) 413-6934.

Sincerely, Troy Rendell

Public Utilities Supervisor

Enclosure

cc: Ms. Pamela Yacobelli, Aloha Utilities, Inc. Bureau of Complaint Resolution (Hicks) Division of Economic Regulation COMMISSIONERS: BRAULIO L. BAEZ, CHAIRMAN J. TERRY DEASON RUDOLPH "RUDY" BRADLEY LISA POLAK EDGAR

STATE OF FLORIDA



TIMOTHY DEVLIN, DIRECTOR DIVISION OF ECONOMIC REGULATION (850) 413-6900 52

Hublic Service Commission

October 20, 2005

Ms. Pamela Yacobelli Aloha Utilities, Inc. 6915 Perrine Ranch Road New Port Richey, FL 34655

Re: Inquiry No. 666231C - Broedell Plumbing Supply, Inc.

Dear Ms. Yacobelli:

We have received Inquiry No. 666231C, concerning the amount of service availability fees assessed by Aloha Utilities, Inc. (Aloha) to Broedell Plumbing Supply, Inc. (Broedell). After thorough review of all documents concerning this inquiry, staff addresses each concern separately below. First, staff agrees that the calculation methodology used by Aloha is consistent with its Commission approved tariff. Pursuant to Section 367.091(3), Florida Statutes, "Each utility's rates, charges, and customer service policies must be contained in a tariff approved by and on file with the commission." Therefore, staff agrees that Aloha has calculated its proposed service availability charges for Broedell consistent with its Tariff Sheet No. 26.26.

Broedell's second concern involves a potential refund if actual usage is less than the usage estimated by Aloha. Specifically, Aloha's letter dated August 3, 2005, states, "Please note that should actual consumption exceed the estimate that additional impact fees may be required." However, there is no reciprocal provision for refunds if actual consumption is less than the estimate. This provision is allowed by Aloha's tariff. However, given that Aloha requires additional service availability charges, staff believes it is a reasonable request to allow a reciprocal provision for a refund in this specific instance. Further, staff is aware that under the current provisions of Aloha's tariffs, the utility is not required to do so.

It would be within Aloha's discretion to allow a provision for a refund, but it is not required. If Aloha determines that such a provision should be added, the period to be considered should be a minimum of a full twelve-month period, subsequent to all eleven spaces in the warehouse being occupied by tenants in full operation of their respective businesses.

In your letter dated October 10, 2005, you state that this provision is specifically allowed by Sections 5.0, 7.3, and 7.4 in the Service Availability Policy section contained in Aloha's tariff. Staff has reviewed these sections thoroughly and believes one particular provision requires further clarification and revision. In reference to Section 7.4, the language contained in this section should be revised. Specifically, the tariff references actual versus average use of a single family residence. The reference to single family residence requires immediate revision. Ms. Pamela Yacobelli Page 2 October 20, 2005

This matter has previously been addressed by the Commission in prior orders. Residential customers should not be reassessed service availability charges. For additional information, see Orders Nos.: PSC-94-1042-FOF-SU, issued August 24, 1994 (Commission found that there should be fixed charges for single customers); and PSC-00-0917-SC-WS, issued May 9, 2000 (Residential gallon per day amounts stated in the utility's service availability schedule of fees and charges are fixed amounts set by the Commission).

Staff believes that Aloha should submit revised tariff sheets that specify that any possible reassessments shall only be made to <u>non-residential</u> structures. This particular provision does not a effect the complaint by Broedell.

Please be advised that the opinions contained in this letter are those of the Commission staff and are in no way binding upon the Commission. If you do not agree with staff's proposed resolution, you may request further review by the Commission's Process Review Team, pursuant to Rule 25-22.032(7), Florida Administrative Code. If you have any questions, do not hesitate to contact me at (850) 413-6934.

Sincerely.

Troy Rendell Public Utilities Supervisor

Enclosure

cc: Mr. John Broedell, Broedell Plumbing Supply, Inc. Bureau of Complaint Resolution (Hicks) Division of Economic Regulation

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Bart Fletcher

From:	Troy Rendell
Sent:	Tuesday, November 15, 2005 8:07 AM
To:	Bart Fletcher
Cc:	Rhonda Hicks; Marshall Willis; Ellen Plendi
Subject:	RE: Inquiry No. 666231C - Broedell Plumbing Supply, Inc.

Ok. We will process the tariff filing. I'm not sure yet if we should try to do it administratively or docket it - so we will have a Commission order on it.

The remaining portion should be sent back to Complaint Resolution to be assigned to a Commission Process Review Team. We will need to give back a complete set of all related correspondence and/or e-mails. We should also keep a copy for ourselves.

From:	Bart Fletcher
Sent:	Monday, November 14, 2005 4:56 PM
To:	Troy Rendell; Rosanne Gervasi
Subject:	Inquiry No. 666231C - Broedell Plumbing Supply, Inc.

Attached is Aloha's response to staff's resolution of the above-referenced complaint. Aloha agrees to change its tariff sheets to remove the true-up language for residential customers, but it does not agree to non-residential impact fee refunds if actual consumption is less than the estimate. In its October 21, 2005 letter to the Commission staff, Broedell requested further review by the Commission Process Review Team, if Aloha rejected staff's proposed resolution regarding the non-residential refund provision.

From:NET SatisFAXtionSent:Monday, November 14, 2005 4:26 PMFo:Bart FletcherSubject:7273722677, 5 page(s)

This is a FAX message received by NET SatisFAXtion

Received:	11/14/2005 4:23 PM
Total pages:	5
CSID:	7273722677
Transfer time:	0:02:03
Transfer rate:	14400
Error count:	0
Port used:	Rockwell 56000 External M #9
Status:	Success

<< File: FAX.TIF >>>

Bart Fletcher

From:	Bart Fletcher
Sent:	Monday, November 14, 2005 4:56 PM
To:	Troy Rendell; Rosanne Gervasi
Subject:	Inquiry No. 666231C - Broedell Plumbing Supply, Inc.
Attachments:	FAX.TIF

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From:	NET SatisFAXtion
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 Port used:
 Rockwell 56000 External M... #9

 Status:
 Success



Aloha Utilities, Inc.

6915 Perrine Ranch Road New Port Richey, FL 34655 (727) 372-0115 Fax (727) 372-2677 www.aloha-water.com

Facsimile Cover Sheet

To:	Bart Fletcher	Fax:	850-413-7018	
	FPSC			
From:	Pamela Yacobelli	Pages:	5	
Date:	11/14/2005	Time:	8:00 p.m.	

Comments: Please find attached the response to Request #666231C – Broedell Plumbing Supply, Inc.

PLEASE CONTACT OUR OFFICE IMMEDIATELY IF THE TRANSMITTED MATERIAL IS ILLEGIBLE OR IF YOU DO NOT RECEIVE ALL PAGES OF TRANSMISSION.

nx

6915 Perrine Ranch Road New Port Richey, FL 34655

ne 47

(727) 372-0115 Fax (727) 372-2677

www.aloha-water.com

November 14, 2005

Mr. Troy Rendell Division of Economic Regulation Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

VIA FACSIMILE AND REGULAR MAIL

Re: Request #666231C Broedell Plumbing Supply, Inc.

Dear Mr. Rendell:

We are in receipt of your letter of October 20, 2005, and have discussed it internally. As we understand your proposed disposition of this matter, we believe Aloha is required to change the provisions of Section 7.4 of our Service Availability Policy in order to remove any contention implied therein that residential service availability charges can be reevaluated based upon changes in demand that are discovered after the original connection. We are aware that the Commission's longstanding policy is that residential service availability charges are not subject to modification and that these charges applicable to residential customers are set at a fixed dollar amount, regardless of anticipated demand.

Therefore, in order to correct the tarriff, we have revised them to remove provisions of the second paragraph of Section 7.4 to our Service Availability Policy, so that they no longer make reference to attempts to reassess residential customers for service availability charges.

It is our understanding that this constitutes the only proposed change required and that otherwise the staff's proposed resolution of this matter recognizes that we have properly applied our Service Availability Policy in this case.

Mr. Rendell November 14, 2005 Page 2

Based upon this understanding of the staff's proposed disposition of this case, we are in agreement and have attached revised tariff sheets for our tariff hereto.

Please let me know if you have any other questions in this regard.

Sincerely la probell' MI

Pamela Yacobelli Administration Manager

/py

Attachments

c: Bart Fletcher F. Marshall Deterding Stephen Watford

admin/05psccorr/RendellBrodellPlumbingServiceAvailability

ALOHA UTILITIES, INC. WASTEWATER TARIFF First Revised Sheet No. 22.9 Cancels Original Sheet No. 22.9

Thus when the utility shall demonstrate to the developer that its records and experience show, for example, that a connection which the contributor proposes to build places a demand during certain times of the year which is different than those specifically alleged by the developer, then the charges per gallon demand set forth in Paragraph 7.1 of this policy shall be multiplied by the utility's estimate of demand. In no event shall the utility be required to build or accept plans, specifications, contributions-in-aid-of-construction or agreements predicated upon demand for water service less than 270 gallons per single family residential equivalent or sewer of less than 270 gallons per residential equivalent per day.

7.5 CIAC Based on Sewage Strength

All CIAC as outlined above are based on normal domestic sewage defined herein as containing not more than 200 parts per million ("PPM") bio-chemical oxygen demand ("BOD") or 200 ppm suspended solids. Whenever actual or estimated waste which contains more than these amounts is to be admitted to the sewers, the company and pollution control agencies must specifically agree to the connection. The CIAC for treatment facilities will be calculated in direct proportion to strength for each ppm of either BOD or SS over 200 ppm. All such connections shall provide for a suitable point for the waste to be sampled by the company or the regulatory agencies.

8.0 CONTRIBUTIONS-IN-AID-OF-CONSTRUCTION "OFF-SITE" FACILITIES

The location, size or proposed density of developer's property may make service to such property dependent upon the extension of "off-site" water distribution and/or sewage collection facilities.

For the purpose of this Policy, the term "off-site" shall be defined as those main water transmission lines, sewage collection lines, sewage force mains and/or pumping stations necessary to connect developer's property with facilities of Utility adequate in size to transmit to developer's property, an adequate quantity of water under adequate pressure and/or transmit the sewage collected on developer's property to the treatment plant or disposal site of Utility.

Since each developer draws from the hydraulic capacity of such lines based on engineering design, Utility will require that developer pay his property's hydraulic share of the cost of the "off-site" main transmission and collection facilities through which service is rendered to developer's property.

> Stephen G. Watford ISSUING OFFICER

President TITLE 45

P.4

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ALOHA UTILITIES, INC. WATER TARIFF

First Revised Sheet No. 26.9 Cancels Original Sheet No. 26.9

Thus when the utility shall demonstrate to the developer that its records and experience show, for example, that a connection which the contributor proposes to build places a demand during certain times of the year which is different than those specifically alleged by the developer, then the charges per gallon demand set forth in Paragraph 7.1 of this policy shall be multiplied by the utility's estimate of demand. In no event shall the utility be required to build or accept plans, specifications, contributions-in-aid-of-construction or agreements predicated upon demand for water service less than 270 gallons per single family residential equivalent or sewer of less than 270 gallons per residential equivalent per day.

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Since each developer draws from the hydraulic capacity of such lines based on engineering design, Utility will require that developer pay his property's hydraulic share of the cost of the "off-site" main transmission and collection facilities through which service is rendered to developer's property.

> Stephen G. Watford ISSUING OFFICER

President TITLE

Bart Fletcher

From:	Bart Fletcher
Sent:	Monday, November 14, 2005 3:56 PM
То:	Bart Fletcher
Subject:	RE: Inquiry No. 666231C - Broedell Plumbing Supply, Inc.

NOTE FOR THE FILE

On 11/14/05 at 3:52 p.m., I called and spoke with Pam regarding the status of the utility's response. Pam stated that their response is almost complete and she will be sending it out in about 20 minutes.

----Original Message----From: Pam Yacobelli [mailto:pam@aui.com] Sent: Thursday, November 10, 2005 4:35 PM To: Bart Fletcher Subject: Re: Inquiry No. 666231C - Broedell Plumbing Supply, Inc.

Bart,

We are working on this issue and should have a response to you on Monday.

Pam

Bart Fletcher wrote: > Good afternoon, Pam. I had left a message for you with Jennifer > yesterday. This e-mail is a follow-up to the Commission Staff's > proposed resolution to the above-referenced inquiry, as outlined in > our letter to Aloha on October 20, 2005. On October 31, 2005, we > received a letter from Broedell Plumbing Supply, Inc. (BPSI), in which > BPSI accepted staff's proposed resolution. BPSI also stated that, if > Aloha opposes staff's proposed resolution, it will request further > review by the Commission Process Review Team. Please advise whether > staff's proposed resolution is amenable to Aloha. Thanks.

Inquiry No. 666231C Broedell Plumbing Supply, Inc.

Staff Notes Regarding Non-Residential Impact Fee Refunds

Originally, staff was contemplating a proposed resolution that would require Aloha to place in effect a reciprocal provision for refunds if actual consumption is less than the estimate. Staff's basis for this was outlined in Order No. PSC-00-0917-SC-WS, issued May 9, 2000, in Dockets Nos. 980992-WS and 981609-WS. However, those dockets ultimately resulted in a settlement which removed the reciprocal refund provision. Also, upon further review, staff discovered that several utilities (Indiantown Company, Inc., Lake Utility Services, Inc., and Marion Utilities, Inc.) have a true-up mechanism with no reciprocal refund provision. Thus, staff indicated that, although Aloha is not required to do so, it would be fair if the utility provided a reciprocal refund provision.

October 20, 2005 STATE OF FLORIDA To: Miran Myers Fax: (561) 747-8007 From: Stephen Bart Fletcher, Professional Accountant Specialist Voice: (850) 413-7017 PUBLIC SERVICE COMMISSION (850) 413-7018 Fax: No. of Pages (Including Cover): 5 **2540 SHUMARD OAK BOULEVARD TALLAHASSEE, FL 32399-0850** Re: Request No. 666231C - Broedell Plumbing Supply, Inc. Notes: Mr. Myers, Attached is staff's proposed resolution for the above-referenced consumer request. Mr. Myens called and had questions regarding letter. Thanks, Bart 10/20/05@ 4:08p.m. 6-1-561-747-8000 ex.205 I called mr. myers. He'll sent a letter accepted the propent Monservers. He'll sent a letter accepted the propent Monservers. He Alpha does not except stoppospent Broedell will appeal, including getting differ until impactfees senators in volved.

TIME : 10/20/2005 14:02

DATE,TIME FAX NO./NAME DURATION PAGE(S) RESULT MODE 10/20 14:00 615617478007 00:01:37 05 OK STANDARD ECM

<u>34</u>

Bart Fletcher

From:Troy RendellSent:Thursday, October 20, 2005 8:30 AMTo:Bart FletcherCc:Rosanne GervasiSubject:Complaint No. 666231C - AlohaAttachments:Aloha-666231C.ltr.doc; Aloha-666231C-Broedell.ltr.doc

I have revised the letters taking out the provision about revising the tariff to include a provision for refunds.. Apparently, I was wrong, and there are other utilities that allow for this in their tariffs. I'm not saying it is correct, but it is allowed, and without a formal Commission decision through either a hearing, or rulemaking - I don't think we can change it.

However, I am still requiring the change for non-residential versus residential.. I do think that has been ruled upon, and I do think the Mid-County decision - which was ruled upon by the 1st DCA - addresses that. <u>See YELLOW POST-IT NOTE on orders</u>.

I did NOT have time to go through and address Rosanne's concerns or comments on the cited orders on Page two of the Aloha order.

Here are both letters. If you have time you can work on them, if not, it's ok too.... Just let me know.. Thanks Bart...

Request No. 666231C	Name BROEDELL , JOH	N MR.	Business: BROEDE	LL PLUMBING	SUPPLY INC
FLORIDA PUBLIC SERVICE CONSUMER REQUEST 2540 SHUMARD OAK BOUL	EVARD		TTINI .	WID	EASE RETURN THIS FORM TH REPORT OF ACTION TO: ECR
TALLAHASSEE, FL. 32399 850-413-6100	9-850	lublic Serbi	ce Commiss	ion	
Name BROEDELL , JOHN MR.		Company ALOH	A UTILITIES, INC.	Re	quest No. 666231C
Business Name BROEDELL PLU	JMBING SUPPLY INC	Company Code	WS001		
Address 1601 COMMERCE LANS	5	County		By ECR	Time_09:23 Date09/08/2005
SUITE 100		Consumer's Telephone #	(561)-747-8000	Туре	Phone PHONE
City/Zip Jupiter	33458-	Can be Reached			
Account Number	E-Mail Addres	5	Outreach	1	Date / /
			Public (Official	

Customer is building a new building for his company and when he sent the water impact documents to Aloha they told him that they will charge him by the square foot. Customer disagrees with the way Aloha is calculating the impact cost and would like for the PSC to review Aloha's method of calculating impact fees.

Customer will fax in documents for review.

09/16/05 - Customer correspondence received via U.S. mail; forwarded to XKerr. /ewe 9/21/2005 Case will be forwarded to ECR for further handling. rmchargue 9/22/2005 - Case was forwarded to Marshall Willis for handling.

10/18/05@ 3:22 Mr. Miers called regarding e 1:07p.m. lette nessaye w(Mr. Miers 561-747-8000 Pyt 205

10/18/05 @ 3:49 p.m. I called Mr. Miers Stated statl poold meet W Legal tomorrow ard send letters of to the parties tororrow. Mirame Miers called, Ar John Brodell. Wantson update on compland. 33 561-747-8000 Ect. 205

Bart Fletcher

From:	NET SatisFAXtion [postmaster]
Sent:	Monday, October 10, 2005 4:15 PM
To:	Bart Fletcher
Subject:	7273722677, 2 page(s)

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Attachments:

FAX.TIF

This is a FAX message received by NET SatisFAXtion

Received:10/10/2005 4:14 PMTotal pages:2CSID:7273722677Transfer time:0:00:51Transfer rate:14400Error count:0Port used:Rockwell 56000 External M... #9Status:Success

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Aloha Utilities, Inc.

6915 Perrine Ranch Road New Port Richey, FL 34655 (727) 372-0115 Fax (727) 372-2677 www.aloha-water.com

Facsimile Cover Sheet

To:	Stephen Bart Fletcher	Fax:	(850) 413-7018	
	Public Service Commission		·	
From:	Pamela Yacobelli	Pages:	2	
Date:	10/10/2005	Time:	4:10 p.m.	

Comments: Request #666231C – Broedell Plumbing Supply, Inc.

PLEASE CONTACT OUR OFFICE IMMEDIATELY IF THE TRANSMITTED MATERIAL IS ILLEGIBLE OR IF YOU DO NOT RECEIVE ALL PAGES OF TRANSMISSION.

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Aloha Utilities, Inc.

or **30**

6915 Perrine Ranch Road New Port Richey, FL 34655

(727) 372-0115 Fax (727) 372-2677 www.aloha-water.com

October 10, 2005

Mr. Stephen Bart Fletcher Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

VIA FASCIMILE

RE: Request #666231C Broedell Plumbing Supply, Inc.

Dear Mr. Fletcher:

This letter is in response to Request #666231C. Aloha Utilities was provided a breakdown of the square footage of the building by it's usage. The total square footage was 53,066 with 29,110 sq. ft. warehouse and 23,956 sq. ft. office space. We applied the formulas from Appendix "B" sheet 26.26 of our Florida Public Service Commission approved Tariff to calculate the flows as follows:

Warehouse:	29,110 sq. ft. / 1,000 sq. ft. = 29.11 x 10 gpd = 291.1 gpd + 30 gpd = 321 gpd
Office:	23,956 sq. ft. / 100 sq. ft. = 239.56 x 10 gpd = 2,396 gpd
Total:	Warehouse 321 gpd + Office 2,396 gpd = 2,717 gpd

In response to which tariffs authorizes our statement "should actual consumption exceed the estimate that additional impact fees may be required", please reference our Service Availability Policy, Section 5.0 – <u>Obligations of Developer</u>; Section 7.3 – <u>Treatment Plant Capacity Allocations</u>; Section 7.4 – <u>Contributions-in-aid-of-construction Based on Actual and Experienced Demand</u>.

Should you have any further questions, please do not hesitate to contact our office.

Sincerely ypcobell.

Pamela Yacobelli Administration Manager

PY/jlw

admin1/letters/05psccomp/broedell plumbing

STATE OF FLORIDA	September 26, 2005
	To: Pam Yacobelli, Administration Manager
	Fax: (727) 372-2677 From: Stephen Bart Fletcher, Professional Accountant Specialist
PUBLIC SERVICE COMMISSION	Voice: (850) 413-7017 Fax: (850) 413-7018
2540 SHUMARD OAK BOULEVARD TALLAHASSEE, FL 32399-0850	No. of Pages (Including Cover): 20
Re: Request No. 666231C - Broedell Plumbing Supp	ly, Inc.
Notes:	
Pam,	

The attached complaint was transferred from the Commission's Bureau of Complaint Resolution to the Division of Economic Regulation on September 22, 2005. Please provide a written response by October 7, 2005. In your response, provide Aloha's calculation of the estimated water and wastewater usage of 2,717 gpd reflected in your August 3, 2005-letter to Mr. Alex L. Azan, P.E. Also, in that letter, you stated that "should actual consumption exceed the estimate that additional impact fees may be required." Please state the tariff sheet or sheets that authorizes this true-up and state whether there is a true-up to refund any over-estimated consumption.

Thanks, Bart

(110) 2. 10 10/7/05 @ 2:19 p.m led p.m. oct 10 0/7/05 @ 2:19 p.m brday oct 10 6-1-727-372-0115 I called & lott message for Pam. 10/7/05@ 2:58p.m. Paor called au left messager extend it to Monday Oct. 15th

Ir kush all

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Public Service Commission

CAPITAL CIRCLE OFFICE CENTER • 2540 SHUMARD OAK BOULEVARD TALLAHASSEE, FLORIDA 32399-0850

-M-E-M-O-R-A-N-D-U-M-

DATE: September 21, 2005

TO: Tim Devlin, Director, Division of Economic Regulation

FROM: Rhonda Hicks, Chief, Bureau of Complaint Resolution 2H

RE: Inquiry No. 666231C – Broedell Plumbing Supply Inc

The attached case is being reassigned to:

- **Division**: Economic Regulation
- Subject: Aloha Utilities, Inc.
- Reason:Customer is requesting the PSC review the amount of the impact fee Aloha
Utilities is billing him for water service.
(Entered in CATS as an Information Request)
- **NOTE: THIS IS A CASE REASSIGNMENT.** The materials attached are ORIGINAL DOCUMENTS associated with this matter.

NOTE

Upon closure of the case, return all original documents to the Division of Regulatory Compliance and Consumer Assistance for filing. Thank you.

Request No. 666231C Name	BROEDELL , JOHN ME	Business:	BROEDELL PLUMBING SUPPLY	Y INC
FLORIDA PUBLIC SERVICE COMMISSIO CONSUMER REQUEST 2540 SHUMARD OAK BOULEVARD TALLAHASSEE, FL. 32399-850 850-413-6100		olic Service Com	WITH REPO	TURN THIS FORM ORT OF ACTION TO: ECR
Name BROEDELL , JOHN MR.	_	Company ALOHA UTILITIES,	, INC. Request	No. 666231C
Business Name BROEDELL PLUMBING SU	PPLY INC	Company Code WS001		
Address 1601 COMMERCE LANE		County	By ECR Time	09:23 Date 09/08/2005
SUITE 100		Consumer's Telephone # (561)-747-80	000 Туре	Phone PHONE
City/Zip Jupiter	33458-	Can be Reached		
Account Number	E-Mail Address	C	Outreach	Date / /
		I	Public Official	•

Customer is building a new building for his company and when he sent the water impact documents to Aloha they told him that they will charge him by the square foot. Customer disagrees with the way Aloha is calculating the impact cost and would like for the PSC to review Aloha's method of calculating impact fees.

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09/16/05 - Customer correspondence received via U.S. mail; forwarded to XKerr. /ewe 9/21/2005 Case will be forwarded to ECR for further handling. rmchargue 9/22/2005 - Case was forwarded to Marshall Willis for handling.

Broedell PLUMBING SUPPLY, INC.

1601 Commerce Lane, Suite 100 Jupiter, FL 33458 (561) 747-8000 (561) 747-8007 Fax

September 13, 2005

Florida Public Service Commission 2540 Shumard Oak Blvd Tallahassee, FL 32399-8050 Attn: Ms. Kerr

Dear Ms. Kerr:

We are in the process of building in New Port Richey where the water company is a privately owned utility named Aloha Utilities.

When we submitted the application for water service we were told that an impact fee had to be paid. They, in turn, mailed us the impact fee's invoice. We noticed that they figured their impact fees based off the building size and <u>not</u> by the amount of toilets that you have in the facility. It is strange to us that they want to base this off building size instead of the amount of water you use from the toilets and lavatories that you will have in the building. After all it is an impact fee on the use of water.

The problem is that they are determining their fee off of a total amount of water <u>they think</u> we will use per day. The amount they figure is about 4 times the amount we figure we will use. The difference comes to around \$32,000 more than what we think is fair. We submitted evidence from two other buildings that we own and added an allowance for the extra storefronts that this building has to show some kind of comparison.

We also explained that the toilet today uses only 1.6 gallons per flush (GPF). As you can see on the documentation enclosed, our Fort Myers building is 32,500 square feet and has 11 toilets and averages 277 gallons per day.

Our Jupiter building is 35,435 square feet. It has 12 toilets. The average use over the past 18 months is 452 gallons per day. Initially our utility provider in Jupiter, the Town of Jupiter, over-estimated our water usage in computing our impact fees. We appealed to them using the enclosed study for our Ft. Myers building as a basis for the reconsideration. They reduced their water use estimate and our impact fees with the stipulation that if our water use was more than the estimate we would be liable for additional impact fees. We were grateful that they used some discretion and arrived at a reasonable solution fair to both parties. This is all we request from Aloha Utilities.

Aloha has estimated our use to be 2,717 gallons per day. This is more than the amount we will use. Where the ultimate injustice arises is that Aloha <u>refuses</u> to look back after a year or two and refund excess impact fees paid due to their over-estimate. This is an unreasonable abuse of their monopolistic position as our only source of water. We feel it is up to you, the Public Service Commission, to intercede on our behalf.

We ask that you review the enclosed evidence of water use we submitted to Aloha. We think you will find Aloha's impact fee to be unreasonable. At a minimum we request that you require Aloha to refund excess impact fees charged after looking at out actual water usage for a year.

SEP 1 6 2005

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05 SEP 22 ANID: 44

ECONOMIC REGULATION

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The Town of Jupiter showed us how a utility can use discretion and treat us in a fair and reasonable manner. Aloha showed us how a utility can abuse their position and leave us with no recourse but to ask you to intercede.

Please review this information and call us if you have any questions or require further information. Your consideration is appreciated.

Sincerely,

John Broedell Enclosures

Aloha Utilities, Inc.

6915 Perrine Ranch Road New Port Richey, FL 34655

(727) 372-0115 Fax (727) 372-2677 uwww.aloha-water.com

SEP 1 2 2005

24

September 8, 2005

Mr. John Broedell Broedell Plumbing Supply, Inc. 1601 Commerce Lane, Suite 100 Jupiter, FL 33458

RE: Broedell Plumbing Supply in Pasco County

Dear Mr. Broedell:

This letter is in response to your request for our review of the impact fees due for the above-mentioned project. The original fees that were calculated were based upon calculations provided in Appendix "B" of our tariff, please see attached. As stated in our Water Tariff, Section 7.1:

... Charges to commercial and general service customers pursuant to this Policy are calculated on a cost based upon the estimated demand of the contributor's proposed installation upon the treatment facilities of the Utility and is computed by multiplying the daily rated gallons of demand set forth in Appendix "B" by the respective amount shown above; provided, however, that no user of water and/or sewer service shall pay less than the amount due for one E.R.C.

I have reviewed the square footage and the previous usage of the Fort Myers building and the Jupiter building. The new building is 17,631 square feet larger than the Jupiter building and 20,566 square feet larger than the Fort Myers building. This new building will have eleven different tenants, which at this time you do not know who or what type of business you will be leasing to now or in the future to compare their usage. Therefore, I find I can not adjust the impact fees. Should you have any further questions, please do not hesitate to contact our office.

Sincerely

la Gacobelli Pamela Yacobelli

Administration Manager

PY/jlw

admin1/letters/05custcorr/broedell plumbingimpacts

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TU: 15617431094

APPENDIX "B"

SCHEDULE OF DAILY RATED GALLONAGE FOR VARIOUS OCCUPANCY

Types of Building Usages

Bars & Cocktail Lounges..... 5 gpcd (1) Boarding Schools (Students and Staff) 75 gpcd Bowling Alleys (toilet wastes only), per lane......100 gpd (2) Country Clubs, per member..... 25 gpcd Day Schools (Students and Staff) 10 gpcd Drive-in Theatres (per car space)..... 5 gpd Factories, with showers (toilet wastes only) 30 gpcd Hotels and Motels..... & unit machine Movie Theatres, Auditoriums, Churches (per seat) 3 gpd A Office Buildings..... 10 gpd/100 sq. ft. Public Institutions (other than those listed herein)... 75 gpcd Restaurants (per seat) (see surcharge Section 7.5).... 50 gpcd Single Family Residential Townhouse Residence.....193 gpd Stadiums, Frontons, Ball Parks, etc. (per seat) 3 gpd Stores, without kitchen wastes, shopping centers..... 15 gpd/100 sq. ft. 10 gpd/100 sq. ft. 10 gpd/1000 sq. ft.

gpcd - gallons per capita per day (1)gpd - gallons per day (2)

Sewage gallonage refers to sanitary sewage flow on unit NOTE: basis for average daily flow in gallons per day.

 $\mathcal{A}^{\mathcal{C}}$



Water Use Analysis For

Broedell Plumbing Supply, Inc. Jupiter, Florida

The following analysis the water usage recorded at the Ft. Myers office of Broedell Plumbing based on water bills and projects the water usage for the Jupiter location.

Beginning date & meter reac Ending Rate & meter reac	8/2/02 6/6/01	427 310			
Number of days Water Usage	422 117 (1,000 Gal.)	=	117000 Gallons		
Compute average daily us	sage:		х. ₁₁		
117000 Gal. /	422 Days =	277 GPD			
Ft. Myers Facility Size:	Ft. Myers Facility Size: 32500 S.F.				
Compute Usage / Square	Foot:				
277 GPD /	32500 S.F. =	0.85 GPD	/ 100 S.F.		
Ft. Myers Space Allocatio	n:				
Office Showroom: Warehouse: Total Area:	15000 S.F. <u>17500</u> S.F. 32500 S.F.	46% <u>54%</u> 100%			
Jupiter Facility:					
Office Showroom: Warehouse Total Area:	16825 S.F. <u>18610</u> S.F. 35435 S.F.	47% <u>53%</u> 100%			
Projected Jupiter Water L	Isage:				
35435 S.F. / 0.85 GPD/ 100 S.F	. × 35435	S.F. ≕ S.F. =	109% 302 GPD		
Prepared By: Cunningham Durrance Cons EB No. 4502 400 Executive Center Drive,					

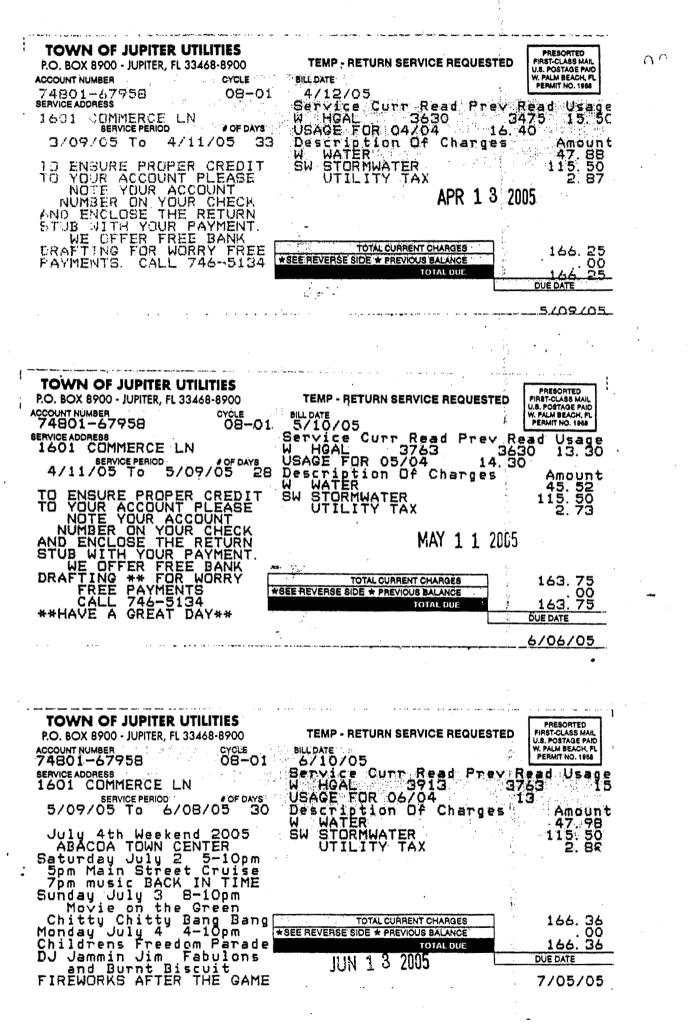
West Palm Beach, Fl. 33401

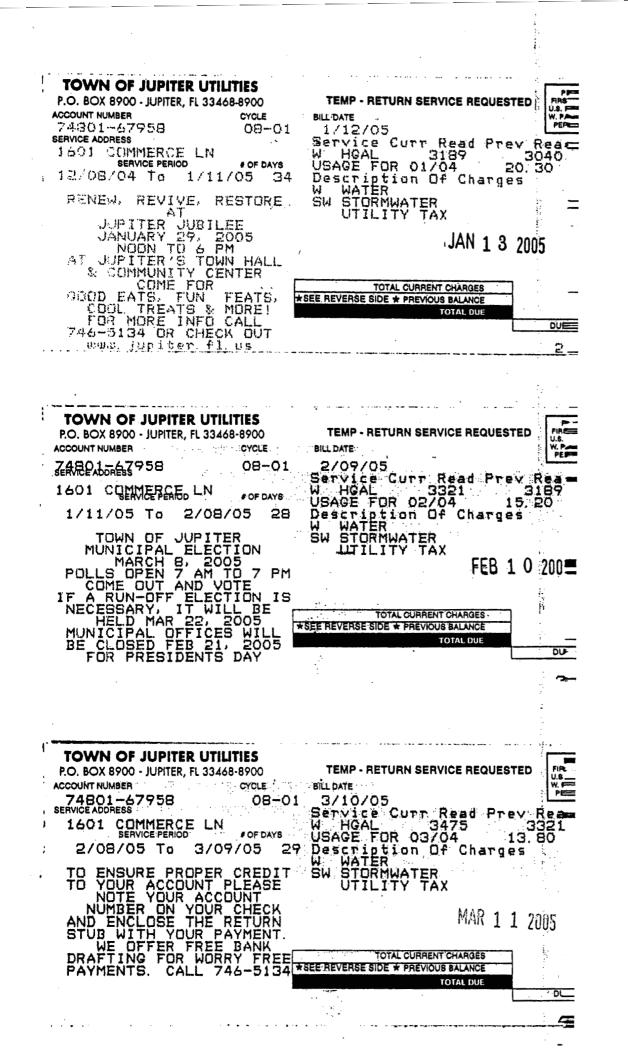
September 12, 2002

Stuart H. Cunningham, PE No. 30896

01-061(Broedel Water Usage)

CUNNINGHAM & DURRANCE Consulting Engineers, Inc.





TOWN OF JUPITER UTILITIES

P.O. BOX 8900 - JUPITER, FL 33468-8900 ACCOUNT NUMBER 74801-67958 SERVICE ADDRESS

PRESORTED FIRST-CLASS MAIL U.S. POSTAGE PAID W. PALM BEACH, FL **TEMP - RETURN SERVICE REQUESTED**

 74801-67958
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 ERVICE ADDRESS
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 SERVICE PERIOD
 08-01 10/12/04

 9/10/04 To 10/11/04 31 DESETIPTION OF Charges
 08-01 10/11/04

 TO ENSURE PROPER CREDIT
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 TO YOUR ACCOUNT PLEASE
 UTILITY TAX
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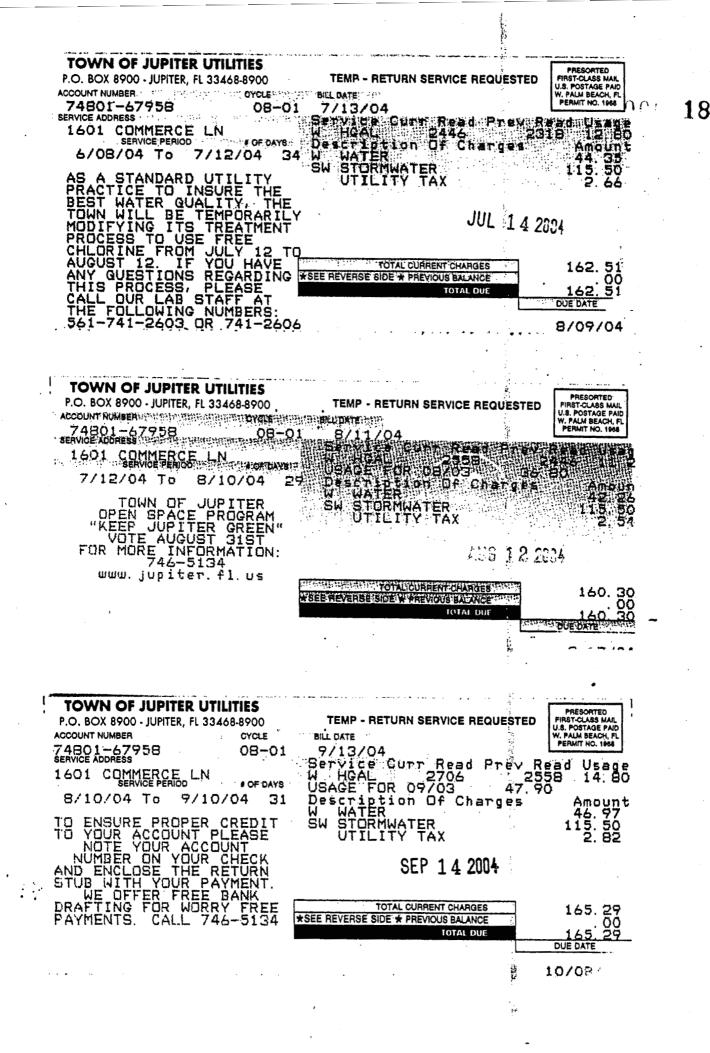
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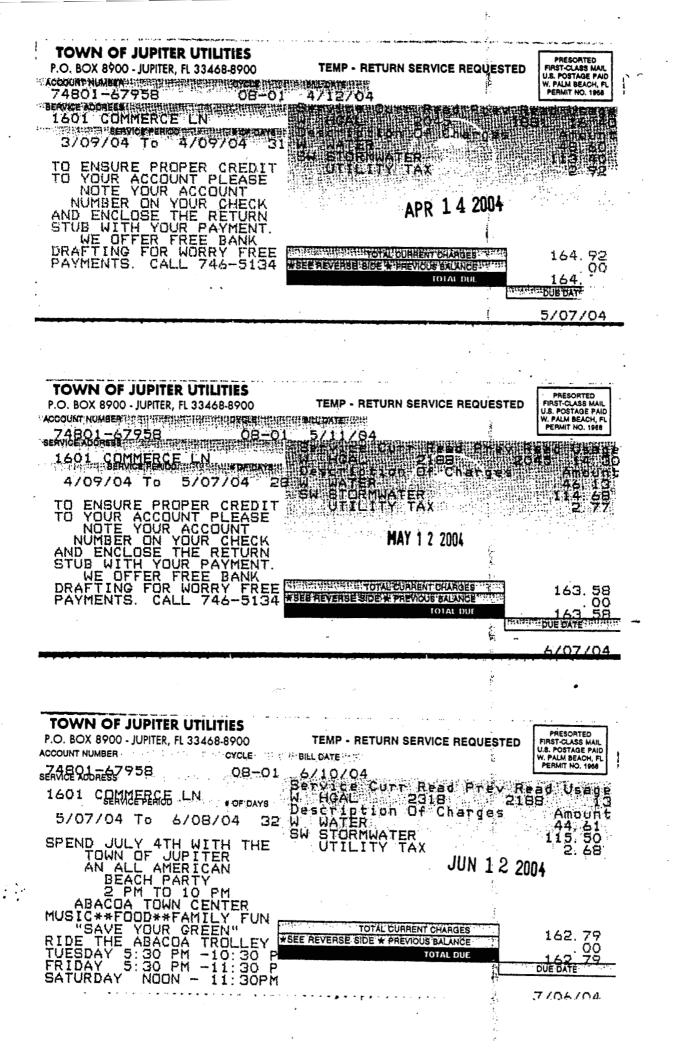
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TOWN OF JUPITER UTILITIES	TEMP - RETURN SERVICE REQUESTED
P.O. BOX 8900 - JUPITER, FL 33468-8900 ACCOUNT NUMBER CYCLE	U.S. POSTAGE PAD
ACCOUNT NUMBER CYCLE 74801-67958 08-01	BILL DATE W. PALM BEACH, PL PERMIT NO. 1968
SERVICE ADDRESS	Service Curr Read Prev Read Usage
1601 COMMERCE LN	W HGAL 2919 2803 11.60
SERVICE PERIOD # OF DAYS	USAGE FOR 11703 7.90
10/11/04 To 11/05/04 25	Description Of Charges Amount W WATER 42.78
**28TH ANNUAL HOLIDAY **	W WATER 42,78 SW STORMWATER 115.50
PARADE, SUNDAY DECEMBER	SW STORMWATER 115.50 UTILITY TAX 2.57
12, 2004 AT 1:00 PM AT	
ALT AIA &CENTER ST NORTH	NGV 1. 2 2004
TO BRIDGE RD. FOR ADD'L INFORMATION OR TO REGIS	
TER, CALL MIKE CESARAND	
AT 746-1722 OR VISIT THE	TOTAL CURRENT CHARGES 160.85 -
WWW. JTAA. ORG WEBSITE AND	SEE REVERSE SIDE * PREVIOUS BALANCE 00 TOTAL DUE 160.85
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ACCOUNT NUMBER CYCLE	BILL DATE
74801-67958 08-01 SERVICE ADDRESS	12/09/04
1601 COMMERCE LN	Service Curr Read Prev Read Usage
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11/05/04 To 12/08/04 33	DEAGE FUR 12/03 16 Description Of Charges Amount
	WATER AS AS
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Aloha Utilities, Inc.

6915 Perrine Ranch Road New Port Richey, FL 34655

(727) 372-0115 Fax (727) 372-2677

ununalaha-water.com

August 3, 2005

Mr. Alex L. Azan, P.E. Keith Zayac & Associates, Inc. 701 Enterprise Road East, Suite 404 Safety Harbor, FL 34695

RE: Broedell Plumbing Supply Impact Fees

Dear Mr. Azan:

Please find below a listing of the fees due for the project listed above. Please note that should actual consumption exceed the estimate that additional impact fees may be required.

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8) crene 6 Pm	Water Impact Fees Sewer Impact Fees	2717 gpd x \$3.333	\$ 9,055.76 - \$34,750.43 - \$ 354.79	2000000
29	Sewer Impact Fees	2717 gpd x \$12.79	\$34,750.43	77800
	1 1/2" Potable Water Meter w/ Commercial Box		\$ 354,79	8.7.72
	1" Reclaim Meter w/ Commercia	1 Box	\$ 142.66	.,
	Deposit & Connect Fee		<u>\$_1.687.00</u>	
	TOTAL - Potable & Reclaim account		\$45,990.64	
	8" Fire Flow Meter		\$ 8,747.25	
	Deposit & Connect Fee		<u>\$ 98,00</u>	
	TOTAL - Fire Line account		\$ 8,845.25	

We also require a letter stating the cost estimate of the contributed property along with a check for 10% of this figure for Administration Costs.

I have enclosed two copies of our Application for Water, sewer and Reclaimed Water Services. One has been marked for the fire line meter. These applications and deposit for each should be paid by the person who will be responsible for the bills. Should you require any additional information, please do not besitate to contact our office.

Sincerely,

amela Gacobelli

Pamela Yacobelli Administration Manager

PY/jlw

JEnniFER Wilkowski. OFF. <= 727-372-0115 FRA727. 372-2617

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admin1/letters/05fldpjt/impact fees-broedell plumbing

Broedell PLUMBING SUPPLY, INC.

1601 Commerce Lane, Suite 100 Jupiter, FL 33458 (561) 747-8000 Fax: (561) 747-8007

ATTN'. ALC+ 8-11-05

Aloha Utilities, Inc. 6915 Perrine Ranch Road New Port Richey, FL 34655 (727) 372-0115 Fax: (727) 372-2677 ATTN: Jennifer Wilkowski

Dear Jennifer,

Per our phone conversation on August 9, 2005, enclosed is the information you have requested. It is our aim to help show that our new location will not use the amount of water that you show on your suggested water and sewer impact fees. You will find the first document is from Cunnigham & Durrance Consulting Engineers, Inc. We engaged Cunnigham & Durrance to provide reports that would convince the Town of Jupiter that our actual water use would be lower than the town estimated. Cunnigham & Durrance based their report on water invoices from our Ft. Myers branch; a building which measures 32,500 sq. ft. with 11 toilets and 11 wall-hung lavatories. They concluded that water use for that location averaged 277 gallons per day (G.P.D.). Our Jupiter branch houses 35,435 sq. ft. with 12 toilets and 12 wall-hung lavatories. We have enclosed 18 months worth of water bills from this location for your review. Based on these invoices, we use an average of 14,000 gallons per month (G.P.M) or 452 G.P.D.

We ask that you please examine the enclosed Town of Jupiter's first water service agreement dated January 23, 2003. Note that the total originally requested was \$16,546.18. After reviewing the water use analysis of our Ft. Myer's branch, however, the town revised the usage fee to \$3,121.92. While the New Port Richey building will be larger, it will hold only 3 more toilets than our Ft. Myers location and 2 more than Jupiter for a total of 14 toilets and 14 wall-hung lavatories. Based on these comparisons, we feel that the New Port Richey building will average 527 G.P.D. As you can see, there is a significant difference between what we predict our water usage to be and what you have estimated.

We hope that this information will help you to re-evaluate the New Port Richey water usage estimate. If you agree to the 527 G.P.D. and in 12 months, or more, you find us using more water, we will agree to pay the difference in rate. Thank you for taking the time to review this material. We only request that the water impact fees be fair and reasonable. After reviewing our documents, please feel free to call with any questions or concerns. We appreciate your continued cooperation and support.

Sincerely,

John Broedell

Aloha Utilities, Inc.

13

6915 Perrine Ranch Road New Port Richey, FL 34655

(727) 372-0115 Fax (727) 372-2677

www.aloha-water.com

August 3, 2005

Mr. Alex L. Azan, P.E. Keith Zayac & Associates, Inc. 701 Enterprise Road East, Suite 404 Safety Harbor, FL 34695

RE: Broedell Plumbing Supply Impact Fees

Dear Mr. Azan:

Please find below a listing of the fees due for the project listed above. Please note that should actual consumption exceed the estimate that additional impact fees may be required.

Water Impact Fees	2717 gpd x \$3,333	\$ 9,055.76
Sewer Impact Fees	2717 gpd x \$12.79	\$34,750.43
1 1/2" Potable Water Meter w/ Cor	nmercial Box	\$ 354.79
1" Reclaim Meter w/ Commercial	Box	\$ 142.66
Deposit & Connect Fee		<u>\$ 1.687.00</u>
TOTAL - Potable & Reclaim acc	ount	\$45,990.64
8" Fire Flow Meter		\$ 8,747.25
Deposit & Connect Fee /		<u>\$ 98.00</u>
TOTAL - Fire Line account		\$ 8,845.25

We also require a letter stating the cost estimate of the contributed property along with a check for 10% of this figure for Administration Costs.

I have enclosed two copies of our Application for Water, sewer and Reclaimed Water Services. One has been marked for the fire line meter. These applications and deposit for each should be paid by the person who will be responsible for the bills. Should you require any additional information, please do not hesitate to contact our office.

Sincerely,

anela Gacobelli

Pamela Yacobelli Administration Manager

PY/jlw

admin1/letters/05fldpjt/impact fees-broedell plumbing

Keith Zayac & Associates, Inc.

Civil Engineering, Landscape Architecture, Planning

701 Enterprise Road East, Suite 404 Safety Harbor, FL 34695 (727) 793-9888 Phone (727) 793-9855 Fax <u>keith@keithzayac.com</u>

Broedell Plumbing Supply 1601 Commerce Lane, Suite 100 Jupiter, Florida 33458 - 8818

August 10, 2005 VIA Mail

Attn: Mr. John Broedell

Re: Broedell Plumbing Supply in Pasco County, Florida KZA Project No. 309 - 04

Dear Mr. Broedell:

For your signature and completion, the following items are enclosed:

- Aloha Utilities, Inc. APPLICATION FOR WATER, SEWER AND RECLAIM WATER SERVICES for potable water and reclaim water.
- Aloha Utilities, Inc. APPLICATION FOR WATER, SEWER AND RECLAIM WATER SERVICES for fire service.

Please complete, sign, date and return to my attention the enclosed applications. For reference, a sample application form is enclosed. Please contact us if there are any questions.

Sincerely, Keith Zayac & Associates, Inc.

Alex L. Azan, P.E Cc: FILE

MA. LED BACK ON 8-19-05

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I:\Broedell\Documents\JohnBroedell[BroedellPlumbingSupply]AlohaAppForms_Aug9_2005.doc

Aloha Utilities, Inc. 11 6915 Perrine Ranch Road New Part Richey, JL 34655 "Fire line Meter (727) 372-0115 Fax (727) 372-2677 www.alaha-water.com Water Only * APPLICATION FOR WATER, SEWER AND RECLAIMED WATER SERVICES (RECLAIMED WATER SERVICE IS NOT AVAILABLE IN ALL AREAS) BROKDALL PLUM BING SUPPLY INC Name Service Address Lot #: RICHEY N F.W Yon T FRIA - 274 D.L.#: Verified I.D: Phone #: MAILING ADDRESS (If different than service address) 1601 COMMENCE JUP ITEN 37 **RENTER - LANDLORD'S NAME AND ADDRESS** JOHN BROFFAILL 1601 COM MEACE LANE UVPITION FC 33458 DATE SERVICE TO BE COMMENCED NOTE: Before service will be commenced, the Customer must pay the appropriate meter fee, reuse service connection charge and the applicable deposit pursuant to Company's Tariff.

This Application constitutes an Agreement for Service; and the Company and the Customer are bound by its terms, as well as those of the Company's Tariff and the Rules of the Florida Public Service Commission, both of which are incorporated herein by reference.

The Customer shall exercise reasonable diligence to protect the Company's property on the Customer's premises, and shall knowingly permit no one but the Company's agents, or persons authorized by law, to have access to the Company's pipes and apparatus. Customer has been provided with a copy of Aloha Utilities Cross Connection Control Plan and received notification of reuse signs as required by Florida Department of Environmental Protection rule.

In the event of any loss, or damage to property of the Company caused by or arising out of carelessness, neglect, or misuse by the Customer, the cost of making good such loss or repairing such damage shall be paid by the Customer.

ignature of Applicant

-19.03

admin1/Forms/service app

Aloha Utilities, Onc. 6915 Perrine Ranch Road New Port Richey, FL 34655 (727) 372-0115 Fax (727) 372-2677 www.alaha-water.com APPLICATION FOR WATER, SEWER AND RECLAIMED WATER SERVICES (RECLAIMED WATER SERVICE IS NOT AVAILABLE IN ALL AREAS) PLUMBING SUPPLY INC. SNOFOFIL Name Service Address Lot #: ONT D.L.#: 61 7-8000 Phone #: 5 Verified I.D: MAILING ADDRESS (If different than service address) 601 COMMERCIE JUPITEN **RENTER - LANDLORD'S NAME AND ADDRESS** JOHN BRORDACC 1601 COMMERCIE LANE JUSITER DATE SERVICE TO BE COMMENCED

NOTE: Before service will be commenced, the Customer must pay the appropriate meter fee, reuse service connection charge and the applicable deposit pursuant to Company's Tariff.

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gnature of Applicant

9-05

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admin1/Forms/service app

ACTIVITY REPORT

9 200 TIME : 09/26/2005 15:31

					TIME	: 09/26/2	005 15:	31
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#25 #26 #27 #28 #39 #33 #33 #33 #35 #35 #35 #35 #35 #35 #36 #39 #41 #42	09/19 09/19 09/19 09/20 09/20 09/20 09/20 09/20 09/20 09/20 09/21 09/21 09/21 09/22 09/22 09/22 09/22 09/22 09/22 09/26 09/26	09:41 17:18 17:27 17:43 06:30 14:02 14:16 14:20 14:34 14:43 14:43 10:16 15:11 15:13 13:24 14:30 15:18	18663336810 6816515 6816515 613054705606 618636784287 8636784287 2458434 612458434 617278682964 617278682964 617278682964 5582380 5582380 5582380 617278487701 8910901 617273722677	16 06:45 06:14 07:36 04:20 55 00 45 00 01:03 01:45 36 54 57 48 02:37 54 07:33	01 23 19 29 09 02 00 02 00 02 00 02 00 02 00 04 02 00 01 10 02 20	못못못못못ዾዾዾዾዸ ዾዸ፟፟ጟ ዸ ዸ ዸ	ズオズオズオズオズオオオオオオオオオ	ECM ECM ECM ECM ECM ECM ECM ECM ECM ECM

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1. 有人的神秘

In instances where Utility undertakes the installation of water distribution and sewage collection lines, at the cost and expense of developer in lieu of developer's installation of such facilities, Utility will provide laterals for water and sewer service to developer's lot line ready for plumber's "hook-up" and the installation of meters. INCLET MAL

5.0 OBLIGATIONS OF DEVELOPER

All contributors shall furnish to the Utility accurate . information with regard to matters of engineering, construction of buildings and dwellings and proposed densities.

Contributors who increase their density factors and/or consumption requirements during the course of construction of the project are liable for an adjustment in their hydraulic share for off-site facilities and/or an increase in total contributions-in-aid-of-construction applicable to developer's project. Contributor responsible for errors or changes in engineering information furnished to Utility when such error or change results in increased cost to Utility for any construction which Utility may undertake in connection with installing water distribution or sewage collection facilities or which would necessitate a new design or redesign of water "distribution or sewage collection plans.

5.1 Utility's Right to Provide Service

Contributor agrees that it will grant and give to the Utility its successors and assigns, the exclusive right or privilege so long as the Utility shall continue to provide service in accordance with the Rules and Regulations of Public Agencies, to serve the property, and the exclusive right to construct, maintain, and operate said facilities in, the present and future streets, roads, easements, reserved utility strips and utility sites and any public place in the property dedicated to public use in recorded plats or as provided for in independent agreements, dedications, or grants. Contributor agrees that all facilities used, useful or held for use in connection with providing service to the Property, shall at all times remain in the sole, complete and exclusive ownership of the utility, its successors and assigns.

5.2 Exclusive Rights of Utility

Contributor agrees that it or its successors and assigns, shall not (the words "shall not" being used in a mandatory definition) provide water or sewer services to the property during the period of time that the Utility, its successors and assigns, provide water and sewer service to said property, it being the intention of the parties that Utility shall have the sole and exclusive right and privilege to provide water and sewer services to the customers. Aloha Utilities, Inc.THIRD REVISED SHEET NO. 26.7WATER TARIFFCANCELS SECOND REVISED SHEET NO. 26.7

For the purpose of this Policy, the term contributions-in-aid-ofconstruction shall include the on-site water distribution and sewage collection system contributed in cash or in kind; payments to defray, in part or in total, the cost of the off-site lines and related facilities; and payments to defray in part the cost of the treatment facilities. (See Appendix "A").

7.0 CONTRIBUTIONS-IN-AID-OF-CONSTRUCTION---TREATMENT FACILITIES

Utility requires that all Contributors pay contributions based in part on a pro rata share of the cost of treatment plant facilities, whether or not the facilities have been constructed or may be constructed to continue to render service. Such payments are herein defined as contributions-in-aid-of-construction and shall be made to all Contributors upon approval of the governmental agency having jurisdiction of this Policy, where water or sewer service is available or agreed to be made available in the territory.

Utility further declares that these contributions shall be uniform among Contributors not withstanding provisions of prior developers agreements or the practices and procedures pertaining to such charges as established prior to the adopting of part IX, Chapter 25-10, F.A.C.

It is the further purpose of this Section to resolve the inequities and discriminatory practices regarding contributions by placing all owners, builders, and developers on parity with regard to such charges.

7.1 SCHEDULE FOR "CIAC" FOR TREATMENT FACILITIES

The following is a schedule of "CIAC" for treatment facilities to be paid prior to commencement of water and/or sewer services as a prerequisite for such service. The amounts are based on an equivalent residential connection.

1997년 - 1997년 - 1997년 1997년 - 1997년 1997년 - 1998년 1997년 1997년 - 1997년 -	Seven SPITA95	ITIOK & Dargens
<u>Residential</u>	East of US 19	West of US 19
Water Plant Capacity Sewage Plant Capacity	\$1,000.00 per ERC \$1,650.00 per ERC	\$126.86 per ERC \$117.06 per ERC
Sewage Flanc capacity	JI,050.00 Per Lice	

Non-Residential

1

Water	\$3.333	per gallon	\$.470	per gallon
Sewer	\$12.79			per gallon

EFFECTIVE DATE: November 27, 2002

STEPHEN G. WATFORD ISSUING OFFICER

TYPE OF FILING: Service Availability Case

PRESIDENT TITLE

Stiging L. Sheat Nging 26.8

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Charges to commercial and general service customatsimula pursuant to this Policy are calculated on a cost based upon the estimated demand of the contributor's proposed installation upon the treatment facilities of the Utility and is computed by multiplying the daily rated gallors of demand set forth in Appendix "B" by the respective amount shown above; provided, however, that no user of water and/or sever service shall pay less than the amount due for one E.R.C.

7.2

Treatment Plant Water and Sever Demand Characteristics

Appendix "B", attached hereto, is a list of daily gallons of demand for various occupancies which will be used in computing the total contributions. In the instance of common facilities of multiple dwelling units such as irrigation, laundering, recreation facilities, commercial and commercial/residential facilities, determination of connection and main extension charges will be based upon the use characteristic defined by engineering data supplied by the prospective contributor, as accepted and approved by the Utility. (25-10.121(11), F.A.C.) The daily gallons of demand for common facilities will be added to and in addition to the design factor in gallons of demand of 193 gpd per multiple dwelling unit as set forth in Appendix "B".

7.3 Treatment Plant Capacity Allocations

Upon payment by the contributor and its proper execution of a developer's agreement pursuant to these rules, the Utility will reserve and will allocate to the contributor the portion of water and sewer plant capacity as set forth in the agreement for a period specified in the developer's agreement from the date of payment of all amounts set forth in the agreement. If, for example, the contributor shall calculate demand of 270 gallons of water per day per single family residence, that capacity will be built or reserved for the contributor as specified by Rule 25-10.136(5), F.A.C. The Utility will not be obligated to provide capacity or service in excess of that allocation and may require consumers to curtail use which exceeds such allocated capacity. Whether plant is actually built or allocated to a contributor, the Utility will not be obligated to refund these charges to the contributor.

7.4 <u>Contributions-in-aid-of-construction Based on Actual and</u> Experienced Demand

If the experience of the Utility has demonstrated that the demand characteristics of customers of the community exceed those daily rates gallons of demand set forth in Appendix "B", the Utility shall require that the contributor pay those contributions and make the necessary commitments based on

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Thus, when the Utility shall demonstrate to the developer that its records and experience show, for example, that a single family residence of the type which the contributor proposes to build in the specific community places demand during certain times of the year equal to 400 callons of water per day, then the charges per gallons demand set forth in paragraph 7.1 of this Policy shall be multiplied by 400 gallons. In no event shall the Utility be required to build or accept plans, specifications, contributions-in-aid-ofconstruction or agreements predicated upon demand for water service less than 270 gallons per single family residential equivalent or sewer service of less than 270 gallons per residential equivalent per day. (25-10.121(13), F.A.C.)

7.5 CIAC Based on Sewage Strength

All CIAC as outlined above our based on normal domestic sewage defined herein as containing not more than 200 parts per million ("PPM") bio-chemical oxygen demand ("BOD") or 200 ppm suspended solids. Whenever actual or estimated waste which contains more than these amounts is to be admitted to the sewers, the company and pollution control agencies must specifically agree to the connection. The CIAC for treatment facilities will be calculated in direct proportion to strength for each ppm of either BOD or SS over 200 ppm. All such connections shall provide for a suitable point for the waste to be sampled by the company or the regulatory agencies.

8.0 CONTRIBUTIONS-IN-AID-OF-CONSTRUCTION "OFF-SITE" FACILITIES

The location, size or proposed density of developer's property may make service to such property dependent upon the extension of "off-site" water distribution and/or sewage collection facilities.

For the purpose of this Policy, the term "off-site" shall be defined as those main water transmission lines, sewage collection lines, sewage force mains and/or pumping stations necessary to connect developer's property with facilities of Utility adequate in size to transmit to developer's property, an adequate quantity of water under adequate pressure and/or transmit the sewage collected on developer's property to the treatment plant or disposal site of Utility.

Since each developer draws from the hydraulic capacity of such lines based on engineering design, Utility will require that developer pay his property's hydraulic share of the cost of the "off-site" main transmission and collection facilities through which service is rendered to developer's property.

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APPENDIX "B"

SCHEDULE OF DAILY RATED GALLONAGE FOR VARIOUS OCCUPANCY

Types of Building Usages

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Apartments250Bars & Cocktail Lounges	<pre>gpcd (1) gpcd gpd (2) gpcd gpcd gpcd gpcd gpcd gpd/100 sq. ft. gpd/bed gpd/bed gpd/room & unit</pre>
Mobile Home Parks	<pre>gpd/trailer gpd gpd gpd/100 sq. ft. gpd/100 sq. ft. gpcd</pre>
Water - 3/4" x 5/8" Meter	<pre>gpd gpd gpd gpd gpd gpd gpd/100 sq. ft. gpd, plus gpd/100 sq. ft.</pre>

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(1) gpcd - gallons per capita per day
(2) gpd - gallons per day

NOTE: Sewage gallonage refers to sanitary sewage flow on unit basis for average daily flow in gallons per day.

Original Sheet No. 26.9

Thus, when the Utility shall demonstrate to the developer that its records and experience show, for example, that a single family residence of the type which the contributor proposes to build in the specific community places demand during certain times of the year equal to 400 galloos of water per day, then the charges per gallons demand set forth in paragraph 7.1 of this Policy shall be multiplied by 400 gallons. In no event shall the Utility be required to build or accept plans, specifications, contributions-in-aid-ofconstruction or agreements predicated upon demand for water service less than 270 gallons per single family residential equivalent or sewer service of less than 270 gallons per residential equivalent per day. (25-10.121(13), F.A.C.)

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Since each developer draws from the hydraulic capacity of such lines based on engineering design, Utility will require that developer pay his property's hydraulic share of the cost of the "off-site" main transmission and collection facilities through which service is rendered to developer's property.

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CLARGE **A**

Charges to commercial and general service customatsimula pursuant to this Policy are calculated on a cost based upon the estimated demand of the contributor's proposed installation upon the treatment facilities of the Utility and is computed by multiplying the daily rated gallons of demand set forth in Appendix "B" by the respective amount shown above; provided, however, that no user of water and/or sever service shall pay less than the append due for one E.R.C.

7.2 Treatment Plant Water and Sewer Demand Characteristics

Appendix "B", attached hereto, is a list of daily gallons of demand for various occupancies which will be used in computing the total contributions. In the instance of common facilities of multiple dwelling units such as irrigation, laundering, recreation facilities, commercial and commercial/residential facilities, determination of connection and main extension charges will be based upon the use characteristic defined by engineering data supplied by the Dtility. (25-10.121(11), F.A.C.) The daily gallons of demand for common facilities will be added to and in addition to the design factor in gallons of demand of 193 gpd per multiple dwelling unit as set forth in Appendix "B".

7.3 Treatment Plant Capacity Allocations

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7.4 <u>Contributions-in-aid-of-construction Based on Actual and</u> Experienced Demand

If the experience of the Utility has demonstrated that the demand characteristics of customers of the community exceed those daily rates gallons of demand set forth in Appendix "B", the Utility shall require that the contributor pay those contributions and make the necessary commitments based on

Aloha Utilities, Inc.THIRD REVISED SHEET NO. 26.7WATER TARIFFCANCELS SECOND REVISED SHEET NO. 26.7

For the purpose of this Policy, the term contributions-in-aid-ofconstruction shall include the on-site water distribution and sewage collection system contributed in cash or in kind; payments to defray, in part or in total, the cost of the off-site lines and related facilities; and payments to defray in part the cost of the treatment facilities. (See Appendix "A").

7.0 <u>CONTRIBUTIONS-IN-AID-OF-CONSTRUCTION---TREATMENT FACILITIES</u>

Utility requires that all Contributors pay contributions based in part on a pro rata share of the cost of treatment plant facilities, whether or not the facilities have been constructed or may be constructed to continue to render service. Such payments are herein defined as contributions-in-aid-of-construction and shall be made to all Contributors upon approval of the governmental agency having jurisdiction of this Policy, where water or sewer service is available or agreed to be made available in the territory.

Utility further declares that these contributions shall be uniform among Contributors not withstanding provisions of prior developers agreements or the practices and procedures pertaining to such charges as established prior to the adopting of part IX, Chapter 25-10, F.A.C.

It is the further purpose of this Section to resolve the inequities and discriminatory practices regarding contributions by placing all owners, builders, and developers on parity with regard to such charges.

7.1 <u>SCHEDULE FOR "CIAC" FOR TREATMENT FACILITIES</u>

The following is a schedule of "CIAC" for treatment facilities to be paid prior to commencement of water and/or sewer services as a prerequisite for such service. The amounts are based on an equivalent residential connection.

<u>Residential</u>	East of US 19	<u>West of US 19</u>
Water Plant Capacity	\$1,000.00 per ERC	\$126.86 per ERC
Sewage Plant Capacity	\$1,650.00 per ERC	\$117.06 per ERC
Non-Residential		
Water	\$3.333 per gallon	\$.470 per gallon
Sewer	\$12.79 per gallon	\$.434 per gallon

EFFECTIVE DATE: November 27, 2002

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STEPHEN G. WATFORD ISSUING OFFICER 1

TYPE OF FILING: Service Availability Case

PRESIDENT TITLE