# CALIFORNIA PUBLIC UTILITIES COMMISSION WATER DIVISION

# **Advice Letter Cover Sheet**

Date Mailed to Service List: 7/22/2021

Protest Deadline (20th Day): 8/11/2021

Review Deadline (30th Day): 8/21/2021

Requested Effective Date: 8/22/2021

Rate Impact:

Utility Name: Sierra Park Water Company

 $\square 2$ 

 $\boxtimes 3$ 

**Description:** Process payments using credit or debit Card or ACH/e-check and establish a Payment Processing Costs Memorandum Account

□ Compliance

District: N/A

CPUC Utility #: WTD 440

Tier

Authorization PU Code 755

 $\Box 1$ 

Advice Letter #: 14-W

| The protest or response deadl see the "Response or Protest" | ine for this advice letter is 20 days fro<br>section in the advice letter for more i | m the date that this advice letter wanning and the materian. | as mailed to the service list. Please |
|---|--|--|---------------------------------------|
| <b>Utility Contact</b>                                      | : William Ordwein  | Utility Contact:   | Phil Barthman                         |
| Phone   | : 209-586-1618   | Phone:   | 510-427-5638                          |
| Email   | : bill.ordwein@yahoo.com   | Email:   | phil.barthman@gmail.com               |
|   |  |  |                                       |
| WD Contact:   | Tariff Unit  |  |                                       |
| Phone:  | (415) 703-1133   |  |                                       |
| Email:  | Water.Division@cpuc.ca.gov   |  |                                       |
|   | WD US  | SE ONLY  |                                       |
| DATE  | STAFF  | COMM   | MENTS                                 |
|   |  |  |                                       |
|   |  |  |                                       |
| -   |  |  |                                       |
|   |  |  |                                       |
|   |  |  |                                       |
| [ ] APPROVED  |  | ΓHDRAWN  | [ ] REJECTED                          |
| Signature:  |  | omments:   |                                       |
| Date:   |  |  |                                       |
|   |  |  |                                       |
|   |  |  |                                       |

P.O. Box 424 Miwuk Village, CA 95346 Telephone (209) 533-7998

July 22, 2021

Advice Letter No. 14-W

TO THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Sierra Park Water Company, Inc. (SIERRA PARK) hereby transmits for filing one original and one copy of this advice letter and the following tariff sheets which are enclosed:

| NEW SHEET #   | TITLE                          | CANCELLING SHEET # |
|---------------|--------------------------------|--------------------|
| 113-W         | Preliminary Statement          | 5-W                |
| 114-W - 116-W | Rendering and Payment of Bills | 22-W – 24-W        |
| 117-W         | Table of Contents              | 112-W              |

# **REQUEST**

By Advice Letter 14-W, SIERRA PARK requests similar treatment as was afforded to Valencia Water Company in Resolution (Res.) W-4908 dated April 19, 2012, Apple Valley Ranchos Water Company in Res. W-4935 dated January 10, 2013, Great Oaks Water Company in Res. W-4979 dated October 16, 2014, Bakman Water Company in Res. W-5018 dated January 29, 2015 and Lukins Brothers Water Company in Res. W-5072 dated December 3, 2015 pursuant to Industry Rule 8.2 (Request for Similar Treatment) of General Order 96-B and PU Code 755.

SIERRA PARK seeks Commission authorization to:

- (a) Offer its customers the option of paying their water bills using a credit card or debit card, by Automatic Clearing House (ACH) or electronic check through a third-party;
- (b) Open a memorandum account to track expenses associated with the proposed payment options.
- (c) Allow customers to receive water bills and most legally mandated notices electronically.

SIERRA PARK is offering this service in response to numerous requests from customers and not as a cost savings measure and will not improve profitability. SIERRA PARK will not receive any revenue from the service; customers not utilizing this service will not incur any fee or other expenses; and water service and rates will not be affected by the proposed payment options.

Customers who choose to use this service may pay their water bills using one of these payment options in person; via telephone; through a provided internet/web-based system; or through a Customer Service Representative-assisted system. The convenience fee of \$2.95 or 2.75% if payment is over \$300 for credit or debit card payments, or \$2.95 for e-check is charged

P.O. Box 424 Miwuk Village, CA 95346 Telephone (209) 533-7998

per transaction directly to the customer by the third-party vendor, and this will produce no revenue for SIERRA PARK.

SIERRA PARK requested proposals for the proposed payment options from three vendors (See Attachments 1-3). Each vendor's proposal was required to satisfy criteria that included:

- Revenue-neutral credit card, debit card, and ACH/electronic check payment processing with no revenue generated or cost to SIERRA PARK.
- A web-based payment option.
- Ability for customers to make payments after hours and on weekends.
- Ability to make credit card or debit card payments at Sierra Park's accounting firm.
- SIERRA PARK to receive payment notification at nearly real-time or within 24 to 48 hours(maximum).
- SIERRA PARK to have the ability to customize the implementation and management of any web-based payment option.
- SIERRA PARK's Customer Service Representatives (CSR) should have the ability to take payments over the telephone. SIERRA PARK selected Nextbillpay, as its third-party payment vendor, to provide the proposed services. Nextbillpay is also the lowest cost third-party vendor. The convenience fee will be \$2.95 per transaction up to \$300 and 2.75% for transactions over \$300 for using the automated system to pay their bills by credit card or debit card and \$2.95 for ACH/electronic checks. The same convenience fees apply to payments made that require assistance from a CSR either by phone or at SIERRA PARK's accounting firm.

SIERRA PARK respectfully requests expedited handling of this advice letter.

# **TIER DESIGNATION AND REQUESTED EFFECTIVE DATE**

These tariffs are submitted pursuant to Water Industry Rule 8.1 of General Order (GO.) 96-B and this advice letter is designated as a Tier 3 filing and will become effective upon Commission approval through a Resolution.

# **NOTICE**

In compliance with GO. 96-B, General Rule 4.3 and 4.7, a copy of this AL has been served to all parties listed on the service list on the last page of this AL. This filing will not cause withdrawal of service nor conflict with any other schedule or rule.

P.O. Box 424 Miwuk Village, CA 95346 Telephone (209) 533-7998

# **RESPONSE OR PROTEST**

Anyone may respond to or protest this AL. A response supports the filing and may contain information that proves useful to the Commission in evaluating the AL. A protest objects to the AL in whole or in part and must set forth the specific grounds on which it is based. These grounds are:

- 1. The utility did not properly serve or give notice of the AL.
- 2. The relief requested in the AL would violate statute or Commission order or is not authorized by statute or Commission order on which the utility relies.
- 3. The analysis, calculations, or data in the AL contain material error or omissions.
- 4. The relief requested in the AL is pending before the Commission in a formal proceeding; or
- 5. The relief requested in the AL requires consideration in a formal hearing, or is otherwise inappropriate for the AL process; or
- 6. The relief requested in the AL is unjust, unreasonable, or discriminatory, provided that such a protest may not be made where it would require relitigating a prior order of the Commission.

A protest may not rely on policy objections to an AL where the relief requested in the AL follows rules or directions established by statute or Commission order applicable to the utility.

A protest shall provide citations or proofs where available to allow staff to properly consider the protest. DWA must receive a response or protest via email (or postal mail) within 20 days of the date the AL is filed. The addresses for submitting a response or protest are:

#### **Email Address:**

Water.Division@cpuc.ca.gov

### Mailing Address:

California Public Utilities Commission Water Division, 3rd Floor 505 Van Ness Avenue San Francisco, CA 94102

On the same day the response or protest is submitted to Water Division (WD), the respondent or protestant shall send a copy of the protest to Sierra Park Water Company at:

**Email Address:** 

Bill.ordwein@yahoo.com

Mailing Address:

Sierra Park Water Company, Inc.

P.O. Box 424

Miwuk, Village, CA 95346

P.O. Box 424 Miwuk Village, CA 95346 Telephone (209) 533-7998

Cities and counties that need Board of Supervisors or Board of Commissioners approval to protest should inform WD, within the 20-day protest period, so that a late filed protest can be entertained. The informing document should include an estimate of the date the proposed protest might be voted on.

# **REPLIES**

The utility shall reply to each protest and may reply to any response. Any reply must be received by WD within five business days after the end of the protest period, and shall be served on the same day on each person who filed the protest or response to the AL.

# **CERTIFICATE OF SERVICE**

I hereby certify that the above service list has been served a copy of AL 14-W on July 22, 2021.

Executed in Miwuk Village, California on the July 22, 2021.

Sierra Park Water Company

By: /s/LAEL POTTER

Lael Potter

Compliance Administrator

Enclosures

# SIERRA PARK WATER COMPANY, INC. **ADVICE LETTER #14-W** SERVICE LIST<sup>1</sup>

# 

Fred Coleman P. O. Box 184 Long Barn, CA 95335

209-586-0551

mtbunchFredAnn@gmail.com

For: Fred Coleman

Larry Vaughn P.O. Box 341

Long Barn, CA 95335 KLSANVA@yahoo.com

For: Larry Vaughn

Charles P. Varvavanis

P.O. Box 395

Long Barn, CA 95335-0395 charles@varvayanis.com For: Charles Varvayanis

Kirk Knudsen, President

P.O. Box 424

Mi Wuk Village, CA 95346

408-269-8653

kirkmknudsen@gmail.com

For: Sierra Park Water Company

Steven Wallace P.O. Box 283

Mi-Wuk Village, CA 95346

209-586-5836

Steve.Paul.Wallace@gmail.com

For: Steven Wallace

Ruth Dargitz 2400 Pinehurst Dr. Oakdale, CA 95361-9232

209-848-9545

RDargitz@comcast.net

For: Ruth Dargitz

William Ordwein, Director

P.O. Box 424

Mi Wuk Village, CA 95346

209-586-1618

Bill.ordwein@yahoo.com

For: Sierra Park Water Company

Delwyn Wallis

P.O. Box 279

Mi Wuk Village, CA 95346

209-586-4065

rosieanddel@gmail.com

For: Odd Fellows Sierra Recreation

Lael Potter

831-588-3054

potterlael@gmail.com

For: Sierra Park Water Company

**Tuolumne Utility District** 

18885 Nugget Blvd.

Sonora, CA 95370 Attn: Ed Pattison

209-532-5536 x480

epattison@TUDWater.com

For: Sierra Park Water Company

Robbie Bettencourt

robbiebettencourt1969@yahoo.com

Kristyn Martin

25559 David Dr.

Long Barn, CA 95335

Duane and Candice Moschetti

1880 Mt. Diablo Way

Livermore, CA 94551

Candice.moschetti@gmail.com

For: Duane and Candice Moschetti

<sup>1</sup> GO. 96-B, Water Industry Rule 7.3.1

# SIERRA PARK WATER COMPANY, INC. ADVICE LETTER #14-W SERVICE LIST<sup>1</sup>

Dan and Deborah Soares 3701 So. Prairie Flower Rd. Turlock, CA 95380 dananddeborah@yahoo.com For: Dan and Deborah Soares

Lisa Cartelli 600 Oak Street Monterey, CA 93940 Imcartelli@aol.com For: Lisa Cartelli

Mark Cole 1242 Chadwick Ct Modesto, CA 95350 adamscole@sbcglobal.net For: Mark Cole

Jon Haro 800 Brommer St., Sp 2 Santa Cruz, CA 95062 <u>fastroadster@comcast.net</u> For: Jon Haro

Mark Meyers PO Box 423 Mi Wuk Village, CA 95346 mmeyers@paloaltojcc.org For: Mark Meyers

Nina and Finbarr O'Regan 3618 Portage Circle South Stockton, CA 95219 oregannina@gmail.com For: Nina and Finbarr O'Regan

Christin Borges 292 Lloyd St. Livermore, CA 94550 <u>christinborges@gmail.com</u> For: Christin Borges Stuart Hull 788 Oddstad Blvd Pacifica, CA 94044 831-345-0824 01shull78@gmail.com For: Stuart Hull

Lori Crivelli 2105 Evelle Lane Turlock, CA 95380 loric@crivelliins.com For: Lori Crivelli

Brad Niess PO Box 161 Long Barn, CA 95335 bradniess@gmail.com For: Brad Niess

John Wohler
PO Box 826
Mi Wuk Village, CA 95346
209-614-4540
jwohler@yahoo.com
For: John Wohler

Rick and Michelle Nisbet PO Box 260 Long Barn, CA 95335 <u>Nisb4@comcast.net</u> For: Rick and Michelle Nisbet

Michelle Condrey 918 Rose Dr. Benicia, CA 94510 kidcondrey@yahoo.com For: Michelle Condrey

Bob Guthrie 11500 Wild Oak Dr. Oakdale, CA 95361 Bob.guthrie63@gmail.com

For: Bob Guthrie

<sup>1</sup> GO. 96-B, Water Industry Rule 7.3.1

# SIERRA PARK WATER COMPANY, INC. ADVICE LETTER #14-W SERVICE LIST<sup>1</sup>

Ron and Cheryl Clementi 1571 Hanchett Ave. San Jose, CA 95126 buddydaw@pacbell.net For: Ron and Cheryl Clementi

James Findlay 1121 Kimberly Ct Seaside, CA 93955 jbfindlay@me.com For: James Findlay

Mike and Tresa Ford 412 Palm Ave. Modesto, CA 95350 tford@thevision.net For: Mike and Tresa Ford

Dennis Johnson
PO Box 506
Winton, CA 95388
Dennisj3153@yahoo.com
For: Dennis Johnson

Dollarbill88@sbcglobal.net
For: William Keller

Sherry Anderson
40445 Foster St

William Keller

Atwater, CA 95301

PO Box 1018

40445 Foster St Fremont, CA 94538 Anders05@pacbell.net For: Sherry Anderson

Erin Eddy 5529 Autumn Way Livermore, CA 94550 soccererineddy@gmail.com For: Erin Eddy

Angie and Paul Keppel 1940 E French Camp Rd Manteca, CA 95336 <u>akeppel@yahoo.com</u> For: Angie and Paul Keppel

Adam Thaler
Division of Water and Audits, Area 3-C
505 Van Ness Avenue
San Francisco, CA 94102-3214
415-703-2571
adam.thaler@cpuc.ca.gov

CODY NAYLOR
CALIF PUBLIC UTILITIES
COMMISSION
EXECUTIVE DIRECTOR
AREA
505 VAN NESS AVENUE
SAN FRANCISCO, CA 94102-3214
Cody.Naylor@cpuc.ca.gov

<sup>1</sup> GO. 96-B, Water Industry Rule 7.3.1

ORIGINAL SHEET

Previous Sheet #: 5-W

Sheet #: 113-W

## Preliminary Statement (continued)

#### 6. Legal Expense Memorandum Account

#### Purpose:

Commission Decision No. 16-01-047 permits Utility to establish a memorandum account to track legal expenses for review in its next general rate case, subject to reasonableness review. The Legal Expense Memorandum Account ("LEMA") is established for that purpose.

#### **Accounting Procedure:**

The LEMA is for the purpose to recording legal expenses as discussed immediately above. Utility will make entries to this account for expenses and revenue as follows:

- a. Debit entries equal to the costs of legal expenses incurred that in the opinion of Utility are necessary and reasonable for Utility operations.
- b. Credit entries equal to amounts which the Commission allows in future Commission orders, after conduct of a reasonableness review, to be credited to the LEMA.

### 7. Payment Processing Costs Memorandum Account

(N)

#### G. Balancing Accounts

The company has established the following balancing accounts. The purpose of these accounts is to track changes in costs for the named expense category. The balance in these accounts will be recovered in rates after CPUC review and audit of the costs recorded herein. The accounts are listed with authorizing CPUC Resolution, Decision, or Public Utilities Code (PU Code). Additional description can be found in the authorizing document(s).

- 1. Purchased Power, Resolution W-4467 (April 22, 2004)
- 2. Purchased Water, Resolution W-4467 (April 22, 2004)
- 3. Pump Tax, Resolution W-4467 (April 22, 2004)
- 4. Payroll, Resolution W-4467 (April 22, 2004)
- 5. Payroll Taxes, Resolution W-4467 (April 22, 2004)
- 6. Contract Labor, Resolution W-4467 (April 22, 2004); Note: Restricted to the Operational and Maintenance portion of contract labor.
- 7. Water Quality Balancing Accounts (WQBA), Resolution W-4698, July 31, 2008
- 8. California Department of Public Health User Fees Balancing Account (UFBA), Resolution W-4698 (July 31, 2008); Notes: Pertains to fees that are billed under Section 4019.10 Of the California Health and Safety Code.

(continued)

| (To be inserted by Utility) |      | Issued By    |               | (To be inserted by P.U.0 |
|-----------------------------|------|--------------|---------------|--------------------------|
| Advice Letter#              | 14-W | Bill Ordwein | Date Filed    |                          |
| Decision #                  |      | Name         | Effective     |                          |
|                             |      | Manager      | Resolution #  |                          |
|                             | _    | Title        | <del></del> - |                          |

**ORIGINAL SHEET** 

Sheet #: 114-W Previous Sheet #: 22-W

# Rule No. 9 – Rendering and Payment of Bills

#### A. **Rendering of Bills**

Bills for service will be rendered each customer on a monthly or bi-monthly basis at the option of the utility, unless otherwise provided in the rate schedule.

At the customer's request, the utility may be requested to provide either paper or electronic bills for rendered service, but not both.

(N)

The customer may elect to receive and view regular bills for service and other legal and mandated notices electronically and to no longer receive paper bills and legal and mandated notices. Customers requesting this option may be required to complete additional forms and agreements. Legal and mandated notices shall be included with the utility's electronic means of bill delivery; except however, all notices of termination of service shall be made in accordance with Rule No. 8. The customer may discontinue electronic billing upon 30 days prescribed notice.

(N)

### 1. Metered Service

- a. Meters will be read at regular intervals for the preparations of periodic bills and as required for the preparation of opening bills, closing bills, and special bills.
- b. The opening bill for metered service will not be less than the established monthly minimum of readiness-to-serve charge for the service. Any amount paid in excess of the prorated charges otherwise applicable to the opening period will be credited against the charge for the succeeding regular billing period, except that no such credit shall accrue if the total period of service is less than one month.
- c. It may not have always been practicable to read meters at intervals which will result in billing period of equal numbers of days.
  - (1) Should a monthly billing period contain less than 27 days or more than 33 days a pro rata correction in the amount of the bill will be made.
  - (2) The charge for metered service for a bi-monthly period will be computed by doubling the monthly minimum or readiness-to-serve charge and the number of cubic feet to which each block rate is applicable on a monthly basis.

(continued)

| (To be inserted by Utility) | Issued By    |              | (To be inserted by P.U.C |
|-----------------------------|--------------|--------------|--------------------------|
| Advice Letter # 14-W        | Bill Ordwein | Date Filed   |                          |
| Decision #                  | Name         | Effective    |                          |
| -                           | <br>Manager  | Resolution # |                          |
|                             | Title        |              |                          |

Sheet #: 115-W Previous Sheet #: 23-W

# Rule No. 9 – Rendering and Payment of Bills (continued)

# 1. Metered Service (continued)

A. 1. c. (3) For billing periods other than monthly or bi-monthly, adjustments will be made proportionate to that for a monthly billing period.

(L)

- d. Bills for metered service will show at least the reading of the meter at the end of the period for which the bill is rendered, the meter constant, if any, the number and kind of units, and date of the current meter reading.
- e. Each meter on a customer's premises will be considered separately and the readings of two or more meters will not be combined except where combination of meter readings is specifically provided for in the applicable rate schedule, or where the utility's operating convenience of necessity may require the use of more than one meter or a battery of meters. In the latter case, the monthly minimum or readiness-to-serve charges will be prorated from the monthly minimum or readiness-to-serve charges of the applicable rate schedule upon the basis of a meter size equivalent in diameter to the total combined discharge areas of such meters.

#### 2. Flat Rate Service

- a. Bill for flat rate service area payable in advance.
- b. The opening bill for flat rate service will be the established monthly charge for the service. Any amount paid in excess of the prorates charges otherwise applicable to the opening period will be credited against the charge for the succeeding regular billing period, except that no such credit shall accrue if the total period of service is less than one month.
- c. For billing periods other than monthly, the charge for flat rate service will be computed by multiplying the monthly charge by the number of months in the billing period.

#### 3. Proration of Bills

a. The charges applicable to opening periods, closing bills, and bills rendered for periods corresponding to less than 27 days or more than 33 days for monthly billing periods will be computed as follows:

(Continued)

(L)

| (To be inserted by Utilis | ty)  | Issued By    | (To be inse   | erted by P.U. |
|---------------------------|------|--------------|---------------|---------------|
| Advice Letter#            | 14-W | Bill Ordwein | Date Filed    |               |
| Decision #                |      | Name         | <br>Effective |               |
|                           |      | Manager      | Resolution #  |               |

Title

Sheet #: 116-W

(L)

Previous Sheet #: 24-W

# Rule No. 9 – Rendering and Payment of Bills (continued)

# 3. Proration of Bills (continued)

### (1) Metered Service

The amount of the minimum charge (and the quantity allowed therefore) or the readiness-to-serve charge and the quantity in each of the several quantity rate blocks will be prorated on the basis of the ratio of the number of days in the period to the number of days in an average billing period. The measured quantity of usage will be applied to such prorated amounts and quantities.

(2) Flat Rate Service

The billing period charge will be prorated on the basis of the ratio of the number of days in the period to the number of days in an average billing period.

## (3) Average Billing Period

The number of days in an average billing period is defined as 365 divided by the number of billing periods in a year. (It is 30.4 days for a monthly billing period.)

### B. Payment of Bills

Bills for service are due and payable upon presentation and payment may be made at any commercial office of the utility or to any representative of the utility authorized to make collections. Collection of closing bills may be made at the time of presentation.

1. The utility may charge \$20.00 for any bad check or electronic fund transfer not honored by the customer's financial institution or a payment processor.

(N)

(Ľ)

2. Credit Card, Debit Card, and ACH/Electronic Check Payment Options

At the option of the customer a credit or debit card or ACH/electronic check payment can be made through a third-party vendor. A non-refundable transaction fee of \$2.95 or 2.75% on credit and debit card payments over \$300 or an ACH/electronic check payment fee of \$2.95 per transaction shall apply. The transaction fee will be over and above the utility bill amount and may be charged to the customer by a third-party vendor for this service and will not be on the utility billing statement. For customers with more than one account, a separate transaction fee is necessary for each account payment. This payment option is not available to customers who have made fraudulent payments within the last 12 months.

| (To be inserted by Utility) | Issued By    | (To be inserted by P.U. | .C. |
|-----------------------------|--------------|-------------------------|-----|
| Advice Letter #14-W         | Bill Ordwein | Date Filed              |     |
| Decision #                  | Name         | Effective               |     |
|                             | Manager      | Resolution #            |     |
|                             | Title        |                         |     |

**REVISED** 

P.U.C. Sheet No. 117-W Cancelling 112-W

(WTD 440) **Tuolumne County** 

Decision No.

# **TABLE OF CONTENTS**

The following listed tariff sheets contain all effective rates and rules affecting the ab

| Title Page 1-W Table of Contents 117-W Table of Contents 117-W Treliminary Statements 2-W thru 4-W, 74-W, 113-W Service Area Map 6-W  Rate Schedules: Schedule No. 1 - General Metered Service 101-W Schedule No. 2R - Residential Flat Rate Service 108-W Schedule No. UF - Surcharge to Fund CPUC Reimbursement Fee 104-W Schedule No. UF - Surcharge to Fund CPUC Reimbursement Fee 104-W Schedule No. UF - Surcharge to Fund CPUC Reimbursement Fee 105-W Rules: 105-W Rules: 105-W No. 1 - Definitions 77-W, 78-W No. 2 - Description of Service 12-W No. 3 - Application for Service 13-W No. 4 - Contracts 14-W No. 5 - Special Information Required on Forms 79-W thru 81-W No. 6 - Establishment and Re-establishment of Credit 18-W No. 7 - Deposits 79-W thru 84-W No. 7 - Deposits 19-W No. 8 - Notices 82-W thru 84-W No. 9 - Rendering and Payment of Bills 114-W thru 116-W No. 10 - Disputed Bills 85-W, 86-W No. 11 - Discontinuance and Restoration of Service 87-W thru 97-W No. 12 - Information Available to Public 35-W No. 13 - Temporary Service 37-W No. 14.1 - Water Conservation& Rationing Plan 38-W thru 44-W No. 15 - Main Extensions 45-W thru 44-W No. 16 - Service Connections, Meters, & Customer's Facilities 58-W thru 44-W No. 16 - Service Connections, Meters, & Customer's Facilities 58-W thru 64-W No. 19 - Service to Separate Premises & Multiple Units and Resale of Water 69-W thru 70-W No. 20 - Water Conservation 71-W No. 21 - Fire Protection 72-W  | the utility, together with other pertinent <b>SUBJECT MATTER OF SHEET</b>  |                         | DII C CHEET NO    |        |
|--|--|-------------------------|-------------------|--------|
| Table of Contents         117-W           Preliminary Statements         2-W thru 4-W, 74-W, 113-W           Service Area Map         6-W           Rate Schedules:         101-W           Schedule No. 1 - General Metered Service         108-W           Schedule No. LC - Late Payment Charge         104-W           Schedule No. UF - Surcharge to Fund CPUC Reimbursement Fee         99-W           Rules:         77-W, 78-W           No. 1 - Definitions         77-W, 78-W           No. 2 - Description of Service         12-W           No. 3 - Application for Service         13-W           No. 4 - Contracts         14-W           No. 5 - Special Information Required on Forms         79-W thru 81-W           No. 6 - Establishment and Re-establishment of Credit         18-W           No. 7 - Deposits         19-W           No. 8 - Notices         82-W thru 84-W           No. 9 - Rendering and Payment of Bills         114-W thru 116-W           No. 10 - Disputed Bills         85-W, 86-W           No. 11 - Discontinuance and Restoration of Service         87-W thru 97-W           No. 12 - Information Available to Public         35-W           No. 13 - Temporary Service         36-W           No. 14 - Continuity of Service         37-W <t< th=""><th>SOME THAT IER OF SHEET</th><th></th><th>P.U.C. SHEET NO.</th><th></th></t<>   | SOME THAT IER OF SHEET   |                         | P.U.C. SHEET NO.  |        |
| Table of Contents         117-W         (N           Preliminary Statements         2-W thru 4-W, 74-W, 113-W         (N           Service Area Map         6-W         (N           Rate Schedules:         101-W         Schedule No. 1 – General Metered Service         108-W           Schedule No. 2R – Residential Flat Rate Service         108-W         104-W           Schedule No. UF – Surcharge to Fund CPUC Reimbursement Fee         99-W         99-W           Rules:         77-W, 78-W         99-W           No. 1 – Definitions         77-W, 78-W         12-W           No. 3 – Application for Service         13-W         14-W           No. 4 – Contracts         14-W         14-W           No. 5 – Special Information Required on Forms         79-W thru 81-W         14-W           No. 6 – Establishment and Re-establishment of Credit         18-W         18-W           No. 7 – Deposits         19-W         19-W           No. 8 – Notices         82-W thru 84-W         18-W           No. 9 – Rendering and Payment of Bills         114-W thru 116-W         (N)           No. 10 – Disputed Bills         85-W, 86-W         87-W thru 97-W         (N)           No. 11 – Discontinuance and Restoration of Service         87-W thru 97-W         (N)  | Title Page   |                         | 1 <b>-</b> W      |        |
| Preliminary Statements   2-W thru 4-W, 74-W, 113-W   Service Area Map   6-W  | Table of Contents  |                         |                   | (N)    |
| Service Area Map   | Preliminary Statements   |                         |                   |        |
| Schedule No. 1 - General Metered Service   101-W   | Service Area Map   |                         |                   | (11)   |
| Schedule No. 2R - Residential Flat Rate Service   108-W  | Rate Schedules:  |                         |                   |        |
| Schedule No. 2R - Residential Flat Rate Service   108-W  | Schedule No. 1 – General Metered Serv  | ice                     | 101-W             |        |
| Schedule No. LC – Late Payment Charge Schedule No. UF – Surcharge to Fund CPUC Reimbursement Fee  Rules:  No. 1 – Definitions 77-W, 78-W No. 2 – Description of Service 12-W No. 3 – Application for Service 13-W No. 4 – Contracts 14-W No. 5 – Special Information Required on Forms 79-W thru 81-W No. 6 – Establishment and Re-establishment of Credit 18-W No. 7 – Deposits 19-W No. 8 – Notices 82-W thru 84-W No. 9 – Rendering and Payment of Bills 114-W thru 116-W No. 10 – Disputed Bills 85-W, 86-W No. 11 – Discontinuance and Restoration of Service No. 12 – Information Available to Public 35-W No. 13 – Temporary Service 36-W No. 14 – Continuity of Service No. 14 – Continuity of Service No. 14 – Water Conservation& Rationing Plan No. 15 – Main Extensions No. 16 – Service Connections, Meters, & Customer's Facilities No. 17 – Standards for Measurements of Service No. 18 – Meter Tests & Adjustment of Bills for Meter Error No. 19 – Service to Separate Premises & Multiple Units and Resale of Water No. 20 – Water Conservation 71-W No. 21 – Fire Protection 72-W  |  |                         |                   |        |
| Schedule No. UF – Surcharge to Fund CPUC Reimbursement Fee  Rules:  No. 1 – Definitions  No. 2 – Description of Service  No. 3 – Application for Service  No. 4 – Contracts  No. 5 – Special Information Required on Forms  No. 6 – Establishment and Re-establishment of Credit  No. 7 – Deposits  No. 8 – Notices  No. 9 – Rendering and Payment of Bills  No. 10 – Disputed Bills  No. 11 – Discontinuance and Restoration of Service  No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14 – Continuity of Service  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  71-W  No. 21 – Fire Protection  72-W   |  |                         |                   |        |
| Rules:  No. 1 - Definitions  No. 2 - Description of Service  No. 3 - Application for Service  No. 4 - Contracts  No. 5 - Special Information Required on Forms  No. 6 - Establishment and Re-establishment of Credit  No. 7 - Deposits  No. 9 - Rendering and Payment of Bills  No. 10 - Disputed Bills  No. 11 - Discontinuance and Restoration of Service  No. 12 - Information Available to Public  No. 13 - Temporary Service  No. 14 - Continuity of Service  No. 14 - Continuity of Service  No. 15 - Main Extensions  No. 16 - Service Connections, Meters, & Customer's Facilities  No. 17 - Standards for Measurements of Service  No. 18 - Meter Tests & Adjustment of Bills for Meter Error  No. 19 - Service to Separate Premises & Multiple Units and Resale of Water  No. 20 - Water Conservation  71-W  No. 21 - Fire Protection  72-W  |  |                         |                   |        |
| No. 1 – Definitions  No. 2 – Description of Service  No. 3 – Application for Service  No. 4 – Contracts  No. 5 – Special Information Required on Forms  No. 6 – Establishment and Re-establishment of Credit  No. 7 – Deposits  No. 8 – Notices  No. 9 – Rendering and Payment of Bills  No. 10 – Disputed Bills  No. 11 – Discontinuance and Restoration of Service  No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14.1 – Water Conservation& Rationing Plan  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  71-W  Table invent to the Meter in Protection  72-W   | Fee  |                         | 99-W              |        |
| No. 2 – Description of Service  No. 3 – Application for Service  No. 4 – Contracts  No. 4 – Contracts  No. 5 – Special Information Required on Forms  No. 6 – Establishment and Re-establishment of Credit  No. 7 – Deposits  No. 8 – Notices  No. 9 – Rendering and Payment of Bills  No. 10 – Disputed Bills  No. 11 – Discontinuance and Restoration of Service  No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14.1 – Water Conservation& Rationing Plan  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 20 – Water Conservation  No. 21 – Fire Protection  To be invent by Witter  No. 21 – Fire Protection  To be invent by Witter  12-W  13-W  14-W  14-W  18-W  114-W thru 81-W  114-W thru 116-W  115-W  114-W thru 116-W  114-W thru 116-W  115-W  114-W thru 116-W  115-W  114-W thru 116-W  115-W  114-W thru 116-W  114-W thru 116-W  115-W  114-W thru 116-W  115-W  114-W thru 116-W  114-W thru 116-W  115-W  114-W thru 116-W  115-W  114-W thru 116-W  114-W thru 116-W  115-W  114-W thru 116-W  115-W  114-W thru 116-W  114-W thru 116-W   |  |                         |                   |        |
| No. 3 – Application for Service  No. 4 – Contracts  No. 4 – Contracts  No. 5 – Special Information Required on Forms  No. 6 – Establishment and Re-establishment of Credit  No. 7 – Deposits  No. 8 – Notices  No. 9 – Rendering and Payment of Bills  No. 10 – Disputed Bills  No. 11 – Discontinuance and Restoration of Service  No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14. – Water Conservation& Rationing Plan  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 20 – Water Conservation  No. 21 – Fire Protection  To be invent the Witter  |  |                         | 77-W, 78-W        |        |
| No. 4 – Contracts  No. 5 – Special Information Required on Forms  No. 6 – Establishment and Re-establishment of Credit  No. 7 – Deposits  No. 8 – Notices  No. 9 – Rendering and Payment of Bills  No. 10 – Disputed Bills  No. 11 – Discontinuance and Restoration of Service  No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14 – Continuity of Service  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  To be invent the Military  To be invent the | CONTROL OF THE CONTRO |                         | 12-W              |        |
| No. 5 – Special Information Required on Forms  No. 6 – Establishment and Re-establishment of Credit  No. 7 – Deposits  No. 8 – Notices  No. 9 – Rendering and Payment of Bills  No. 10 – Disputed Bills  No. 11 – Discontinuance and Restoration of Service  No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14 – Continuity of Service  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  To be inserted to Military  79-W thru 81-W  18-W  19-W thru 116-W  114-W thru 116-W  87-W thru 116-W  87-W thru 97-W  87-W thru 97-W  87-W thru 97-W  87-W thru 44-W  88-W thru 44-W  45-W thru 57-W  66-W thru 68-W  69-W thru 70-W  71-W  72-W  | E 5  |                         | 13-W              |        |
| No. 6 – Establishment and Re-establishment of Credit  No. 7 – Deposits  No. 8 – Notices  No. 9 – Rendering and Payment of Bills  No. 10 – Disputed Bills  No. 11 – Discontinuance and Restoration of Service  No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14 – Continuity of Service  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  Table is served by Within 19 – Within 10 – Wit |  |                         |                   |        |
| No. 7 – Deposits No. 8 – Notices No. 9 – Rendering and Payment of Bills No. 10 – Disputed Bills No. 11 – Discontinuance and Restoration of Service No. 12 – Information Available to Public No. 13 – Temporary Service No. 14 – Continuity of Service No. 14 – Continuity of Service No. 15 – Main Extensions No. 16 – Service Connections, Meters, & Customer's Facilities No. 17 – Standards for Measurements of Service No. 18 – Meter Tests & Adjustment of Bills for Meter Error No. 19 – Service to Separate Premises & Multiple Units and Resale of Water No. 20 – Water Conservation No. 21 – Fire Protection  Table is rest to the Witter   |  |                         |                   |        |
| No. 8 – Notices  No. 9 – Rendering and Payment of Bills  No. 10 – Disputed Bills  No. 11 – Discontinuance and Restoration of Service  No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14 – Continuity of Service  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  No. 21 – Fire Protection  No. 21 – Fire Protection  (N)  114-W thru 116-W  114-W thru 116-W  114-W thru 116-W  115-W thru 97-W  125-W thru 44-W  126-W thru 57-W  126-W thru 57-W  127-W thru 68-W  127-W thru 68-W  127-W thru 70-W  127-W  |  | ment of Credit          |                   |        |
| No. 9 – Rendering and Payment of Bills  No. 10 – Disputed Bills  No. 11 – Discontinuance and Restoration of Service  No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14 – Continuity of Service  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  Table invertable Mater  Table invertable Material Materials  Table invertable Materials  Ta | -  |                         |                   |        |
| No. 10 – Disputed Bills  No. 11 – Discontinuance and Restoration of Service  No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14.1 – Water Conservation& Rationing Plan  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  Table inverted to MCITE.   |  |                         |                   |        |
| No. 11 – Discontinuance and Restoration of Service  No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14.1 – Water Conservation& Rationing Plan  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  Table invertable Mater  |  | S                       |                   | (N)    |
| No. 12 – Information Available to Public  No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14.1 – Water Conservation& Rationing Plan  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  35-W  35-W  36-W  37-W  38-W thru 44-W  45-W thru 57-W  66-W thru 68-W  69-W thru 70-W  71-W  72-W  |  |                         |                   |        |
| No. 13 – Temporary Service  No. 14 – Continuity of Service  No. 14.1 – Water Conservation& Rationing Plan  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  36-W  38-W thru 44-W  45-W thru 57-W  66-W thru 68-W  69-W thru 70-W  71-W  72-W  |  |                         |                   |        |
| No. 14 – Continuity of Service  No. 14.1 – Water Conservation& Rationing Plan  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  37-W  38-W thru 44-W  45-W thru 57-W  66-W thru 68-W  69-W thru 70-W  71-W  72-W  |  | ıc                      |                   |        |
| No. 14.1 – Water Conservation& Rationing Plan  No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  38-W thru 44-W  45-W thru 57-W  66-W thru 64-W  69-W thru 68-W  71-W  71-W  | 7 .  |                         |                   |        |
| No. 15 – Main Extensions  No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and  Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  45-W thru 57-W  66-W thru 64-W  69-W thru 70-W  71-W  72-W  |  | .: D1                   |                   |        |
| No. 16 – Service Connections, Meters, & Customer's Facilities  No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  71-W  72-W   |  | ing Pian                |                   |        |
| No. 17 – Standards for Measurements of Service  No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  71-W  72-W  |  | Or Createment - Frailti |                   |        |
| No. 18 – Meter Tests & Adjustment of Bills for Meter Error  No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  71-W  72-W  |  |                         |                   |        |
| No. 19 – Service to Separate Premises & Multiple Units and Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  71-W  72-W  |  |                         |                   |        |
| Resale of Water  No. 20 – Water Conservation  No. 21 – Fire Protection  71-W  72-W   | No. 19 – Service to Separate Premises  | Multiple Units and      | 66-W thru 68-W    |        |
| No. 21 – Fire Protection 72-W  | Resale of Water  | x Multiple Units and    | 69-W thru 70-W    |        |
| No. 21 – Fire Protection 72-W  | No. 20 – Water Conservation  |                         | 71-W              |        |
| To be inserted by Utility)  Issued By  (To be inserted by DLIC   | No. 21 – Fire Protection   |                         |                   |        |
| Advice Letter No. 14 -W Bill Ordwein Date Filed —  |  | Issued By               | (To be inserted b | y PUC) |

Name

Manager

Title

Effective

Resolution No. \_\_\_