## ROSALIE OAKS UTILITY CORPORATION

P.O. Box 13598

Tampa, Florida 33es1-3598

MAIL ROOM Fax (AAT) \&30.5004

August 12, 1996
Florida Public Service Commission Division of Records and Reporting 2540 Shumard Oak Boulevard
 Tallahassee, Florida 32399-0850

RE: Rosalie Oaks Utility Corporation/ PSC Registration

## To Whom it May Concern:

I am in receipt of your letter of July 30, 1996 advising us to register our utility company with the Florida Public Service Commission.

On May 14, 1996, the Polk County Board of County Commissioners voted to transfer jurisdiction of privately owned water and wastewater utilities in Polk County to the Florida Public Service Commission. We are hereby submitting our registration.

The information required for registration is as follows:

1. The full legal name of the utility is Rosalie Oaks Utility Corporation, a Florida Corporation.
2. Its mailing address is: P.O. Box 13598, Tampa, Florida 33681-3598.
3. The legal description of the service area as granted by Polk County is attached.
4. A tariff listing all rates and charges approved by the Board of County Commissioners is attached.

Don't hesitate to contact us if you have any questions or further information is required.

Sincerely.
ROSALIE OAKS UTILITY CORPORATION


[^0]
## Appendix " A "

Commence at the NE corner of Section 29, Township 29 South, Range 29 East, Polk County, Florida, and run South, along the East boundary of said Section 2 G , 1566.41 feet: thence North $79^{\circ} 24^{\circ} 10^{\prime \prime}$ West, 908.44 feet to the centerline of Camp Mack Road; Thence along said centerline, South $50^{\circ} 9^{\circ} 10^{\prime \prime}$ West, 123.40 Feet to the beginning of a curve to the left having a central angle of $8^{\circ} 47^{\circ} 20^{\prime \prime}$ and the radius of 2752.18 feet; thence along said curve, for an arc length of 422.17 feet to the end of said curve; thence South $41^{\circ} 21^{\prime} 50^{\prime \prime}$ West, 143.88 Feet; Thence South $35^{\circ} 24^{\prime} 10^{\prime \prime}$ East, 51.36 feet to the point of beginning for this description; From said point of beginning, continue thence South $35^{\circ} 24^{\circ}$ 10" East, 134.10 feet to the beginning of a curve to the left having a central angle of $9 \theta^{\circ}$ and a radius of $2 \theta$ Feet; thence along said curve, for an arc length of 31.42 feet to end of said curve; thence North $54^{\circ} 35^{\prime}$ $50^{\prime \prime}$ East, 100 feet; thence South $35^{\circ} 24^{\circ} 10^{\prime \prime}$ East, 175 feet; thence North $54^{\circ} 35^{\prime} 50^{\prime \prime}$ East, 200 feet; thence North $35^{\circ} 24^{\circ} 10^{\prime \prime}$ West, 115 feet; thence North $54^{\circ} 35^{\circ}$ $50^{\prime \prime}$ East, 320.95 feet to the beginning of a curve to tise right having a central angle of $46^{\circ}$ and a radius of 205.58 feet; thence along said curve, for an arc length of 165.05 feet, to the end of said curve; thence South $79^{\circ} 24^{\circ} 10^{\prime \prime}$ east, 110.01 feet to the beginning of a curve to the right having a central angle of $164^{\circ}$ and a radius of 51.98 feet; thence along said curve for an arc length of 121.57 feet to the end of said curve; thence South $35^{\circ} 24^{\circ} 10^{\prime \prime}$ East, 185 feet; thence South $54^{\circ} 35^{\circ}$ $50^{\prime \prime}$ West, 707.86 feet; thence South $35^{\circ} 24^{\prime} 10^{\prime \prime}$ East 72.74 feet; thence South $69^{\circ} 24^{\prime} 10^{\prime \prime}$ East, 148.94 feet; thence North $20^{\circ} 35^{\circ} 50^{\prime \prime}$ East, 10 feet to Che beginning of a curve to the right, whose tangent bears South 69 $18^{\prime} 44^{\prime \prime}$ East, and has a central angel of $21^{\circ} 52^{\prime} 22^{\prime \prime}$ and a radius of 3180 feet; thence along said curve Southeasterly, for an arc length of 1213.97 feet to the end of said curve, and the beginning of a curve to the left having a central angle of $22^{\circ} 50^{\prime} 30^{\prime \prime}$ and a radius of 260 feet; thence along said curve for an arc length of 103.65 feet to the end of said curve, thence South $70^{\circ} 16^{\prime} 52^{\prime \prime}$ East, 706.24 feet; thence South $10^{\circ} 16^{\prime} 52^{\prime \prime}$ East, 400.69 feet; thence North $73^{\circ} 24^{\circ}$ West, 870.32 Feet to the beginning of a curve to the right having a central angle of $25^{\circ} 57^{\prime} 38^{\prime \prime}$ and a radius of 655 feet; thence along said curve for an arc length of 296.78 feet to the end of said curve, and the beginning of a curve to the left having a central angle of $21^{\circ} 57^{\circ} 48^{\prime \prime}$ and a radius of 2785 feet; thence along said curve for an arc length of 1067.58 feet to the end of said curve, thence North $69^{\circ} 24^{\prime} 10^{\prime \prime}$ West, 342.13 feet; thence North $35^{\circ}$ $24^{\prime} 10^{\prime \prime}$ West, 538.72 feet; thence North $54^{\circ} 35^{\prime} 50^{\prime \prime}$ East, 210 feet; thence North $35^{\circ} 24^{\circ} 10^{\prime \prime}$ West, 190.58 feet; thence North $41^{\circ} 21^{\prime} 50^{\prime \prime}$ East, 102.73 feet to the point of beginning.

Also, commence at the Northeast corner of Lot 111 of said Rosali, Oaks Unit one, run thence North $54^{\circ} 36^{\circ} 50^{\prime \prime}$ East, 507.86 feet to beginning of a curve to the left having a radius of 51.98 feet and a central angle of $134^{\circ}$, run thence along said curve an arc distance of 121.57 feet, run thence North $79^{\circ} 24^{\circ} 10^{\prime \prime}$ West, 110.01 feet to the beginning of a curve to the left having a radius of 205.58 feet and a central angle of 46 ${ }^{\circ}$, run thence along said curve an arc distance of 165.05 feet, run thence South $54^{\circ} 35^{\prime} 50^{\prime \prime}$ West, 320.9! feet, run thence South $35^{\circ} 24^{\prime} 10^{\prime \prime}$ East, 230 feet to the point of beginning.

Also, commence at the Northeast corner of Section 29, Township 29 South, Range 29 East, Polk County, Florida, and run thence South along the East boundary thereof, 1566.41 feet; thence North $79^{\circ} 17^{\prime} 30^{\prime \prime}$ West, 908.44 feet to the centerline of Camp Mack Road; thence South $50^{\circ} 10^{\circ} 20^{\prime \prime}$ West, $334.90^{\circ}$ Feet; thence South $41^{\circ}$ $21^{\prime} 59^{\prime \prime}$ West, 518.22 Feet; thence South $53^{\circ} 24^{\prime} 20^{\prime \prime}$ West, 420 feet; thence South $36^{\circ} 35^{\prime} 40^{\prime \prime}$ Eas., 50 feet to the point of beginning, continue thence South $36^{\circ} 35^{\circ}$, $40^{\prime \prime}$ East, 208.71 feet; thence South $53^{\circ} 24^{\circ} 20^{\prime \prime}$ West, 208.71 feet; thence North $36^{\circ} 35^{\prime} 49^{\prime \prime}$ West, 208.71 feet; thence North $53^{\circ} 24^{\prime} 20^{\prime \prime}$ East, 208.71 feet to the point of beginning.

## FWP.29S:RNG.29E

SOUTHWEST QUARTER


GENERAL LEGEND

| OIVIDED HIGHWAY-********************) | CAEEK OR STREAM |
| :---: | :---: |
| PRIMARY HIgHWAY e********* | LAKE OR POND................. |
| LIGHT-DUTY ROAD | ARPORT RUN wAY ............ |
|  | STATE BOUNDARY ${ }^{\text {S }}$ (****** |
| intenstate monway* | COUNTY BOUNDARY |
| FEDERN MIONWAY | TOWNSHIP BOUNDARY*...**** |
| STATE MIGMwAY. | SPEC. AnEA BOUNDARY...*.**------ |
| RAIL NOAD |  |
| RIVER OR CANAL *........... | OTHER CITY On VLLAgE... |
| CANAL OR DITCN********* | 8MALL TRACTS************** |

## RESOLUTION

WHEREAS，after public hearing pursuant to notice，the Polk County Utilities Commission finds that the Rosalie Oaks Utility，Corp．is entitled to establish water and wastewater rates based on the following findings：

A．A rate base of $\$ 23,277$ for water and wastewater on Rosalie Oaks Utility，Corp．is reasonable considering the Utility＇s original investment in property used and useful in public service．

B．A revenue requirement at Rosalie Oaks Utility， Corp．for $\$ 25,418$ is needed for water utility operation．

C．These findings are based upon information supplied by the Utility and may subsequently be adjusted or modified by the Utilities Cominission．

D．The connection fee increases requested by the Utility appear to be reasonable．

Effective February 1， 19918 ，the water and wastewater rates and charges for Rosalie Oaks Utility，Corp．are established as follows：

## WATER RATE

## Rate to be Charged until meters are set

Customer Charge（All Services）

Flow Charge $\quad$| 9.45 |
| ---: |
| Monthly Water Charge |

## SEWER RATE



All Services after Meters are set for one（1）month

## WATER RATES

```
3\4 Meters BASE CHARGE $9.45
1"Meter $ 2G.35
2" Meter
    $ 65.3日
Usage to 5,日㹸gallons
Usage to 5 ， 8 gis gallons

\section*{SEWER RATES}
```

All Services Rates
3／4＂Meter BASE CHARGE
\＄ 12.78

| 1＂Meter | $\$ 22.78$ |
| :--- | ---: |
| $\mathbf{2 "}^{\prime \prime}$ Meter | $\$ 26.75$ |
|  | All flows |
| $\$$ | 5.45 |

```

\section*{WATER AND SEWER TAP FEES}

RESIDENTIAL SERVICES
\begin{tabular}{|c|c|c|}
\hline 3／4＂METER & \＄ 200.080 & \＄ 680.96 \\
\hline \(1^{\prime \prime}\) Meter & 338．68 & 608.08 \\
\hline 2＂Meter & 1898.00 & 6日e．8日 \\
\hline
\end{tabular}

\section*{METER INSTALLATION FEES}
\begin{tabular}{|c|c|}
\hline 3／4＂METER &  \\
\hline 1＂METER & 296.60 \\
\hline 2＂METER & 689.96 \\
\hline
\end{tabular}

\section*{Deposits}


1）Deposits are not transferable and will be refunded or applied to final billing．

2）The name and address of each depositor，and the amount and date of deposit be available for review．

3）The utility shall issue a receipt of deposit to each applicant from whom a deposit is received，and shall provide means whereby a depositor may establish claim if the receipt is lost．

4）A record of each unclaimed deposit must be maintained for at least four years，during which time the Utility shall make a reasonable effort to return the deposit．

5）Monies for deposit must be placed in an Interest bearing Escrow Account，with the interest income being recorded in a separate revenue account．

\section*{Miscellaneous Service Charges}

1．Late Charge（After 21 Days）\＄5．日日
a：A billing period be 21 days before a past due \(f\) ee of \(\$ 5.8 B\) is applied．

2．Non－payment－Disconnection
\＄ 15.80
a：This charge shall be rendered when water or wastewater service to the customer has been shut off because of non－payment of bill and reconnection．

3．Non－payment－Reconnection Fee
a：This charge shall be rendered when payment of past due is rendered and same day reconnection uf service is not requested．

4．Non－payment Reconnection Fee－Same day Service
of past due is rendered and same day reconnection of service is not requested． －2－

5．Return Check Charge or \(10 \%\) ，whichever is greater \(\$ 15\). ．日G a：This charge stall be made for each check or bank draft returned without payment because of insufficient funds，account closed， no signature or no account．

6．Premises Visit Charges（Physical Inspection）
\(\$ 15.08\) a：A charge is to be rendered if a customer request a reread on the meter and the meter reading for the time period in question was accurate．
b：A charge is to be rendered if a customer request a meter leak and after physical inspection the leak is on the customer side of the meter．

7．Temporary Absence Disconnection Charge
\(\$ 15.06\)
a：A written request to the utility to temporary disconnect service is required．
b：Base charges for water and wastewater are to be applied during disconnection of service．

8．Permanent Service Termination／Reconnectiona a：Should a customer request permanent disconnection and then reinstate service within a twelve（ 12 ）month period，the customer shall be back charged for the water and wastewater base charges for the period of time the service was terminated．

9．Reconnection Charges－Temporary Absence
\(\$ 15.9 \theta\)
\(\$ 25.98\)
a：A written request to the utility to restore service is required．

19．Theft of Service（Includes Lock Destruction when service has been terminated．）
\＄18月．0日
a：The minimum charge will be made for any incidence of tampering with the meter installation，interference with the proper working thereof，any theft of service by any person on customer＇s premises，or any evidence of same．
b：The customer shall pay the reconnection charge， the expense of damage to or replacement of utility＇s equipment and the estimated cost of water and／or wastewater usage not recorded at the applicable rate by using the utility＇s best estimated data．

11．Request for Meter Test
\begin{tabular}{ll}
\(3 / 4\)＂Meter & \(\$ 15.9 日\) \\
\(1^{\prime \prime}\) Meter & \(\$ 29.98\) \\
\(2 " M e t e r\) & \(\$ 39.6 日\)
\end{tabular}

Meters shall be placed on each individuals service at a cost of \(\$ 298.0 日\) per installation．The expense for the installation of the meter shall be to the customers account．For existing residents，a time frame of four（4）months shall be given to the customer to pay for installation fees．Monies shall be collected by the Rosalie Oaks Utility Corporation and placed in an escrow account during this time frame．At the end of the four（4）months the utility shall be given a period of two（2）month to install meters．Any customer not compiling with the time frame allocated，shall be subject to disconnection of service with the Rosalie Oaks Utility Corporation Water and Wastewater System．
\[
-3-
\]```


[^0]:    Certified Mail Return Receipt Requested

