

2017 APR 17 AM 10: 24

OMMISSION

RECEIVED

### ANNUAL REPORT

OF

SCHWEITZER BASIN WATER LLC NAME

> PO Box 772 Sagle, ID 83860 ADDRESS

### TO THE

### **IDAHO PUBLIC**

### **UTILITIES COMMISSION**

FOR THE

YEAR ENDED 2016

FOR THE YEAR ENDING December 31, 2016

### COMPANY INFORMATION

- 1 Give full name of utility
- 2 Date of Organization
- 3 Organized under the laws of the state of
- 4 Address of Principal Office (number & street)
- 5 P.O. Box (if applicable)
  - 6 City
- 7 State
- 8 Zip Code
- 9 Organization (proprietor, partnership, corp.)
- 10 Towns, Counties served

20-Dec-02 Idaho 94 Crystal Court Sandpoint ID 83864 PO Box 772 PO Box 772 Sagle Idaho 83860 preprietor preprietor part of Schweitzer Ski area residences: 58N 02W Sec 20 SE 1/4 BM plus small portion of 58N 02W Sec 29 BM (SnowPlow rd)	Schweitzer Basin Water LLC	
Idaho 94 Crystal Court Sandpoint ID 83864 PO Box 772 Sagle Idaho 83860 preprietor preprietor preprietor preprietor Prepriotor Preprietor Preprietor Prepri	20-Dec-02	
94 Crystal Court Sandpoint ID 83864 PO Box 772 Sagle Idaho 83860 proprietor proprietor part of Schweitzer Ski åreå residences: 58N 02W Sec 20 SE 1/4 BM plus small portion of 58N 02W Sec 29 BM (SnowPlow rd)	Idaho	
PO Box 772 Sagle Idaho 83860 preprietor part of Schweitzer Ski area residences: 58N 02W Sec 20 SE 1/4 BM plus small portion of 58N 02W Sec 29 BM (SnowPlow rd)	94 Crystal Court Sandpoint ID 83864	
Sagle Idaho 83860 preprietor part of Schweitzer Ski åreå residences: 58N 02W Sec 20 SE 1/4 BM plus small portion of 58N 02W Sec 29 BM (SnowPlow rd)	PO Box 772	
Idaho 83860 proprietor part of Schweitzer Ski åreå residences: 58N 02W Sec 20 SE 1/4 BM plus small portion of 58N 02W Sec 29 BM (SnowPlow rd)	Sagle	
proprietor part of Schweitzer Ski area residences: 58N 02W Sec 20 SE 1/4 BM plus small portion of 58N 02W Sec 29 BM (SnowPlow rd)	Idaho	
proprietor part of Schweitzer Ski area residences: 58N 02W Sec 20 SE 1/4 BM plus small portion of 58N 02W Sec 29 BM (SnowPlow rd)	83860	
part of Schweitzer Ski åreå residences: 58N 02W Sec 20 SE 1/4 BM plus small portion of 58N 02W Sec 29 BM (SnowPlow rd)	preprietor	
58N 02W Sec 20 SE 1/4 BM plus small portion of 58N 02W Sec 29 BM (SnowPlow rd)	part of Schweitzer Ski ärea residences:	
portion of 58N 02W Sec 29 BM (SnowPlow rd)	58N 02W Sec 20 SE 1/4 BM plus small	
	pertion of 58N 02W Sec 29 BM (SnowPlow rd)	Contraction of the

11 Are there any affiliated companies? (yes or no)

ou

If yes, attach a list with names, addresses & descriptions. Explain any services provided to the utility.

12 Contact Information

President (Owner) Vice President

Secretary

Géneral Manager

Complaints or Billing

Engineering

Emergency Service

Accounting

SWC Annual Report 2016

Marsha Bell	208 610 2318

Phone No. 208 610 1768

Name Mel Balley

13 Were any water systems acquired during the year of any additions/dejetions made 2 to the service area during the year?

If yes, attach a list with names, addresses & descriptions. Explain any services provided to the utility.

14 Where are the Company's books and records kept?

1532 Elliot Bay Rd	Sagle	Idaho	83860	
Street Address	City	State	ŽIp	

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	ANNUAL REPORT FOR WATER UTILITIES TO THE IDAHO PUBLIC UTILITIES COMMISSION	UBLIC UTILITIES COMMISSION	
NAME:	4E: Schweitzer Basin Water LLC		9° ൽ
S	COMPANY INFORMATION (Cont.)	For the Year Ended	12/31/2016
15	Is the system operated or maintained under a service contract?	ract? no	
16	If yes: With whom is the contract?		
	When does the contract expire?		
	What services and rates are included?		
17	is water purchased for resale through the system?	OU	
18	If yes: Name of Organization		
	Name of owner or operator		
	Mailing Address		
	City		
	State		
	Zip		
		Gallons/CCF \$Amount	
	Water Purchased		
19	Has any system(s) been disapproved by the		
	Idaho Department of Environmental Quality?	Ю	
If ye	If yes, attach full explanation		
20	Has the Idaho Department of Environmental Quality		
	recommended any improvements?	ПО	
If ye	If yes, attach full explanation		
21	Number of Complaints received during year concerning:		
	Quality of Service	0	
	High Bills	0	
	Disconnection	0	
22	Number of Customers involuntarily disconnected	0	
23 SWC	23 Date customers last received a copy of the Summary SWC Annual Report 2016	7/1/2016	

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of Rules required by IDAPA 31.21.01.701?

Attach a copy of the Summary

24 Did significant additions or retirements from the

Plant Accounts occur during the year? If yes, attach full explanation and an updated system map

no

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	ANNUA	ANNUAL REPORT FOR WATER UTILITIES TO THE IDAHO PUBLIC UTILITIES COMMISSION	ITTITES COMMISSION
NA	NAME:	Schweitzer Basin Water LLC	
RE	VENUE &	REVENUE & EXPENSE DETAIL	For the Year Ended 12/31/2016
	SUB ACCT	DESCRIPTION	
		400 REVENUES	
Ч	460	Unmetered Wäter Revenue	\$ 223,424.00
2	461.1	Metered Sales - Residential	- 
ŝ	461.2	Metered Sales - Commercial, Industrial	۰ ده
4	462	Fire Protection Revenue	50
S	464	Other Water Sales Revenue	' دە
9	465	Irrigation Sales Revenue	۰ ح <del>م</del>
7	466	Sales for Resale	- 
8	400	Total Revenue (Add Lines 1 - 7)	\$ 223,424.00
		(also enter result on Page 4, line 1)	- Booked to Acct #
6	* DEQ Fe	* DEQ Fees Billed separately to customers	- Booked to Acct #
10		** Hookup or Connection Fees Collected	- Booked to Acct #
11	***Com	***Commission Approved Surcharges Collected	
		401 OPERATING EXPENSES	
12		601.1-6 Labor - Operation & Maintenance	\$ 50,416.00
13	601.7	Labor - Customer Accounts	\$ 7,554.00
14	601.8	Labor - Administrative & General	\$ 62,630.00
15	603	Salaries, Officers & Directors	
16	604	Employee Pensions & Benefits	\$ 2,784.00

765.00

10,349.00

4,000.00

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A A A A

7,503.00

\$

21 620.7-8 Materials & Supplies - Administrative & General SWC Annual Report 2016

20 620.1-6 Materials & Supplies - Operation & Maint.

18 615-16 Purchased Power & Fuel for Power

Chemicals

19 618

Purchased Water

17 610

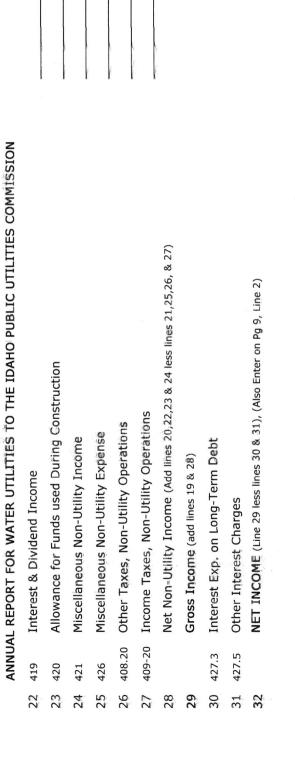
22	631-34	22 631-34 Contract Services - Professional	\$ 23,628.00
23	635	Contract Services - Water Testing	\$ 2,520.00
24	636	Contract Services - Other	\$ -
25	25 641-42	Rentals - Property & Equipment	\$ 60,000.00
26	650	Transportation Expense	\$ 7,031.00
27	656-59	Insurance	\$ 10,563.00
28	660	Advertising	
29	666	Rafe Case Expense (Amortization)	
30	667	Regulatory Comm. Exp. (Other except taxes)	
31	670	Båd Debt Expense	
32	675	Miscellaneous	
33		Total Operating Expenses (Add lines 12 - 32, also enter on Pg 4, line 2)	

\$ 249,743.00

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NOISSION		For the Year Ended 12/31/2016		\$ 223,424.00	\$ 249,743.00	\$ 29,043.00			\$ 365.00	\$ 2,666.00		\$ 515.00										<b>\$ 282,332.00</b>			\$ (58,908.00)		
ANNUAL REPORT FOR WATER UTILITIES TO THE IDAHO PUBLIC UTILITIES COMMISSION	Schweitzer Basin Water LLC	INCOME STATEMENT	CT DESCRIPTION	Revenue (From Page 3, line 8)	Operating Expenses (From Page 3, line 33)	Depreciation Expense	Amortization, Utility Plant Aquisition Adj.	Amortization Exp Other	0 Regulatory Fees (PUC)	1 Property Taxes	2 Payroll Taxes	3 Other Taxes (list) DEQ Fees				0 Federal Income Taxes	1 State Income Taxes	0 Provision for Deferred Income Tax - Federal	1 Provision for Deferred Income Tax - State	Provision for Deferred Utility Income Tax Credits	Investment Tax Credits - Utility	Total Expenses from operations before interest (add lines 2-15)	Income From Utility Plant Leased to Others	Gains (Losses) From Disposition of Utility Plant	Net Operating Income (Add lines 1, 17 &18 less line 16)	Revenues, Merchandizing Jobbing and Contract Work	21 416 Expenses, Merchandizing, Jobbing & Contracts SWC Annual Report 2016
ANN	NAME:	NCOME	SUB ACCT			403	406	407	408.10	408.11	408.12	9A 408.13	9B	9C	9D	10 409.10	11 409.11	12 410.10	13 410.11	14 411	15 412	16	17 413	18 414	19	20 415	21 416 SWC Annua
	2	Π		-	2	С	4	S	9		8	5	5	5	01						-					14	N N

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(58,908.00) (58,908.00)5 \$

SWC Annual Report 2016

ANNUAL REPORT FOR WATER UTILITIES TO THE IDAHO PUBLIC UTILITIES COMMISSION Schweitzer Basin Water LLC NAME:

ACC	OUNT	ACCOUNT 101 PLANT IN SERVICE DETAIL		Fŏř the Year Ended		12/31/2016
			Balance	Added	Removed	Balance
			Beginning	During	During	End of
	SUB ACCT	DESCRIPTION	of Year	Year	Year	Year
1	301	Organization				-
2	302	Franchises and Consents				-
ŝ	303	Land & Land Rights				•
4	304	Structures and Improvements	\$ 162,552.00		х х	\$ 162,552.00
ß	305	Collecting & Impounding Reservoirs			č. v Z	-
9	306	Lake, River & Other Intakes		)		•
7	307	Wells	\$ 57,277.00	)	х. А	\$ 57,277.00
8	308	Infiltration Galleries & Tunnels				-
6	309	Supply Mains				+
10	310	Power Generation Equipment				-
11	311	Power Pumping Equipment			λ. 	۲ ۲
12	320	Purification Systems	\$ 921.00		r.	\$ 921.00
13	330	Distribution Reservoirs & Standpipes	\$ 221,597.00			\$ 221,597.00
14	331	Trans. & Distrib. Mains & Accessories	\$ 313,417.00			\$ 313,417.00
15	333	Services				-
16	334	Meters and Meter Installations	\$ 1,501.00			\$ 1,501.00
17	335	Hydrants	t.	1	¢.	۰ ج
18	336	Backflow Prevention Devices		\$ 826.00	S.	\$ 826.00
19	339	Other Plant & Misc, Equipment				۰ ج
20	340	Office Furniture and Equipment	\$ 1,098.00		8	\$ 1,098.00
21	341	Transportation Equipment	\$ 59,316.00	<del>ک</del>	۲ ۲	\$ 59,316.00
22	342	Stores Equipment				۰
SWC	Aññual I	SWC Añnual Report 2016				

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ANNUAL REPORT FOR WATER UTILITIES TO THE IDAHO PUBLIC UTILITIES COM	

343	Tools, Shop and Garage Equipment	\$	8,565.00			÷	8,565.00
344	Laboratory Equipment	\$	2,800.00			\$	2,800.00
345	Power Operated Equipment	<del>10</del>	26,808.00			\$	26,808.00
346	Communications Equipment	4	2,929.00		4	\$	2,929.00
347	Miscellaneous Equipment			5	Å	\$	1
348	Other Tangible Property					\$	-
		ł			1	\$	-
	TOTAL PLANT IN SERVICE	\$	858,781.00	\$ 826.00	ı 195	\$	859,607.00

 (Add lines 1 - 28) Enter beginning & end of year totals on Pg 7, Line 1

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Schweitzer Basin Water LLC NAME

12/31/2016	Increase	or	(Decrease)	4,061.00	-	-	1,771.00	1	1	T	1	46.00	4,432.00	6,268.00	1	86.00	1	41.00	1	55.00	8,474.00	1	604.00	187.00	2,681.00
12	Balance	End of	Year	42,415.00 \$	<del>4</del>	<b>₩</b>	19,071.00 \$	₩.	<b>₩</b>	4	\$	783.00 \$	65,355.00 \$	128,669.00 \$	\$	688.00 \$	<b>↔</b>	41.00 \$	<del>\$</del>	769.00 \$	8,474.00 \$	\$	5,332.00 \$	748.00 \$	19,053.00 \$
_				\$		1	\$	d.	Þ		2	÷	\$	\$	6	\$	Þ	\$	9 <sup>- 1</sup>	\$	\$		\$	÷	\$
For the Year Ended	Balance	Beginning	of Year	38,354.00	)		17,300.00				)	737.00	60,923.00	122,401.00		602.00	-			714.00	1		4,728.00	561.00	16,372.00
Fo				% \$		- 4	\$ %		~	1		5.0% \$	\$ %	\$ %	4	5.7% \$	\$	\$ %	-	5.0% \$	\$ %	-	7.0% \$	6.7% \$	\$ %
	Depreciation	Rate	%	2.5%	5	8	3.1%			2		5.0	2.0%	2.0%		5.7	i.	5.0%		5.0	14.0%		7.0	6.7	10.0%
						£		2	ρ	þ		e I				ŕ	k.	2	2	e)	U"		4		
DEPRECIATION ACCOUNT 108.1 DETAIL			DESCRIPTION	structures and Improvements	Collecting & Impounding Reservoirs	ake, River & Other Intakes	Vells	Infiltration Galleries & Tunnels	Supply Mains	Power Generation Equipment	Power Pumping Equipment	Purification Systems	Distribution Reservoirs & Standpipes	Trans. & Distrib. Mains & Accessories	Services	Meters and Meter Installations	Hydrants	3ackflow Prevention Devices	Other Plant & Misc. Equipment	Office Furniture and Equipment	Transportation Equipment	Stores Equipment	Tools, Shop and Garage Equipment	Laboratory Equipment	Power Operated Equipment ort 2016
MULATED DEPRECIATION ACCOUNT 108.1 DETAIL				804 Structures and Improvements	05 Collecting & Impounding Reservoirs	306 Lake, River & Other Intakes	307 Wells	108 Infiltration Galleries & Tunnels	sog Supply Mains	310 Power Generation Equipment	Power Pumping Equipment	820 Purification Systems	330 Distribution Reservoirs & Standpipes	331 Trans. & Distrib. Mains & Accessories	333 Services	334 Meters and Meter Installations	335 Hydrants	336 Backflow Prevention Devices	339 Other Plant & Misc. Equipment	340 Office Furniture and Equipment	341 Transportation Equipment	342 Stores Equipment	343 Tools, Shop and Garage Equipment	344 Laboratory Equipment	345 Power Operated Equipment nnual Report 2016
ACCUMULATED DEPRECIATION ACCOUNT 108.1 DETAIL			SUB ACCT DESCRIPTION	1 304 Structures and Improvements	2 305 Collecting & Impounding Reservoirs	3 306 Lake, River & Other Intakes	4 307 Wells	5 308 Infiltration Galleries & Tunnels	6 309 Supply Mains	7 310 Power Generation Equipment	8 311 Power Pumping Equipment	9 320 Purification Systems	10 330 Distribution Reservoirs & Standpipes	11 331 Trans. & Distrib. Mains & Accessories	12 333 Services	13 334 Meters and Meter Installations	14 335 Hydrants	15 336 Backflow Prevention Devices	16 339 Other Plant & Misc, Equipment	17 340 Office Furniture and Equipment	18 341 Transportation Equipment	19 342 Stores Equipment	20 343 Tools, Shop and Garage Equipment	21 344 Laboratory Equipment	22 345 Power Operated Equipment SWC Annual Report 2016

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Communications Equipment	11.7%	\$ 2,119.00	\$ 00	2,456.00	\$	337.00
Miscellaneous Equipment			10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		÷	ı
Other Tangible Property					\$	ı

29,043.00

293,854.00 \$

264,811.00 \$

\$

24 347 Miscellaneous Equipment
25 348 Other Tangible Property
26 TOTALS (Add Lines 1 - 25)

Enter beginning & end of year totals on Pg 7, Line 7

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NAMe: Schweitzer Basin Water LLC

N     of Year     Year       5, Line 29)     5     858,781.00     \$ 859,607.00       entt     5     858,781.00     \$ 859,607.00       entt     5     858,781.00     \$ 859,607.00       entt     5     858,781.00     \$ 859,607.00       ase to Others     5     264,811.00     \$ 293,854.00       ase to Others     5     264,811.00     \$ 293,854.00       ase to Others     5     565,753.00     5       or Future Use     5     593,970.00     \$ 565,753.00       ase to Others     5     593,970.00     \$ 565,753.00       or Future Use     5     593,970.00     \$ 24,436.00       ase to Others     5     20,153.00     \$ 24,436.00       ase to Others     5     20,153.00     \$ 24,356.00       ase to others     5     5     5       ase to others     5     5     5       ase to others     5     5     5       ase to others     5 <t< th=""><th>ALA</th><th>BALANCE SHEET</th><th>HEET ASSETS</th><th>For the Y Bal</th><th>For the Year Ended Balance Beninning</th><th>_</th><th>Balance End of</th><th>12/31</th><th>12/31/2016 Increase</th><th></th></t<>	ALA	BALANCE SHEET	HEET ASSETS	For the Y Bal	For the Year Ended Balance Beninning	_	Balance End of	12/31	12/31/2016 Increase	
101         Utility Plant in Service (From Pg 5, Line 29)         \$\$ 858,781.00         \$\$ 859,607.00           102         Utility Plant Leased to Others         \$\$         \$\$ 859,607.00         \$\$           103         Plant Held for Future Use         \$\$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$	S.	UB ACC		of	nning Year		end or Year	)	or (Decrease)	10
102     Utility Plant Leased to Others       103     Plant Held for Future Use       104     Utility Plant Aquisition Adjustment       114     Utility Plant Aquisition Adjustment       114     Utility Plant Aquisition Adjustment       115     Accumulated Depreciation (From Pa 6, Line 26)       108.1     Accumulated Depreciation (From Pa 6, Line 26)       108.1     Accumulated Depreciation (From Pa 6, Line 26)       108.2     Accum. Depr Utility Plant Lease to Others       108.3     Accum. Depr Utility Plant In Service       108.1     Accum. Justicy Plant Lease to Others       108.2     Accum. Justicy Plant In Service       108.3     Accum. Justicy Plant In Service       108.1     Accum. Justicy Plant In Service       108.2     Accum. Justicy Plant Lease to Others       108.3     Accum. Justicy Plant Lease to Others       108.4     Accum. Justicy Plant Lease to Others       108.5     Accum. Justicy Plant Lease to Others       108.6     Accum. Justicy Plant Lease to Others       108.1     Accum. Justicy Plant Lease to Others       108.2     Accum. Justicy Plant Lease to Others       108.3     Accum. Justicy Plant Lease to Others       108.3     Accum. Justicy Plant Lease to Others       108.3     Accum. Justicy Plant Lease to Others       108.4     Acc		101			8,781.00	\$	859,607.00	\$	826.00	
103         Plant Held for Future Use         103         Plant Held for Future Use         104           105         Construction Work in Progress         Utility Plant Aquisition Adjustment         5         858,781.00         5         859,607.00           108.1         Subtotal (add unes 1 - 5)         Lot me P6, une 26)         5         858,781.00         5         293,854.00           108.1         Accumulated Depreciation (from P6 s, une 26)         Accum. Depr Utility Plant Lease to Others         5         264,811.00         5         293,854.00           108.2         Accum. Depr Utility Plant Lease to Others         Accum. Amort Utility Plant Lease to Others         -		102	Utility Plant Leased to Others			6		\$	1	
105         Construction Work in Progress         114         Utility Plant Aquisition Adjustment         5         858,781.00         5         859,607.00         108           108.1         Accumulated Depreciation (From Pg 6, line 26)         5         858,781.00         5         859,607.00         108         264,811.00         5         859,607.00         108         264,811.00         5         293,854.00         108         264,811.00         5         293,854.00         108         264,811.00         5         253,854.00         108         264,811.00         5         293,854.00         108         264,811.00         5         293,854.00         108         264,811.00         5         253,854.00         108         264,811.00         5         293,854.00         108         264,811.00         5         293,854.00         108         264,811.00         5         253,854.00         108         108         264,811.00         5         293,854.00         108         108         264,811.00         5         293,854.00         108         108         108         204         108         201         201         201         201         201         201         201         201         201         201         201         201         201		103	Plant Held for Future Use			r		\$	-	
114       Utility Plant Aquisition Adjustment       5       858,781.00       5       859,607.00         108.1       Subtotal (Add Unes 1 - 5)       5       859,607.00       5       593,854.00         108.1       Accumulated Depreciation (From Pg 6, Une 26)       5       54,811.00       5       293,854.00         108.2       Accum. Depr Utility Plant Lease to Others       5       264,811.00       5       293,854.00         108.3       Accum. Depr Utility Plant In Service       110.1       2       293,854.00       2         101.1       Accum. Depr Utility Plant In Service       110.1       2       2       2       2         110.2       Accum. Amort Utility Plant In Service       110.1       2		105	Construction Work in Progress			5		\$		
Subtotal (add lines 1 - 5)         Subtotal (add lines 1 - 5)         \$ S59,731.00         \$ S59,731.00         \$ S59,607.00         \$ S59,607.00         \$ S59,607.00         \$ S59,761.00         \$ S56,753.00         \$ S56,7753.00         \$ S56,7753.00         \$ S56,7735.00		114	Utility Plant Aquisition Adjustment			5		\$	-	
108.1       Accumulated Depreciation (From Pg 6, Line 26)       \$ 264,811.00       \$ 293,854.00         108.2       Accum. Depr Utility Plant Lease to Others       108.3       Accum. Depr Utility Plant Lease to Others         108.3       Accum. Depr Utility Plant Lease to Others       108.1       Property Held for Future Use         108.3       Accum. Depr Utility Plant Lease to Others       10.1       Accum. Amort Utility Plant Lease to Others         110.1       Accum. Amort Utility Plant Lease to Others       10.1       Accum. Amort Utility Plant Lease to Others         110.2       Accum. Amort Utility Plant Lease to Others       110.2       Accum. Amort Utility Plant Lease to Others         110.2       Accum. Amort Utility Plant Lease to Others       Accum. Amort Utility Plant Lease to Others       110.2         110.3       Accum. Mort Utility Plant Lease to Others       Accum. Amort Utility Plant Lease to Others       120         110.3       Accum. Mort Utility Plant Lease to Others       Accum. Amort Utility Plant Lease to Others       120         110.3       Accum. Amort Utility Plant Lease to Others       Accum. Amort Utility Plant Lease       120         110.4       Accum. Amort Utility Plant Lease to Others       Accum. Amort Utility Plant Lease       120         111.3       Carent Investinents       Accum. Amort Utility P			Subtotal (Add Lines 1 - 5)	1	8,781.00	\$	859,607.00	\$	826.00	
108.2       Accum. Depr Utility Plant Lease to Others       108.3       Accum. Depr Utility Plant In Service         100.1       Accum. Amort Utility Plant in Service       100.1       Accum. Amort Utility Plant in Service         110.2       Accum. Amort Utility Plant In Service       100.1       Accum. Amort Utility Plant In Service         110.2       Accum. Amort Utility Plant Lease to Others       100.1       Accum. Amort Utility Plant Lease to Others         110.2       Accum. Amort Utility Plant Lease to Others       Accum. Amort Utility Plant Lease to Others       100.1         110.2       Accum. Amort Utility Plant Lease to Others       Accum. Amort Utility Plant Lease to Others       100.1         110.2       Accum. Interface Amort Utility Plant Lease to Others       Accum. Amort Utility Plant Lease to Others       100.1         110.3       Accum. Amort Utility Plant Lease to Others       Accum. Amort Utility Plant Lease to Others       100.1         110.2       Accum. Amort Utility Plant Lease to Others       Accum. Amort Utility Plant Lease to Others       100.1         110.3       Investment in Subsidiaries       Investments       50.153.00       5.24,436.00         111       Cash       Accs/Notes Receivable       Acconders       100.153.00       100.153.00         1111       Accs/Notes Receivable		108.1	Accumulated Depreciation (From Pg 6, Line 26)	1	4,811.00	\$	293,854.00	\$	29,043.00	
108.3       Accum. Depr Property Held for Future Use         110.1       Accum. Amort Utility Plant in Service         110.1       Accum. Amort Utility Plant in Service         110.2       Accum. Amort Utility Plant Lease to Others         110.1       Accum. Amort Utility Plant Lease to Others         110.2       Accum. Amort Utility Plant Lease to Others         111.3       Accumulated Amortization - Aquisition Adj.         112       Accumulated Samortization - Aquisition Adj.         113       Accumulated Samortization - Aquisition Adj.         113       Investment in Subsidiaries         113       Investment in Subsidiaries         125       Other Investments (Add lines 14 & 15)         126       Other Investments         131       Cash         133       Short Term Investments         141       Acts/Notes Receivable         135       Other Receivables         141       Acts/Notes Receivables         142       Other Receivables         143       Other Receivables         144       Acts/Notes Receivables         145       Receivables from Associated Companies         146       Receivables from Associated Companies		108.2	Accum. Depr Utility Plant Lease to Others			r.		÷	-	
110.1       Accum. Amort Utility Plant in Service         110.2       Accum. Amort Utility Plant Lease to Others         110.2       Accum. Amort Utility Plant Lease to Others         115       Accumulated Amortization - Aquisition Adj.         115       Accumulated Amortization - Aquisition Adj.         116       Accumulated Amortization - Aquisition Adj.         117       Accumulated Amortization - Aquisition Adj.         118       Accumulated Amortization - Aquisition Adj.         110       Accumulated Amortization - Aquisition Adj.         113       Investment in Subsidiaries         113       Investments         113       Cother Investments         114       Cash         115       Cash         116       Acts/Notes Receivable - Customers         117       Acts/Notes Receivables         118       Actis/Notes Receivables         119       Cher Receivables         114       Actis/Notes Receivables         115       Cher Receivables         116       Receivables         117       Actis/Notes Receivables         118       Receivables         119       Receivables         110       Actif 1, 4, 7, 700         111 <td></td> <td>108.3</td> <td></td> <td></td> <td></td> <td>в</td> <td>X</td> <td>÷</td> <td>-</td> <td></td>		108.3				в	X	÷	-	
110.2       Accum. Amort Utility Plant Lease to Others       115       Accumulated Amortization - Aquisition Adj.         115       Accumulated Amortization - Aquisition Adj. <b>\$ \$</b>		110.1	Accum. Amort Utility Plant in Service			8 <b>.</b>		\$	T	
115       Accumulated Amortization - Aquisition Adj.         Net Utility Plant (une 6 less lines 7 - 12)       \$ 593,970.00       \$ 565,753.00         123       Investment in Subsidiaries       \$ 503,970.00       \$ 565,753.00         125       Investment in Subsidiaries       \$ 503,970.00       \$ 565,753.00         125       Investments       \$ 500,153.00       \$ 565,753.00         125       Other Investments       \$ 500,153.00       \$ 565,753.00         131       Cash       \$ 500,153.00       \$ 24,436.00         131       Cash       \$ 20,153.00       \$ 24,436.00         131       Cash       \$ 50,153.00       \$ 24,436.00         131       Cash       \$ 50,153.00       \$ 24,436.00         133       Short Term Investments       \$ 50,153.00       \$ 24,436.00         141       Accts/Notes Receivable - Customers       \$ 50,153.00       \$ 24,436.00         142       Other Receivables       \$ 50,153.00       \$ 54,436.00         143       Accts/Notes Receivable - Customers       \$ 54,436.00       \$ 54,436.00         144       Accts/Notes Receivable - Customers       \$ 54,436.00       \$ 54,436.00         145       Receivables       \$ 60,153.00       \$ 54,436.00         146       <		110.2	Accum. Amort Utility Plant Lease to Others					\$	1	
Net Utility Plant (Line 6 less lines 7 - 12)         \$ 593,970.00         \$ 565,753.00         \$         \$ 56,753.00         \$         \$ 24,436.00         \$         \$ 16,136.00         \$         \$ 24,436.00         \$         \$ 16,136.00         \$         \$ 24,436.00         \$         \$ 16,136.00         \$         \$ 24,436.00         \$         \$ 16,136.00         \$         \$ 16,136.00         \$         \$ 16,136.00         \$         \$ 16,136.00         \$         24,436.00         \$ 16,136.00         \$         24,436		115	Accumulated Amortization - Aquisition Adj.			2		\$	Т	
123Investment in Subsidiaries125Other Investments125Other Investments131Total Investments (Add lines 14 & 15)131Cash131Cash131Cash133Short Term Investments134Short Term Investments141Accts/Notes Receivable - Customers142Other Receivables143Receivables from Associated Companies144Materials & Sumlies Inventory145Materials & Sumlies Inventory			Net Utility Plant (Line 6 less lines 7 - 12)	1	3,970.00	\$	565,753.00	\$	(28,217.00)	
125       Other Investments         Total Investments       \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ - \$		123	Investment in Subsidiaries					\$	1	
Total Investments (Add lines 14 & 15)         \$         -         1         -         1         -         1         -         1         -         1         -         1         -         1         -         1         -         1         -         1         -         1         -         1         -         1         -         1         -         1         -         1         -         1         -         1 <th1< th="">         1         <th1< th=""></th1<></th1<>		125	Other Investments					\$	-	
131       Cash       \$ 24,436.00       \$ 24,436.00         135       Short Term Investments			Total Investments (Add lines 14 & 15)	€	1	\$	1	\$	1	
135     Short Term Investments       141     Accts/Notes Receivable - Customers       142     Other Receivables       145     Receivables       146     Receivables       147     Materials & Sumhies Inventory		131	Cash	/	0,153.00	\$	24,436.00	\$	4,283.00	r
141     Accts/Notes Receivable - Customers       142     Other Receivables       145     Receivables from Associated Companies       151     Materials & Sumhies Inventory		135	Short Term Investments			2		\$	Т	r
142     Other Receivables       145     Receivables from Associated Companies       151     Materials & Supplies Inventory		141	Accts/Notes Receivable - Customers			5		\$	1	
145 Receivables from Associated Companies 151 Materials & Supplies Inventory		142	Other Receivables					\$	T	
151 Materials & Sumilies Inventory		145	Receivables from Associated Companies					\$	1	
		151	Materials & Supplies Inventory	\$	15,124.00	€	14,623.00	\$	(501.00)	

Prepaid Expenses	Inbilled (Acceled) Litilit
162	173
23	VC

- Unbilled (Accrued) Utility Revenue 1/3 24
- Total Current (Add lines 17 24, less line 25) Provision for Uncollectable Accounts 143 25 26
- Unamortized Debt Discount & Expense 181 27
- Preliminary Survey & Investigation Charges 183 28
  - Deferred Rate Case Expenses 18429
    - Other Deferred Charges 186
- Total Assets (Add lines 13, 16 & 26 30) 30

I	1	3,782.00		1	T	(24,435.00)
\$	\$	\$ \$	\$ <del>ω</del>	<b>б</b>	\$	5
		39,059.00				604,812.00
		\$		1		\$
		35,277.00				629,247.00
		\$			e e	\$

NAME: Schweitzer Basin Water LLC

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BAL	<b>BALANCÉ SHEET</b>	HEET	For the Year Ended		12/31/2016	
		LIABILITIES & CAPITAL	Balance	Balance	Inčrease	Ise
			Beginning	End of	or	
	SUB ACCT	DESCRIPTION	of Year	Year	(Decrease)	ase)
1	201-3	Common Stock				
2	204-6	Preferred Stock		6		
ю	207-13	Miscellaneous Capital Accounts	\$ 629,247.00	\$ 688,155.00	\$	58,908.00
4	214	Appropriated Retained Earnings				
Ŋ	215	Unappropriated Retained Earnings				
9	216	Reacquired Capital Stock				
7	218	Proprietary Capital				
8		Total Equity Capital (Add Lines 1-5+7 less line 6)	\$ 629,247.00	\$ 688,155.00	<del>\$</del>	58,908.00
6	221-2	Bonds				
10	223	Advances from Associated Companies				
11	224	Other Long - Term Debt				
12	231	Accounts Payable	)			
13	232	Notes Payable				
14	233	Accounts Payable - Associated Companies				
15	235	Customer Deposits (Refundable)				
16	236.11	Accrued Other Taxes Payable				
17	236.12	Accrued Income Taxes Payable				
18	236.2	Accrued Taxes - Non-Utility		8		
19	237-40	Accrued Debt, Interest & Dividends Payable				
20	241	Misc. Current & Accrued Liabilities				
21	251	Unamortized Debt Premium				
22 SWC	252 Annual Re	22 252 Advances for Construction SWC Annual Report 2016				

- Other Deferred Liabilities 253 23
- Accumulated Investment Tax Credits Utility 255.1 24
- Accum. Investment Tax Credits Non-Utility 255.2 25
- **Operating Reserves** 261-5 26
- Contributions in Aid of Construction 271 27
- Accum. Amort. of Contrib. in Ald of Const. \*\* 272 28
- Accumulated Deferred Income Taxes 281-3 29
- Total Liabilities (Add lines 9 29) 31
- TOTAL LIABILITIES & CAPITAL (Add lines 8 & 30)
- \*\* Only if Commission Approved

58,908.00	\$	688,155.00	\$ 629,247.00	\$
'	\$	1	\$	\$
	2	E no n		
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VAME: Schweitzer Basin Water LLC				
STATEMENT OF RETAINED EARNINGS	۴ò	For the Year Ended		12/31/2016
l Retained Earnings Balance @ Beginning of Year		I		
2 Amount Added from Current Year Income (From Pg 4, Line 32)		I		۲ ۲
3 Other Credits to Account		I		
4 Dividends Paid or Appropriated				
5 Other Distributions of Retained Earnings				
5 Retained Earnings Balance @ End of Year		I		
CAPITAL STOCK DETAIL		I		1
		No. Shares	No. Shares	Dividends
7 Description (Class, Par Value etc.)	÷	Authorized	Outstanding	Paid
				yer a
	3			and the second
				+
DETAIL OF LONG-TERM DEBT				
	Interest	Year-end	Interest	Interest

Accrued Paid Balance Rate Description

8

SWC Annual Report 2016

17 of 26

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Totals

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ANNUAL REPORT FOR WATER UTILITIES TO THE IDAHO	TO THE IDAHO PUBLIC UTILITIES COMMISSION	MISSION		
NAME: Schweitzer Basin Water LLC				
SYSTEM ENGINEERING DATA		For the Year Ended	п	12/31/2016
1 Provide an updated system map if significant changes have been made to the system during the year.	e been made to the syst	tem during the year		
2 Water Supply:		Type of		Water
		Treatment:		Supply
	Rated	(None, Chlorine	Annual	Source
	Capacity	Fluoride	Production	(Well, Spring,
Pump Designation or location	(mqg)	Filter etc.)	(000's Gal.)	Surface Wtr)
P1 in well 1	47	попе	see note	well
P2 in well 2	34	иопе	see note	well
P3 in well 3	24	none	see note	well
P4 in well 4	23	none	1,244	well
P5 in R1 to R5	25	none	transfer	res to reservoir
P6 in R1 to R5	85	none	transfer	res to reservoir
Note: $P1 + P2 + P3 = 2223$		1		
TOTALS			1,244	
3 System Storage:				
			Type of	
	Total	Usable	Reservoir	Construction
	Capacity	Capacity	(Elevated	(Wood,
	000's	000's	Pressurized	Steel
Storage Designation or Location	Gal.	Gal.	Boosted)	Concrete)
R1	00006	80000	hillside	concr lined
R2	44000	40000	hillside	concr lined
R3	137000	110000 hillside	hillside	concrete
SWC Annual Report 2016				

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19 of 26

poly	steel cyl						N
hillside	hillside			}			
5000	10000						
5700	11000	r ,					
	, v		r J				
R4	R5						
	5700 5000 hillside	5700         5000         hillside           11000         10000         hillside	5700         5000         hillside           11000         10000         hillside	5700     5000     hillside       11000     10000     hillside	5700     5000     hillside       11000     10000     hillside	5700     5000     hillside       11000     10000     hillside	5700       5000       hillside         11000       11000       10000       hillside

(Duplicate form and attach if necessary. Asterisk facilities added this year.)

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NAME: Schweitzer Basin Water LLC

SYSTEM ENGINEERING DATA Continued

For the Year Ended

12/31/2016

4 Pump information for ALL system pumps, including wells and poosters.

	Rated	Rated	Discharge	Energy used
	Horse power	Capacity	Pressure	this Year
Designation or Location & Type of Pump**	(hp)	(mqg)	(psi)	(Kwh)
P1 in well 1	2	47 na	a	see note
P2 in well 2	1.5	34 na	a	see note
P3 in well 3	1.5	24 na	a	see note
P4 in well 4	1.5	23 na	a	877
P5 in R1 to R5	1,5	25 na	a	see note
P6 in R1 to R5	ß	85 na	g	emergency only
			4	
note: P1. P2, P3 and P5 combined: 4060 KWh	2	and a second		)

\*\* Submit pump curves unless previously provided or unavailable. Asterisk facilities added this year.

Attach additional sheets if inadequate space is available on this page.

508 3467 32300 0 ഹ no meter no meter If customers are metered, what was the total amount sold in peak month? 000's gal. What was the total amount pumped during peak month? 000's gal. What was the total amount pumped on the peak day? gal, What was the total amount pumped this year? 000's gal. Was your system designed to supply fire flows? How many times were meters read this year? If Yes: What is current system rating? If Wells are metered; S 8 9 ~

During which months?

SWC Annual Report 2016

and the second se		170	136	ОП				
	9 How many additional customers could be served with no system improvements	except a service line and meter?	How many of those potential additions are vacant lots?	10 Are backbone plant additions anticipated during the coming year?	If Yes, attach an explanation of projects and anticipated costs!	11 In what year do you anticipate that the system capacity (supply, storage or distribution)	will have to be expanded?	

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ANNUAL REPORT FOR WATER UTILITIES TO THE IDAHO PUBLIC UTILITIES COMMISSION	

12/31/2016

For the Year Ended

NAME: Schweitzer Basin Water LLC SYSTEM ENGINEERING DATA Continued

FEET OF MAINS

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	In Use	Installed	Abandoned	In Use
Pipe	Beginning	During	During	ểnd of
Size	Of Year	Year	Year	Year
2 in	2550	0	0	2550
3 in	600	0	0	600
4 in	5050	0	0	5050
6 in	23100	0	0	23100
ß in	006	0	0	006

CUSTOMER STATISTICS

	Last	Year	-		1,153		0
Sold	Га	Ye					
Theusands of Gallons Sold	This	Year		5	3,467	A Car and	0
-	Last	Year			442	-	21
Number of Customers	This	Year			442		22

2A Residential 2B Commercial 2C Industrial 3 Flat Rate: 3A Residential 3B Commercial 3C Industrial 4 Private Fire Protection SWC Annual Report 2016

Metered:

2

### ANNUAL REPORT F

- Public Fire Protection 2
- Street Sprinkling 9
- Municipal, Other 8 2
- TOTALS (Add lines 2 through 8) Other Water Utilities

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	- Aug			1,153
				3,467
				463
0	0	0	0	464

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### CERTIFICATE

State of Idaho

County of BONNEL )

SS

WE, the undersigned Mel BAiley, OWNER and MARSHA Bell, cop wher of the Schweitzer Busin Warter LLC

from the original books, papers and records of said utility; that we have carefully examined same, and covered by the report in respect to each and every matter and thing therin set forth, to the best of our utility, on our oath do severally say that the foregoing report has been prepared under our direction, declare the same to be a correct statement of the business and affairs of said utility for the period knowledge, information and belief.

04-13-2017 (Chief Officer)

4-13-17 8

SWC Annual Report 2016

(Officer in Charge of Accounts)

Subscribed and Sworn to Before Me

195/3021 Stearno LIDE this 13 thay of April Melunda NOTARY PUBLIC

My Commission Expires

PUBLIC OF IDPAID

gdk/excel/jnelson/anulrpts/wtrannualrpt

IDAHO PUBLIC UTILITIES COMMISSION Approved Effective Aug 31, 2016 July 1, 2016 Per O.N. 33580 Jean D. Jewell Secretary

### **Recurring Charges**

### Water Service Fee

Single living unit 500 sq. ft. and under

Single living unit over 500 sq. ft.

\$39/mo. (\$117/qtr.)

\$41/mo. (\$123/qtr.)

Single living unit with additional guesthouse or attached living unit (no kitchen) which can be rented

\$65/mo. (\$195/qtr.)

Single living unit with second living area which can be rented

\$82/mo. (\$246/qtr.)

Customers are billed quarterly for service provided during the previous three (3)months.

The minimum charge for service shall be the appropriate water service fee designated for one (1) month.

Issued August 9, 2016 Effective July 1, 2016 Order No 33543 Issued by Schweitzer Basin Water LLC

Mel Bailey, Owner

IDAHO PUBLIC UTILITIES COMMISSION Approved Effective Aug 31, 2016 July 1, 2016 Per O.N. 33580 Jean D. Jewell Secretary

### **Non-recurring Charges** Infrastructure Contribution Fee Each new single living unit \$6950 Each additional single living unit which can be rented (no kitchen) \$3475 Water Tap Fee Lots on Telemark Road (Formerly Fall Line Road) All Schweitzer Village 2nd Addition Block (Bk) 3 Lot 3, Bk 4 Lot 7, Bk 4 Lot 8, Bk 4 Lot 9, Bk 4 Lot 10, Bk 4 Lot 11, Bk 4 Lot 12, Bk 4 Lot 13, Bk 4 Lot 15 \$3000 Lots on Ullr Road All Schweitzer Village 2nd Addition Bk 8 Lot 7, Bk 8 Lot 9, Bk 8 Lot 11, Bk 8 Lot 23B, Bk8 Lot 23C \$3500 All other lots \$2000

Issued August 9, 2016 Effective July 1, 2016 Order No 33543

Me Sailes

### Non-Recurring Charges (continued)

### Late Payment Fee: One percent (1%)

Applies to any unpaid balance owed more than 15 days after the bill's due date.

### Reconnection Fee: \$300.00

Applies when a customer requests disconnection of service and subsequently requests reconnection at the same location on a later date. Does not apply to situations where the customer requests disconnection to make repairs or prevent water damage to the customer's property. Also does not apply when service was disconnected by the Company for its convenience.

**<u>Reconnection Fee:</u>** Actual cost of labor and equipment required to reconnect service. Applies when a customer requests reconnection following disconnection of service for non-payment.

### Fire Hydrant Installation Fee: \$500.00

Applies when a fire hydrant is installed at a customer's request.

### Insufficient Funds Charge: \$20.00

Applies when a customer tenders payment for utility service with a dishonored check or makes an electronic payment on an account with insufficient funds.

Issued August 9, 2016 Effective July 1, 2016 Order No 33543 Issued by Schweitzer Basin Water LLC

Mel Bailey, Owner Dais

### General Rules and Regulations for Schweitzer Basin Water, LLC.

### 1. GENERAL

- 1.1 The customer, in receiving water service, and the Company, in providing water service, shall both agree to abide by these rules and regulations.
- 1.2 In the event that there is a conflict between these rules and regulations and the Utility Customer Relations Rules (UCRR), the Rules and Regulations of the Idaho Public Utilities Commission (Commission) shall take precedence unless an exception has been granted.
- 1.3 All recurring and non-recurring charges shall be approved in advance by the Commission.

### 2. **DEFINITIONS**

- 2.1 <u>Applicant</u> a potential customer (person, business or government agency) applying for service to the Company and subject to the Commission's rules and regulations.
- 2.2 <u>Billing Period</u> the period of time between bills from the Company for normal services rendered.
- 2.3 Commission Idaho Public Utilities Commission.
- 2.4 <u>Commodity Charge</u> a recurring charge based only on the quantity of water used.
- 2.5 <u>Company</u> Schweitzer Basin Water, LLC.
- 2.6 <u>Contribution in Aid of Construction</u> a nonrecurring charge paid by a customer or developer to help defray the cost of system expansion.
- 2.7 <u>Customer</u> a person, business or government agency responsible for paying bills and complying with the rules and regulations of the Company.
- 2.8 <u>Fixed or Flat Rate</u> a recurring charge of a fixed amount, usually in an unmetered system.
- 2.9 <u>Franchise Tax</u> the tax imposed on a Company by a governmental entity for the privilege of doing business within its boundaries.

Issued August 9, 2016 Effective July 1, 2016 Order No 33543

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- 2.10 <u>Infrastructure Contribution Fee</u> a nonrecurring charge paid by a customer requesting service for recovery of the Company's cost for previously-installed infrastructure.
- 2.11 <u>Late Payment Charge</u> the non-recurring charge levied against any delinquent balance.
- 2.12 <u>Minimum Charge</u> the minimum recurring charge for a billing period that may or may not include a specified quantity of water.
- 2.13 <u>Nonrecurring Charges</u> the charges that are not assessed each billing period.
- 2.14 <u>Premises</u> the customer's property including out buildings which are normally located on one lot or parcel of ground.
- 2.15 <u>Rate Schedule</u> the schedules of all recurring and nonrecurring charges of the Company.
- 2.16 <u>Reconnection Charge</u> the charge paid by a customer to the Company to restore service after disconnection.
- 2.17 <u>Recurring Charges</u> the charges that are assessed each billing period.
- 2.18 <u>Tariff</u> the rate schedules and the rules and regulations which govern the Company's service.
- 2.19 <u>Utility Customer Relations Rules (UCRR)</u> Customer Relations Rules for Gas, Electric, and Water Public Utilities Regulated by the Idaho Public Utilities Commission (The Utility Customer Relations Rules) - IDAPA 31.21.01.000 et seq.
- 2.20 Water Tap Fee a non-recurring charge paid by customers for recovery of the Company's previously-incurred cost of tapping the main lines and installing service lines and curb stop valves to certain lots.

### 3. SERVICE FOR NEW CUSTOMERS

- 3.1 The Company shall furnish service to applicants within its certificated service area in accordance with rates and the rules and regulations approved by the Commission.
- 3.2 Applicants for water service may be required to sign a standard form of service application.

Issued August 9, 2016 Effective July 1, 2016 Order No 33543 Issued by Schweitzer Basin Water LLC

Mel Bailey, Owner Me baily

- 3.3 The Company shall not be obligated to provide service at a service location until any required deposit has been received by the Company in accordance with the UCRR.
- 3.4 Special contracts may be required where large investments in special facilities are necessary to provide the requested service. The Company may require contribution toward such investment and establish such minimum charges as are deemed necessary. All such contracts shall be subject to the approval of the Commission.
- 3.5 The Company reserves the right to place limitations on the amount and character of water service it will supply and to refuse service if, in its opinion:
  - a. the Company is required to refuse or limit service by regulatory authorities having jurisdiction over the Company;
  - the requested service installation is of larger size than is necessary to properly serve the premises;
  - the permanency of the building, structure, or institution requesting to be served is such that the Company's investment in such service is jeopardized;
  - the depth of the applicant's service line is less than the minimum depth required for frost protection;
  - e. the applicants' proposed service, main or other appurtenance does not conform to good engineering design or meet the standard specifications of the Company; or
  - f. if the applicant refuses to agree to abide by the rules and regulations of the Company.

If the Company denies service to an applicant for any reason, it shall immediately provide the applicant with a written explanation of its decision in accordance with the UCRR.

### 4. **DEPOSITS**

4.1 Rules and Regulations regarding deposits can be found in the UCRR.

### 5. RATES

Issued August 9, 2016 Effective July 1, 2016 Order No 33543

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5.1 Rates charged for water service and supply shall be those published in the Company's tariff and approved by the Commission.

### 6. BILLING AND PAYMENT

- 6.1 All customers shall be billed on a regular basis as identified on the applicable rate schedule.
- 6.2 All bills shall clearly indicate the balance due, and may be due and payable no less than 15 days after the date rendered. All bills not paid by due date may be considered delinquent and service may be disconnected subject to the provisions of the UCRR.
- 6.3 A Late Payment Charge may be levied against any delinquent account.
- 6.4 The minimum bill for one month's service shall apply when service is provided for less than one month.
- 6.5 If one or more condominiums, buildings, stores, apartments or any other divisions of like or similar character are served from one (1) service connection, the owner of the premises, Homeowners Association, or some other party will be responsible for all water charges. If the designated party desires to cease being responsible for water bills for such places and desires that the occupant of each division will be responsible for her or her respective bill, such transfer of responsibility will not be accepted or recognized by the Company until the plumbing arrangements of the building or premises are so changed to permit the Company, to its satisfaction, to serve each division or occupant separately from the other occupants.
- 6.6 Accounts shall be continued and water bills rendered regularly until the Company has been duly notified to discontinue service.

### 7. METERING

- 7.1 The Company recommends that customers install meters to allow for detection of leaks. The customer shall be responsible for installation and maintenance of the meter.
- 7.2 Meters will be installed at any reasonable location on the customer's premises that is mutually-agreed upon by the Company and the customer.

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7.3 The Company will have the right to set meters or other devices without notice to the customer for the detection and prevention of unauthorized usage or willful wasting of water.

### 8. CUSTOMER PLUMBING AND APPLIANCES

- 8.1 All plumbing, piping, fixtures and appliances on the customer's side of the service connection will be installed and maintained under the responsibility and at the expense of the Customer or owner of the premises.
- 8.2 The plumbing, piping, fixtures and appliances shall be maintained in conformity with all municipal, state and federal requirements. The nature and condition of this plumbing, piping and equipment will be such as not to endanger life or property, interfere with service to other customers or permit those with metered services to divert system water without meter registration.
- 8.3 A stopandwaste valve will be installed on the customer's plumbing in a place always accessible and so located as to permit shutting off the water for the entire premises with the least possible delay.
- 8.4 All persons having boilers, water tanks or other equipment supplied by direct pressure from the Company's mains should install a pressure relief valve, or other device to serve the same purpose, so as to prevent excess pressure from forcing hot water and/or steam back into the water meter and mains of the Company. All damage to the Company's property resulting from the failure to properly equip plumbing with a relief valve will be billed to the customer.
- 8.5 The Company is not obligated to perform any service whatever in locating leaks or other trouble with the customer's piping.
- 8.6 When the premises served by the Company are also served in any manner from another water supply of any kind, an approved backflow prevention device shall be installed at the service connection. Water service for either standby or other purposes will not be furnished until piping and connections are inspected and approved by a representative of the Company.
- 8.7 Property owners will not be allowed to connect the water service of different properties together.
- 8.8 All of the customer's service pipes and fixtures must be kept in repair and protected from freezing at his or her expense. When there are leaking or

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defective pipes or fixtures, the water may be turned off at the option of the Company until the proper repairs are made.

8.9 The customer shall promptly repair all leaks inside the premises and in the customer's service line. Failure to repair leakage promptly may result in termination of service as allowed under the UCRR.

### 9. INSTALLATION OF SERVICE CONNECTIONS

- 9.1 The service connection is the property of the Company and as such, the Company is responsible for its installation and maintenance. It consists of piping, curb stop and valve or meter box and a meter, if the system is metered. The service connection transmits water from the Company's water main to a valve or meter box generally located near the customer's property line. All piping, valves or appliances beyond this point shall be the property and responsibility of the customer.
- 9.2 Each customer shall be supplied through a separate service line.
- 9.3 The Infrastructure Contribution Fee must be paid and an application submitted to the Company prior to construction on a lot. In some cases this fee has been prepaid by lot owners. Contact the Company for the status of fees paid on lots.
- 9.4 The Water Tap Fee must be paid and an application submitted to the Company prior to construction on a lot. In some cases, this fee has been prepaid by lot owners. Contact the Company for the status of fees paid on lots. The Company installed the main line, tapped into the main line and installed the service line and curb stop valve at the property corner for some lots on Telemark Road (formerly Fall Line road) and Ullr road, which are identified on Sheet 2.
- 9.5 The Company reserves the right to designate the size and location of the service line, curb stop, meter (if applicable) and meter or valve box and the amount of space which must be left unobstructed for the installation and future maintenance and operation thereof.
- 9.6 Where a service connection is desired for premises on which there is no permanent structure, the Company will install a service connection to said premises only upon payment by the applicant of the estimated cost of said service connection. If within a period of five (5) years from the installation of said service connection a permanent structure is erected on the premises, the Company will refund, with interest, the difference between

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any approved new customer charges in effect at the time of connection, and the applicant's advance.

- 9.7 The Company has the right to inspect and test any newly-installed service line. The service line shall not be buried until it has been approved by the Company.
- 9.8 The extra costs of any outoftheordinary circumstances requiring additional equipment or special construction techniques involved in the installation of a service connection will be agreed to in advance by the customer and the Company.

### 10. REPLACEMENT OR ENLARGEMENT OF SERVICE CONNECTION

- 10.1 Unless otherwise provided herein, the Company shall replace or enlarge service connections at its own expense as follows:
  - whenever it is necessary to change the location of any service connection due to relocation or abandonment of the Company's mains; and
  - b. for commercial or industrial services where the type or volume of use has changed and the enlargement will result in sufficient increase in annual revenue to justify the enlargement.
- 10.2 The relocation, enlargement or reduction of service connections for the convenience of the customer will be at the expense of the customer. Prior to such relocation, enlargement or reduction, the customer will deposit the estimated cost thereof with the Company. Within fifteen (15) days, a refund will be made to the customer in the amount by which the estimated cost exceeds the actual cost. The amount by which the actual cost exceeds the estimated cost will be due and payable within fifteen (15) days after billing for such deficiency.
- 10.3 Enlargement of any service connection will be made only after such time as the customer's plumbing inside his or her premises have been enlarged sufficiently to accommodate the additional capacity.

### 11. DISCONNECTION AND RECONNECTION OF SERVICE

11.1 When a customer desires to discontinue service, the customer shall give notice to the Company at least two (2) days in advance and be

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responsible for all water consumed for the two (2) days after the date of such notice.

- 11.2 The Company shall discontinue a customer's service on an involuntary basis only in accordance with UCRR.
- 11.3 When it becomes necessary for the Company to involuntarily discontinue water service to a customer, service shall be reconnected only after all bills for service then due have been paid or satisfactory payment arrangements have been made.
- 11.4 A reconnection fee may be charged each time a customer is disconnected, either voluntarily or involuntarily, and reconnected at the same premises. The reconnection fee will be paid before service is restored. Reconnection fees shall not be charged for any situation or circumstance in which the customer's water supply is disconnected by the Company for its convenience.
- 11.5 The Company reserves the right at any time, upon notice, to shut off the water for maintenance or expansion and, in emergencies, may do so without notice. The Company shall at all times use reasonable diligence and care to prevent interruption of said water service.
- 11.6 Except in the case of an emergency, no one, except an authorized Company representative, shall turn on or turn off the water on the Company's side of the service connection.

### 12. EXTENSION OF WATER MAINS

12.1 The extension of system water mains for the purpose of providing new service shall be handled in accordance with the "Uniform Main Extension Rules for Small Water Companies" which is attached to these Rules and Regulations as an Appendix.

### 13. MISCELLANEOUS

- 13.1 No customer shall permit any person from another premises to take water from his or her water service or tap for more than (1) week without the written permission and consent of the Company.
- 13.2 No person acting either on his or her own behalf or an agent of any person, firm, corporation or municipality not authorized by the Company

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shall take any water from any fire hydrant on the Company's system except in the case of an emergency.

- 13.3 No one shall tamper or interfere with the Company's equipment or property, nor shall repairs, connections or replacements be made without Company authorization.
- 13.4 Whenever an applicant desires service of a character for which there is no available service classification, a contract may be executed in lieu of a tariff. Any such contract shall be subject to the approval of the Idaho Public Utilities Commission.
- 13.5 Copies of the Company's rates and summary of rules and regulations shall be available at the Company's office and provided to customers upon commencement of service, and annually thereafter in accordance with the UCRR.
- 13.6 When water is desired for filling a swimming pool, hot tub or other such uses which require abnormally large quantities of water, arrangements shall be made with the Company prior to the taking of such water.

### 14 Special Provisions or Amendments

### 14.1 Fire Hydrants

- a. The Company does not provide fire hydrants on the water system. All fire hydrants are owned by individual property owners or homeowners' associations.
- b. The water system was not designed to furnish fire protection; the Company's purpose is to furnish only domestic water service. Therefore, the Company shall not be responsible for loss or damage claimed to have occurred due to lack of adequate water supply, or water pressure, and merely agrees to furnish such quantity of water at such pressure as are available in its general distribution system. If a new installation or additional flows and pressure are required, it is the responsibility of the fire hydrant owner and the fire hydrant owner's engineer to determine, with the Company and DEQ's approval, a system design change that would provide such additional flows and/or pressures. These system changes, if agreed upon by the Company, shall be at the expense of the fire hydrant owner. The Schweitzer Fire District shall be

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notified of the change and shall concur with the change prior to the start of work.

c. An application for installing a new fire hydrant shall be completed by any customer desiring to install a new fire hydrant.

d. The customer is responsible for payment of the cost of the engineering evaluation for flow, location, hydrant, fittings, installation road repair and any fees. The pressure shall never drop below 20 psi during fire flow. The Company's Fire Hydrant Fee, which includes review of the application, inspection, pressure testing, bacteria testing and mapping, shall be paid prior to start of work by an approved contractor. The Schweitzer Fire District shall approve the fire hydrant location and calculated flow prior to start of work.

- e. The Company is not responsible for fire flows from hydrants installed by customers. All maintenance and repairs to fire hydrants are the responsibility of the fire hydrant owner.
- f. No unauthorized person shall open any fire hydrant, attempt to draw water from it or in any way tamper with a fire hydrant.
- g. Fire hydrants are for fire emergencies only and not for temporary water supply.
- If an owner desires to change the size, type, or location of an existing fire hydrant, the owner shall have an engineering evaluation completed and pay for all change costs. No change shall be made without the Company's approval.

### 14.2 Cross Connections Control – Backflow Prevention Equipment

- a. The Company requires that an appropriate backflow prevention device be installed on any customer service connection whenever an actual or potential hazard is deemed to exist. Any such device shall appear on the State's list of approved backflow prevention devices and shall be approved by the Company prior to installation.
- In the event that a backflow prevention device is required, it shall be installed, maintained and tested at the customer's expense.
   Failure to install, maintain or test the required device shall result in termination of service to the customer in accordance with the UCRR.

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c. The Company shall require that all backflow prevention devices connected to the water system be tested upon installation, and annually thereafter or when relocated or repaired. All testing shall be completed by a State of Idaho certified backflow assembly tester (BAT). The test results shall be reported to the Company within 30 days of the test. The submittal form shall be preapproved by the Company.

d. It is the sole responsibility of the customer to install, operate and maintain at all times their plumbing system in compliance with the current edition of the Uniform Plumbing Code.

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### A. GENERAL PROVISIONS AND DEFINITIONS

### 1. Applicability

- a. All extensions of distribution mains from the utility's existing distribution system, to serve new customers, except for those specifically excluded below shall be made under the provisions of this Rule unless specific authority is first obtained from the Commission to deviate therefrom. A main extension contract shall be executed by the utility and the applicant or applicants for the main extension before the utility commences construction work on said extension or, if constructed by applicant or applicants, before the facilities comprising the main extension are transferred to the utility.
- Extensions solely for fire hydrant, private fire protection, resale, temporary, standby, or supplemental service shall not be made under this Rule.
- c. The utility may, but will not be required to, make extensions under this Rule in easements or rights-of-way where final grades have not been established, or where street grades have not been brought to those established by public authority. If extensions are made when grades have not been established and there is a reasonable probability that the existing grade will be changed, the utility shall require that the applicant or applicants for the main extension deposit, at the time of execution of the main extension agreement, the estimated net cost of relocating, raising, or lowering facilities upon establishment of final grades. Adjustment of any difference between the amount so deposited and the actual cost of relocating, raising, lowering facilities shall be made within ten (10) days after the utility has ascertained such actual cost. The net deposit representing actual cost is not subject to refund. The entire deposit related to the proposed relocation, raising or lowering shall be refunded when such displacements are determined by proper authority to be not required.

### 2. Definitions

- a. Bona Fide Customer, for the purposes of this Rule, shall be a customer (excluding any customer formerly served at the same location) who has given satisfactory evidence that service will be reasonably permanent to the property which has been improved with a building of permanent nature and to which service has commenced. The provision of service to a real estate developer or builder during the construction or development period shall not establish him as a bona fide customer.
- b. Real Estate Developer or Builder, for purposes of this Rule, shall include any individual, association of individuals, partnership, or corporation that divides a parcel of land into two (2) or more portions.
- c. Adjusted Construction Cost, for the purposes of this Rule, shall be reasonable and shall not exceed the costs recorded in conformity with generally accepted water utility accounting and sound engineering practices, and as specifically defined in the, Uniform System of Accounts

Jean D. Jewell Secretary for Water Utilities prescribed by the Commission, of installing facilities, of adequate capacity for the service requested. If the utility at its option should install facilities with' a larger capacity or resulting in a greater footage of extension than required for the service, the adjusted construction cost for the purposes of this Rule shall be determined by the application of an adjustment factor to actual construction cost of facilities installed. This factor shall be the ratio of estimated cost of required facilities to estimated cost of actual facilities installed.

- d. Commission shall mean the Idaho Public Utilities Commission.
- 3. Ownership, Design and Construction of Facilities
  - a. Any facilities installed hereunder shall be the sole property of the utility. In those instances in which title to certain portions of the installation, such as fire hydrants, will be held by a political subdivision, such facilities shall not be included as a part of the main extension under this Rule.
  - b. The size, type, quality of materials and their location shall be specified by the utility and the actual construction shall be done by the utility or by a constructing agency acceptable to it.
  - c. Where the property of an applicant is located adjacent to a right-of-way, exceeding 70 feet in width, for a street, highway or other public purpose, regardless of the width of the traveled way or pavement; or a freeway, waterway or railroad right-of-way, the utility may elect to install a main extension on the same side thereof as the property of the applicant and the estimated and adjusted construction costs in such case shall be based upon such an extension.
  - d. When an extension must comply with an ordinance, regulation, or specification of public authority, the estimated and adjusted construction costs of said extension shall be based upon the facilities required comply therewith.
- 4. Estimates, Plans and Specifications
  - a. Upon request by a potential applicant for a main extension, the utility shall prepare without charge a preliminary sketch and rough estimates of the cost of installation to be advanced by said applicant.
  - b. Any applicant for a main extension requesting the utility to prepare detailed plans, specifications and cost estimates shall be required to deposit with the utility an amount equal to the estimated cost of preparation of such material. The utility shall, upon request, make available within 45 days after receipt of the deposit referred to above, such plans, specifications and cost estimates of the proposed main extension. If the extension is to include oversizing of facilities to be done at the utility's expense appropriate details shall be set forth in the plans, specifications and cost estimates.
  - c. In the event a main extension contract with the utility is executed within 180' days after the utility furnishes the detailed plans and specifications, the deposit shall become a part of the advance, and shall be refunded in accordance with the terms of the main extension contract. If such contract is not so executed the deposit to cover the cost of preparing plans, specifications and cost estimates shall be forfeited by the applicant for the main extension and the amount of the forfeited deposit shall be credited

to the account or accounts to which the expense of preparing said material was charged.

- d. When detailed plans, specifications and cost estimates are requested the applicant for a main extension shall furnish a map to a suitable scale showing the street and lot layouts, and when requested by the utility, contours or other indication of the relative elevation of the various parts of the area to be developed. If changes are made subsequent to the presentation of this map by the applicant, and these changes require additional expense in revising plans, specifications and cost estimates this additional expense shall be borne by the applicant, not subject to refund, and the additional expense thus recovered shall be credited to the account or accounts to which the additional expense was charged.
- 5. Timing and Adjustment of Advances
  - a. Unless the applicant for the main extension elects to arrange for the installation of the extension himself as permitted by Section C.1.c., the full amount of the required advance or an acceptable surety bond must be provided to the utility at the time of execution of the main extension agreement.
  - b. If the applicant for a main extension posts a surety bond in lieu of cash, such surety bond must be replaced with cash not less than ten (10) calendar days before construction is to commence; provided, however, that if special facilities are required primarily for the service requested, the applicant for the extension may be required to deposit sufficient cash to cover the cost of such special facilities before they are ordered by the utility.
  - c. An applicant for a main extension who advances funds shall be provided with a, statement of actual construction cost and adjusted construction cost showing in reasonable detail the cost incurred for material, labor, any other direct and indirect costs, overheads, and total costs; or unit costs or contract costs; whichever are appropriate.
  - d. Said statement shall be submitted within sixty (60) days after the actual construction costs of the installation have been ascertained by the utility. In the event that the actual construction costs for the entire installation shall not have been determined within 120 days after completion of construction work, a preliminary determination of actual and adjusted construction costs shall be submitted, based upon the best available information at that time.
  - e. Any differences between the adjusted construction costs and the amount advanced shall be shown as a revision of the amount of advance and shall be payable within thirty (30) days of submission of the statement.
- 6. Assignment of Main Extension Contracts Any contract entered into under Sections B and C of this Rule, or under similar provisions of former rules, may be assigned after settlement of adjusted construction costs, after written notice to the utility by the holder of said contract as shown by the utility's records. Such assignment shall apply only to those refunds which become due more than thirty (30) days after the date of receipt by the utility of the notice of assignment. The utility shall not be required to make any one refund payment under such contract to more than a single assignee.

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7. Interpretations and Deviations - In case of disagreement or dispute regarding the application of any provision of this Rule, or in circumstances where the application of this Rule appears unreasonable to either party, the utility, applicant or applicants may refer the matter to the Commission for determination.

### **B. EXTENSIONS TO SERVE INDIVIDUALS**

- 1. Free-Footage Allowance The utility shall extend its water distribution mains to serve new bona fide customers at its own expense, other than to serve subdivisions, tracts , housing projects , industrial developments or organized commercial districts, when the required total length of main extension from the nearest existing utility facility is not in excess of fifty (50) feet per service connection.
- 2. Advances If the total length of main extension is in excess of fifty (50) feet per service connection applied for, the applicant or applicants for such service shall be required to advance to the utility, before construction is commenced, that portion of the estimated reasonable cost of such extension which exceeds the estimated reasonable cost of 50 feet of the main extension per service connection, exclusive of the cost of service pipes, meter boxes and meters. Such estimated reasonable cost shall be based upon the cost of a main not in excess of six (6) inches in diameter except where a larger main is required by the special needs of the applicant or applicants. The amount of the advance is subject to adjustment in accordance with the provisions of Section A.5.e. of this Rule.
- 3. Refunds The money so advanced shall be refunded by the utility, in cash without interest, in payments equal to the adjusted construction cost of fifty (50) feet of the main extension for which advance was made, for each additional service connection made to said main extension exclusive of that of any customer formerly served in a reasonable manner at the same location. At the request of the applicant, refunds shall be made within 180 days after the date of first service to a bona fide customer. If no request is received from applicant the utility shall, initiate refunds on an annual basis. No refunds shall be made, after a period of ten (10) years from the date of completion of the main extension and, the total refund shall not exceed the amount advanced.
- 4. Exceptions Where a group of five (5) or more individual applicants requests service from the same extension, or in unusual cases after obtaining Commission authorization, the utility, at its option, may require that the individual or individuals advance the entire cost of the main extension as herein provided and the utility shall refund this advance as provided in Section C.2. of this Rule.

### C. EXTENSIONS TO SERVE SUBDIVISIONS, TRACTS, HOUSING PROJECTS INDUSTRIAL DEVELOPMENTS OR ORGANIZED COMMERCIAL DISTRICT

- 1. Advances
  - a. Unless the procedure outlined in Section C.1.c. is followed, an applicant for a main extension to serve a new subdivision, tract, housing project or industrial development or organized commercial district shall be required to advance to the utility, before construction is commenced, the

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estimated reasonable cost of the extension to be actually installed, from the nearest utility facility at least equal in size or capacity to the main required to serve both the new customers and a reasonable estimate of the potential customers who might be served directly from the main extension without additional extension. The costs of the extension shall include necessary service stubs, or service pipes, fittings, gates and housing therefore, and meter boxes, but shall not include meters. To this shall be added the cost of fire hydrants when requested by the applicant for the main extension or required by public authority, whenever such hydrants are to become the property of the utility.

- b. If, for any purpose, special facilities are required primarily for the service requested, the cost of such special facilities may be included in the advance, subject to refund, as hereinafter provided, along with refunds of the advance of the cost of the extension facilities described in Section C.1.a. above.
- c. In lieu of providing the advances in accordance with Sections C.1.a. and C.1.b., the applicant for a main extension shall be permitted, if qualified in the judgment of the utility, to construct and install the facilities himself, or arrange for their installation pursuant to competitive bidding procedures initiated by him and limited to qualified bidders. The cost, including the cost of inspection and supervision by the utility, shall be paid directly by applicant. The applicant shall provide the utility with a statement of actual construction cost in reasonable detail. The amount to be treated as an advance subject to refund shall be the lesser of (1) the actual cost, or (2) the price quoted in the utility detailed cost estimate. The installation shall be in accordance with the plans and specifications submitted by the utility pursuant to Section A.4.b.
- 2. Refunds
  - a. The amount advanced under Sections C.1.a., C.1.b.; i and C.1.c. shall be subject to refund by the utility in cash, without interest, to the party or parties entitled thereto as set forth, in the following two paragraphs. The total amount so refunded shall not exceed the total of the amount advanced. Except as hereinafter provided, the refunds shall be made in annual, semiannual or quarterly payments at the election of the utility, and for a period not to exceed twenty (20) years after the date of the contract.
  - b. Whenever costs of main extensions have been advanced pursuant to Sections C.1.a. or C.1.c., the utility shall determine the revenue received from customers other than residential, including fire protection agencies, supplied by service pipes connected directly to the extension for which the cost was advanced. The refund shall be 22 percent of the revenue so received. For residential customers connected directly to the extension for which the cost was advanced, the utility shall refund 22 percent of the average revenue per residential customer of the entire system for the immediately preceding 12-month period. (See Section C.2.d. and B.3.)
  - c. Whenever costs of special facilities have been advanced pursuant to Sections C.1.b. or C.1.c., the amount so advanced shall be divided by the number of lots to be served by the special facilities. This advance per lot shall be refunded for each lot on which one or more bona fide customers are served by those facilities.

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- d. With respect to a contract entered into on and after the effective date of this Rule, if, at any time during the 20-year refund period specified above 80 percent of the bona fide customers for which the extension or special facilities were designed are being served therefrom, the utility shall immediately notify the contract holder of that fact, and at that time shall become obligated to pay, in cash, any balance which may remain unrefunded at the end of said 20-year period. Such balance shall be refunded in five (5) equal annual installments, payable beginning 21 years after the date of the contract.
- e. Where a contract has been entered into under a former main extension rule, and where 80 percent of the bona fide customers for which the extension or special facilities were designed are being served therefrom, the utility may negotiate and enter into a new and substitute contract, identical in all respects, with the original contract, including the original termination date, except that said substitute contract shall include the following provisions: "Notwithstanding any other provisions hereof, any unrefunded balance remaining at the termination date of this contract shall be paid in five (5) equal annual , installments beginning one (1) year after, said termination date."
- 3. Termination of Main Extension Contracts
  - a. Any contract entered into under Section C of this Rule, or under similar provisions of former rules may be purchased by the utility and terminated, after first obtaining the authorization of the Commission, at any time after the number of bona fide customers then receiving service from the extension for which the advance was made equals at least 60 percent of the total number of bona fide customers for which such extension was designed by the utility and the terms are otherwise mutually agreed to by the parties or their assignees and that, Section C.3.b. and Section C.3.c. hereof are complied with.
  - b. The utility, in requesting authorization for such termination shall furnish to the Commission the following information in writing by an advice letter in the event the termination is to be accomplished by payment in cash, or by a formal application:
    - (1) A copy of the main extension contract, together with data adequately describing the development for which the advance was made and the total adjusted construction cost of the extension.
    - (2) The balance unpaid on the contract, as above defined, as of the date of termination and terms under which the obligation is requested to be terminated.
    - (3) The name of the holder of the contract when terminated.
    - (4) The total number of bona fide customers for which the extension was designed and the number of bona fide customers actually receiving service on said extension as of the proposed date of contract.
  - c. Discounts obtained by the utility for contracts terminated under the provisions of this Section shall be accounted for by credits to Account 265
     - Contributions in Aid of Construction.