## CERTIFICATE AS TO ORDINANCE AND ADOPTING VOTE

I, the undersigned, being the duly qualified Secretary of Big Sky County Water & Sewer District No. 363 (the District), Big Sky, Montana, hereby certify that the attached ordinance is a true copy of amended Ordinance 97-1002 entitled: AN ORDINANCE ESTABLISHING RATES, FEES, AND CHARGES FOR THE PUBLIC SEWER AND WATER SYSTEM OF THE BIG SKY COUNTY WATER & SEWER DISTRICT NO. 363 (the Ordinance), on file in the original records of the District in my legal custody; that amended Ordinance 97-1002 was duly adopted by the Board of Directors of the District at a public hearing on June 22, 2004, and that the public hearing was duly held by the Board of Directors and was attended throughout by a quorum, pursuant to call and notice of such public hearing given as required by law.

I further certify that, upon vote being taken on the amended Ordinance 97-1002 at said meeting, the following Directors voted in favor thereof: Skip Radick, Dick Fast, Bill Olson, Dick Allgood, Gary McRae, Packy Cronin, and William Shropshire; voted against the same: none; abstained from voting thereon: none; or were absent: none.

WITNESS my hand and seal officially this <u>22nd</u> day of <u>June</u>, <u>2004</u>.

Gary McRae

Secretary, Board of Directors

Ordinance No. 97-1002 Amended: June 22, 2004

### **ORDINANCE NO. 97-1002**

#### PUBLIC SEWER AND WATER SYSTEM RATE ORDINANCE

Originally Approved October 23, 1997
Amended June 16, 1998; Amended February 16, 1999;
Amended July 20, 1999; Amended June 20, 2000; Amended January 30, 2002;
Amended June 22, 2004

AN ORDINANCE ESTABLISHING RATES, FEES, AND CHARGES FOR THE PUBLIC SEWER AND WATER SYSTEM OF THE BIG SKY COUNTY WATER & SEWER DISTRICT NO. 363.

WHEREAS, the Big Sky County Water & Sewer District No. 363 ("District") was created to operate and maintain a public sewer system ("public system") for purposes beneficial to the District; and

WHEREAS, the District may establish, by ordinance, rules and regulations for the operation, maintenance, use, and availability of the public system; and

WHEREAS, the District sets rates, fees and charges to cover the operation, maintenance and replacement ("OM&R") expenses of the public system including penalties and interest charges for delinquent accounts; and

WHEREAS, the District submitted (January 2, 1996) a Long Term Compliance Work Plan to the Department of Environmental Quality ("DEQ") for their review for capital improvements to the public system at an estimated cost of ten million six hundred thousand dollars (\$10,600,000) in addition to the costs associated with the DEQ approved Interim Action Work Plan completed in 1997; and

WHEREAS, the District and its predecessor, Rural Improvement District 305 (RID 305) has a long standing policy of exempting from paying Plant Investment Charges (PICs) the lots that were all located adjacent to the originally installed public sewer collection system, all within RID 305 expanded jurisdiction as of April 30, 1973; and

WHEREAS, these lots are platted and recorded within the three original subdivisions (the "exempt lots"): Meadow Village Subdivision, Sweetgrass Hills Subdivision, and Cascade Subdivision Blocks 1 & 6; and

WHEREAS, the District completed a comprehensive due diligence review of the assets and liabilities claimed by RID 305 and on 16 February 1994 the District's Board of Directors passed a Resolution accepting the assets and liabilities from RID 305 and became the owner and operator of the District; and

WHEREAS, the District Board has the authority under Section 7-13-2218 and Section 7-13-2301, MCA to establish and collect rates, fees and charges for various services; and

WHEREAS, the District's Board of Directors has determined that the previously exempt lots

should be treated as other lots serviced by the public sewer system and also share in the cost of new capital improvements and sewer treatment facilities required by the Long Term Compliance Work Plan beginning September 30, 1999; and

WHEREAS, the District's Board of Directors has determined that the exempt lots will therefore no longer be exempt from paying PICs after said date; and

**WHEREAS**, the District has started implementing a district-wide water metering project for the purpose of measuring water usage to bill customers of the District's public sewer and water systems for water and sewer services.

**NOW, THEREFORE,** be it ordained and enacted by the Board of Directors of the Big Sky County Water & Sewer District No. 363, State of Montana, pursuant to the authority granted under Section 7-13-2218(9) and Section 7-13-2301, MCA, the following rates, fees and charges for the public sewer and water system:

### **ARTICLE I - WASTEWATER RATES**

### A. Monthly Wastewater User Charge for Unmetered Accounts

The OM&R monthly wastewater user charge for the public system is twenty five dollars and seventy five cents (\$25.75) per Single Family Equivalent (SFE) per month and billed quarterly the last day of the quarter.

- 1. <u>Application of Charges</u>. The wastewater user charge shall be applied to all properties that have any residential, commercial, industrial, condominium, recreational, apartment, or other development ("improvements") that generate, or will generate wastewater that are connected to the public sewer system.
- a. Vacant Lots- A seven dollar and fifty cent (\$7.50) monthly charge shall be applied to all vacant lots that have sewer service available to them for the purpose for paying a portion of the ongoing operation and maintenance expense for upkeep and repair of the sewer collection and wastewater treatment system. Sewer service availability shall mean lots that have a sewer collector that is connected to the public sewer system that runs adjacent to the lot in the public right-of-way or in an easement.
- b. Tracts, Sites, and Areas- A monthly charge shall also be applied to all vacant tracts, sites, areas, or other buildable properties that have sewer service available to them as defined in Section I(A)(1) above and are developable. The monthly charge shall be five percent (5%) of the "Total SFE's Committed" less the "Total SFE's Currently Occupied" as shown on Exhibit A, Ordinance 97-1001. In the event that a tract, site, area, or other buildable property is subdivided into vacant lots, the lots shall be charged according to Section I(A)(1).

### B. Monthly Wastewater User Charge for Single Metered Accounts

The District requires the installation of an approved water meter for all new construction before any water service is turned on. The term metered account means any improvement that is connected to the public water system and for which an approved water meter and remote read device has been

installed and is in good working condition. For purposes of this Ordinance the term approved water meter shall mean an Invensys SRII water meter that is a minimum of 3/4 inches in size and equipped to be read remotely using either radio read or telephone read equipment.

Effective July 1, 2004, the monthly charge for wastewater system service and the usage of the Districts public wastewater system shall include two components:

- 1. <u>Base Rate Charge</u>. The first component is a base rate charge based on forty percent (40.00%) of total budgeted costs for the District's wastewater system operation divided by the number of metered accounts. The base rate includes no wastewater volume. The charge for the base rate shall be \$22.04 per month as shown in Exhibit B.
- 2. <u>Variable Rate Charge</u>. The second component is a variable rate charge which shall be based on increments of water usage according to installed meter. The variable rate is based on sixty percent (60.00%) of total budgeted costs for the District's wastewater system operation divided by the number of metered accounts. The variable rate charge shall be \$3.85 for each 1,000 gallon increment or fraction thereof of wastewater used per month as shown on Exhibit B.

## C. Wastewater User Charges for Multiple or Clustered Metered Accounts

It is the Districts policy to meter each individual customer served and each individual parcel or property served. Due to existing piping arrangements, this may not be possible or cost effective. The District may elect to meter a group of customers, or parcels, or properties, at the sole discretion of the District. On clusters of condominium units, multiple residential units, and multiple commercial units, the number of meters shall be at the discretion of the District. Multiple residential, condominium, and commercial developments constructed after the effective date of this Ordinance shall be individually metered unless authorized otherwise by the District.

Where multiple units are in separate ownership served by a single, common meter, the wastewater charges shall be calculated as follows:

- 1. <u>Wastewater Consumption</u>. Wastewater consumption will be calculated by the meter read cycle from the metered consumption. The charge for multiple or clustered units whether residential or commercial will be the monthly base rate for each unit, plus an equal share of the variable rate charge for wastewater use.
- 2. Winter Mean Water Usage. The District shall use the average water usage by the metered account as determined by actual water meter data for the period of October through March each year. The District shall use the first available meter reading in October and the last meter reading in March to calculate a daily average which is then multiplied by a factor of 30 to determine the average monthly wastewater charge. The monthly average shall be used for the metered accounts electing to use this billing method and approved by the District for the next six (6) month period. Wastewater usage average for metered accounts using this billing method shall be recalculated each year.
- 3. <u>Flat Rate Wastewater Charges</u>. If water meter data is not available to calculate usage in accordance with Article I(B)(1) then the District shall use the SFE method and rate described in Article I(A) for wastewater user charges.

### D. Commencement of Billing Wastewater Charges.

Applicable wastewater user charge shall start from the date that water is available to the customer with the first billing rendered on or about the first day of the next billing period. Water availability will generally be the date on which the curb stop is opened for permanent water service delivery. In the event that a change in SFE's occurs either through remodeling, change in use, or SFE audit on the date that the change in SFEs is verified by the District. In the case of an SFE audit, charges will be retroactive for the previous twelve (12) month period from the date of the SFE audit.

# E. Wastewater Connection Inspection Charges.

A connection inspection charge for improvements shall be paid to the District before final approval and permit issuance. The connection inspection charge shall cover the cost of processing the application and providing sewer lateral inspection services. The wastewater connection inspection charge shall be as follows:

Type of Improvement	Wastewater Connection Inspection Charge
Remodeling or change in use that changes SFEs	\$ 25
Single Family Residence	\$ 100
Two (2) through Four (4) units of improvement	\$ 200
• Five (5) through ten (10) units of improvement; and each commercial building less than or equal to 10,000 square feet	\$ 300
Eleven (11) or more units of improvement; and each commercial building greater than 10,000 square feet	\$ 750

1. <u>Wastewater Connection Inspection Charges on Westland/TM Projects</u>. A connection inspection charge in the amount of fifty percent (50%) of the applicable charge according to Article I(B) for improvements constructed on land located in either Section 31, Township 6 South, Range 4 East; or Section 1, Township 7 South, Range 3 East, Gallatin County, Montana owned by Westland or its successors in interest.

## F. Plant Investment Charge (PIC)

All qualifying improvements allowed to connect to the public sewer system shall pay a PIC after the District issues a written notice of approval or preliminary approval, and prior to issuing written notice of final approval and permit issuance. Beginning September 30, 1999, the exempt lots will also pay PICs. The PIC shall be reserved in a segregated and restricted sinking account for engineering and construction of capital improvements to expand the capacity of the public system. The PIC shall be three thousand five hundred dollars (\$3,500) per SFE as determined by the Board after reviewing the Wastewater Service Charge Study (Kerin & Associates, August 1997) and spreadsheet analysis including the Boyne Settlement (attached as Exhibit A).

1. PIC and Capital Improvement Debt Service Exemptions by Agreements and Court Order.

By agreement and/or court order the following properties are exempt from paying PICs or paying debt service costs related to new capital improvements for the wastewater treatment facility:

- a. Westfork Meadows (Sewer Dedication Agreement, May 17, 1982)
- b. Westland's properties in Sections 31 and 1 of the Meadow Village area (Supreme Court decision Westland v. Boyne, May 15, 1989, and amended in District Court Judgment, June 2, 1989).

## 2. Other Exemptions.

a. Improvement projects requesting permits to connect to the public sewer system that are associated with providing fire service, law enforcement, emergency life support services, and other recognized government units under the Montana statutes. Other improvements requesting permits to connect to the public sewer system may be exempt at the discretion of the Board for good cause shown.

### **ARTICLE II - WATER RATES**

## A. Monthly Water User Charge for Unmetered Accounts

The OM&R monthly water user charge for the public water system is nineteen dollars (\$19.00) per SFE per month and billed quarterly the last day of the quarter.

- 1. <u>Application of Charges</u>. The water user charge shall be applied to all properties that have any residential, commercial, industrial, condominium, recreational, apartment, or other development ("improvements") that use or will use water that is connected to the public water system.
- a. Vacant Lots- A seven dollar and 50 cent (\$7.50) monthly charge shall be applied to all vacant parcels of land including lots, tracts, sites and areas that have water service available to them for the purpose for paying a portion of the ongoing operation and maintenance expense for upkeep and repair of the water distribution system. Water service availability shall mean lots that have a water main line that runs adjacent to the lot in the public right-of-way, or in an easement.
- b. Property Outside of the District-Property allowed by agreement to connect to the District's water system shall be charged at a rate which is one hundred and twenty five percent (125%) of the rate paid by users within the District unless otherwise agreed under the terms of the written agreement.

### **B.** Water User Charges for Single Metered Accounts

Effective July 1, 2004, the monthly charge for water system service and the usage of the Districts public water system shall include two components:

- 1. <u>Base Rate Charge</u>. The first component is a base rate charge which shall be based on forty-one percent (41.00%) of total budgeted costs for the District's water system operation divided by the number of metered accounts. There will be no base rate volume of water included with the base rate. The base charge shall be \$14.25 per month as shown in Exhibit B.
- 2. <u>Variable Rate Charge</u>. The second component is a variable rate charge which shall be based the metered water usage. The variable rate shall be based on fifty-nine percent (59.00%) of

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total budgeted costs for the District's water system operation divided by the number of expected gallons delivered to the metered accounts. The variable rate charge shall be \$2.35 for each 1,000 gallon increment of water or fraction thereof of metered water as shown on Exhibit B.

# C. Water User Charges for Multiple or Clustered Metered Accounts

It is the Districts policy to meter each individual customer served and each individual parcel or property served. Due to existing piping arrangements, this may not be possible or cost effective in some cases. The District may elect to meter a group of customers, or parcels, or properties, at the sole discretion of the District. On clusters of condominium units, multiple residential units, and multiple commercial units, the number of meters shall be at the discretion of the District. Multiple residential, condominium, and commercial developments constructed after the effective date of this Ordinance shall be individually metered unless authorized otherwise by the District.

Where multiple units are in separate ownership served by a single, common meter, the water charges shall be calculated as follows:

1. <u>Water Consumption</u>. Water consumption will be calculated by the meter read cycle, based on the metered consumption. Any amount of water usage shall be equally apportioned and charged to each unit. The charge for multiple or clustered units whether residential or commercial will be the monthly base rate for each unit, plus an equal share of the variable rate charge for water usage.

# D. Commencement of Billing

Applicable water charges for metered accounts shall start from the date that water is available to the customer, with the first billing being rendered on or about the first day of the next billing period.

### E. Water Service Connection Charges

A water service connection inspection permit charge for new water service connections shall be paid to the District before final approval and permit issuance. The connection inspection charge shall cover the cost of processing the application, applicable water metering equipment, temporary water use during construction, and water service inspection services.

1. Inspection Charge. The water connection inspection charge shall be as follows:

Type of Improvement	Water Service Connection Inspection Charge
Remodeling or change in use that changes SFEs	\$ 25
Single Family Residence	\$ 100
Two (2) through Four (4) units of improvement	\$ 200
• Five (5) through ten (10) units of improvement; and each commercial building less than or equal to 10,000 square feet	\$ 300
• Eleven (11) or more units of improvement; and each commercial building greater than 10,000 square feet	\$ 750

2. Water Meter Equipment Charge. For new single residential and multiple residential unit water connection permits where 3/4 inch meters are required, the District shall sell meter horns, water meters, and remote read devices and charge the applicant as part of the connection permit fee. For these improvements the applicant must pay the District all applicable meter equipment charges before the District issues a connection permit that allows the water service line to be connected to the public water system. For large multiple unit and commercial projects, the meter equipment shall be specified by the District in the connection permit, and must be purchased by the owner at the owners expense. The cost of any meter components that are provided by the District shall be charged to the permit holder.

In no circumstance shall any improvement be allowed permanent water service until all applicable meter equipment charges have been paid in full. In the event that the application for a permit is rejected or withdrawn, any water meter equipment charges paid under this section will be refunded in total after the meter equipment is returned to the District in good working condition.

### F. Water System Investment Charge

The Board may establish an additional charge to be assessed against new water service connections for future capital improvements for the mountain and meadow village area water systems.

### G. Water Service Reactivation Charge

Any owner violating the rules and regulations of the District which has resulted in the termination of water service shall be charged a water service reactivation fee in the amount of twenty five dollars (\$25.00). Upon payment, the District shall reinstate water service.

### H. Bulk Water Charge

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Connections to fire hydrants at any location are prohibited except by the Gallatin Canyon Rural Fire Department, or by a written Hydrant Use Permit issued by the District. Permitted connections to fire hydrants shall be made only at hydrants designated by the District. The fees for hydrant use permits shall be follows:

- 1. Water Tank Trucks. Water tank trucks purchasing water from the District shall:
- a. Pay Permit Connection Fee. The nonrefundable connection fee is \$50 for each Hydrant Use Permit issued.
- b. Pay Monthly Water User Fee. All hydrant use permit holders shall pay a flat monthly maintenance and water user fee of \$50. This monthly fee shall not be prorated and may be adjusted higher at the Districts discretion if the District determines that the volume of water used by a permit holder exceeds 25,000 gallons per month.
- 2. Other Bulk Purchases of Water. Other small volume purchasers of water from the District shall:
- a. Pay Permit Connection Fee. The nonrefundable connection fee is \$10 for each Hydrant Use Permit issued which will also cover water use up to 1,000 gallons of water. Any amount over 1,000 gallons shall be charged at the bulk rate water rate.

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3. <u>Bulk Water Rate</u>. The charge for bulk water from fire hydrants shall be \$6.00 per 1,000 gallons.

#### **ARTICLE III - PENALTIES**

### A. Penalty Provision

If a sewer and/or water connection inspection permit has been issued, and the applicant changes the plan resulting in an increase to the number of SFE's that were originally approved on the sewer and/or water connection permit, and does not notify the District of the change, the District shall charge the applicant a minimum five hundred dollar (\$500) penalty. The penalty for an unapproved increase that exceeds one (1) SFE shall be calculated by prorate.

### **B.** Penalty for Nonpayment of Charges

The District shall charge a point eight three percent (.83%) per month, or ten percent (10%) per annum penalty for sewer and/or charges that are not paid by February 15, May 15, August 15, and November 15 of each year.

# C. Delinquent Accounts

If a customer user fee account balance is more than ninety (90) days past due as of June 30th each year, then the entire balance on the account is due and payable immediately. The District shall notify the Madison and/or Gallatin County Assessor's office of all delinquent accounts of record for collection as an assessment on property tax bills in accordance with Section 7-13-2301(4), MCA.

### D. Replacement Fund

It shall be the policy of the District to calculate, collect and reserve an annual replacement fund based on a depreciation allowance for capital assets. Replacement funds collected shall be accounted for as required in Section 7-13-2301, MCA, and are included in the monthly water and wastewater user charges.

### **ARTICLE IV - REFUNDS**

### A. Wastewater and Water User Charge Refunds

If the District determines that the actual number of SFEs attributable to a particular parcel of real property are less than the total number of SFEs previously assigned to the parcel, or if a change in SFEs occurs which causes the total number of SFEs assigned to the parcel to decrease, wastewater and water user overcharges caused by the change in SFEs will be refunded by the District for the twelve (12) month period prior to the date the decrease in SFEs is verified by the District. If the parcel has been overcharged for less than twelve (12) months, then the District's refund to the property owner shall be limited to a refund of those overcharges actually paid. The form of the refund shall be either as a check, or as a credit against the affected account at the owner's discretion.

## B. Reimbursement of Permit Charges.

- 1. <u>Permit Issued</u>. If at any point in the permitting process, a sewer and/or water connection permit has been paid for, and the applicant later decides not to build, the District shall reimburse all but one hundred dollars (\$100) of all fees that have been paid by the applicant.
- 2. <u>Permit Pending Final Approval</u>. If a sewer and/or water connection permit has not been issued pending conditions for final approval but has been paid for, and the applicant later decides not to build, the District shall reimburse all but one hundred dollars (\$100) of all fees that have been paid by the applicant.

### ARTICLE V - TEMPORARY ADJUSTMENT OF USER CHARGES

### A. Wastewater and/or Water User Charge Adjustments

A person may request a temporary adjustment to the application of wastewater and/or water user charges limiting the charges to actual SFEs which are occupied if the permitted improvement(s) under construction becomes partially occupied during the project construction. The request must be submitted to the General Manager in writing and must explain the following:

- 1. <u>Equitable grounds</u> supporting the applicant's request that applicant not be charged for all permitted SFEs on a temporary basis;
  - 2. Copy of an occupancy certificate for that portion of the building being occupied; and
  - 3. The applicant's planned schedule for full occupancy and use of the permitted SFEs.

## B. User Charge Adjustment Procedure

The General Manager must present the request for a temporary user charge adjustment and the General Manager's recommendation to the Board at its next regularly scheduled meeting after receiving the written request for a temporary adjustment. The Board shall have the discretion to either approve or deny the request for adjustment. The Board shall make its decision within sixty (60) days of receiving the recommendation of the General Manager.

#### ARTICLE VI - VALIDITY

#### A. Superseding Previous Ordinances

This Ordinance governing rates, fees and charges for the public system shall supersede all previous ordinances of the District pertaining to rates, fees and charges, but shall in no way be deemed to supersede any provision of Ordinance 97-1001 and Ordinance 99-1002.

### **B.** Invalidation Clause

Invalidity of any section, clause, sentence or provision in the Ordinance shall not affect the validity of any other section, clause, sentence or provision of this Ordinance which can be given effect without such invalid part or parts.

#### C. Amendment

Pursuant to Section 7-13-2275, MCA, the District, through its duly authorized officers, reserves the right to amend this Ordinance in part or in whole whenever it deems necessary.

Passed and adopted by the Board of Directors of the Big Sky County Water and Sewer District No. 363, State of Montana, on this <u>22nd</u> day of <u>June</u>, <u>2004</u>, by the following vote: <u>7</u> Ayes <u>0</u> Nays <u>0</u> Abstains.

X		Al Skir Rull
YES	NO	JOHN (Skip) RADICK, President
X		Paut
YES	NO	PAUL (Packy)CRONIN, Vice President
*	-	Dany I M Vag
YES	NO	GARY MCRAE, Secretary
X		RMally
YES	NO	DICK ALLGOOD, Director
<u> </u>		pho Jus
YES	NO	DICK FAST, Director
X	-	wolen
YES	NO	BILL OLSON, Director
X		W. W. Alumbure
YES	NO	W. W. SHROPSHIRE, Director

# **ATTEST:**

Gary McRae

Secretary, Board of Directors

Date

[SEAL]

### BIG SKY COUNTY & WATER DISTRICT NO. 363 ANALYSIS OF BOYNE SETTLEMENT

Assumptions:

Discount Rate 4.0% Interest Earning Rate 5.0% 250 K Payment Term 13 Boyne Development 40% Annual Payment \$ 250,000 Other Development 60% Boyne Surcharge \$ 3,500 LTCWP Captial Cost \$ 10,600,000 Plant Investment Charge \$ 3,500 LTCWP Financing Cost \$ 15,609,384

	TOTAL SFE's PROJECTED	SFE's PAYING PIF's	\$ PIF EVENUE @ 3,500	BOYNE SFE's @ 40%	BOYNI SURCHAI REVENU	RGE	BOYNE ANNUAL PAYMENT		ROJECTED ANNUAL IF REVENUE	BOYNE MOU FUND AS OF 6/30/97	PIF FUND BALANCE AS OF 6/30/97		NTEREST ARNINGS @ 5.0%	ANI	ROJECTED NUAL LTCWP BT SERVICE	AC	CUMULATEI PIF FUND
1997 1998	2167.1	122.7	\$ 429,450	49.1	\$ 17	,850		\$	601,300	\$ 418,274	\$ 139,000	\$	57,929	DE		_	BALANCE
	2332.1	165.0	\$ 577,500	66.0	\$ 23	,000	\$ 250,000	\$	1,058,500	-	-	-	113,750			-	1,216,5
1999	2902.1	70.0	\$ 245,000	28.0	\$ 98	,000	\$ 250,000	\$	593,000		-		149,088			•	2,388,7
2000	2989.1	42.0	\$ 147,000	16.8	\$ 58	008,	\$ 250,000	\$	455,800		_		179,332			•	3,130,8
2001	3084.3	50.2	\$ 175,700	20.1	\$ 70	,350	\$ 250,000	\$	496,050	_		-				-	3,765,9
2002	3179.5	50.2	\$ 175,700	20.1	\$ 70	,350	\$ 250,000	\$	496,050	_	-	-	174,078		(780,469)	•	3,655,6
2003	3274.7	50.2	\$ 175,700	20.1	\$ 70	,350	\$ 250,000		496,050	_	-	-	168,561		(780,469)		3,539,7
2004	3369.9	50.2	\$ 175,700	20.1	\$ 70	,350	\$ 250,000		496,050	-	-	•	162,768		(780,469)	-	3,418,1
2005	3465.1	50.2	\$ 175,700	20.1	\$ 70	,350			496,050		-	•	156,685		(780,469)		3,290,
2006	3575.5	65.4	\$ 228,900	26.2	\$ 9	,700	\$ 250,000	•	570,600		-	•	150,298		(780,469)		3,156,
2007	3685.9	65.4	\$ 228,900	26.2	\$ 9	.700	-		570,600	-	-	-	147,320		(780,469)	-	3,093,
2008	3796.2	65.4	\$ 228,900	26.2	\$ 9	,700		-	570,600			•	144,192		(780,469)		3,028,
2009	3906.6	65.4	\$ 228,900	26.2	\$ 9	,700	\$ 250,000	-	570,600		-	•	140,909		(780,469)		2,959,
2010	4017.0	65.4	\$ 228,900	26.2	\$ 9	,700	\$ 250,000	\$	570,600	_		•	137,460		(780,469)		2,886,6
2011	4145.0	83.0	\$ 290,500	33.2	\$ 110	,200			406,700		-	•	133,840		(780,469)	-	2,810,
2012	4273.0	83.0	\$ 290,500	33.2	\$ 116	,200		_	406,700			•	121,844		(780,469)	•	2,558,
2013	4400.9	83.0	\$ 290,500	33.2	\$ 110	,200			406,700		-	-	109,247	\$	(780,469)		2,294,
2014	4528.9	83.0	\$ 290,500	33.2	\$ 110	,200			406,700	_	-	-	96,021		(780,469)		2,016,
2015	4656.9	83.0	\$ 290,500	33.2	\$ 110	,200	_		406,700			•	82,134		(780,469)	-	1,724,
2016	4805.2	105.2	\$ 368,200	42.1	\$ 147	,350		- 1	515,550		_	•	67,552		(780,469)		1,418,
2017	4953.4	105.2	\$ 368,200	42.1	\$ 147	,350	_		515,550		-	•	57,684		(780,469)		1,211,
2018	5101.7	105.2	\$ 368,200	42.1	\$ 147	,350		_	515,550			•	47,322		(780,469)		993,
2019	5249.9	105.2	\$ 368,200	42.1	\$ 143	,350		Ė	515,550			-	36,442		(780,469)		765,
2020	5398.2	105.2	\$ 368,200	42.1	\$ 143	,350	_		515,550	-	_	\$ \$	25,018 13,023		(780,469)	-	525,
1	TOTALS	1918.7	\$ 6,715,450	767.9	\$ 2,68	,650	\$ 3,250,000	\$	12,653,100	\$ 418,274					(780,469)		273,
T PRES	ENT VALUE		\$3,293,474		1,74	043	2,496,412	·	8,612,173	418,274	139,000	*	2,672,496 1,906,738	<b>&gt;</b>	(15,609,384)	\$	273,4

TOTAL PROJECTED REVENUE \$ 15,882,870

Percent Funded 101.75% Surplus/(Deficit) Balance \$ 273,486

#### ASSUMPTIONS:

- 1- SFE projections from Long Term Compliance Work Plan, MSE-HKM, 1995.
- 2- Boyne developments include all Boyne owned properties per 1997 Settlement Agreement
- 3- Boyne developments account for 40% of projected development
- 4- Boyne's share of MOU Suspense Account fund balance as of 6/30/97

#### SFE PERMITTING SUMMARY

# **EXHIBIL**

mum monthly Water bill per Unit		\$14.25	66.91\$	\$14.32	59.11\$	\$10.32	23
				1			
Fotal revenue		780,999\$	Z80'999\$	Z80'999\$	Z80'999\$	780'999\$	0'999\$
Pter aldsinsy mort anneyeR		81,892\$	978'661\$	\$266,433	140'888\$	S46,8365	
Revenue from vacant lots		006,24\$	\$45,300	\$42,300	\$42,300	\$42,300	
Revenue from residential base rate		669'998\$	Z96'8Z†\$	646,736\$	147,092\$	754,73 <u>2</u> \$	9'26\$
ıl revenue generated							
						140000000	
		***************************************					
Rate per 1000 gallons		98.2\$	ST.1\$	\$2.34	26.2\$	12.6\$	7\$
Total billable water use (gal/month	000'009'6						
Rate for Vacant Lots periot per quarter		09.22\$	\$22.50	\$22.50	\$22.50	\$22.50	225
Base residential water rate per month		\$2.41\$	66.91\$	28.41.32	59.11\$	\$10.32	
	0						
Variable rate revenue-Water Operations		881,882\$	978'661\$	\$266,433	140'888\$	946,986\$	2'979\$
Base rate revenue-General Admin & Depreciation		668'468\$	Z9Z'99†\$	679'668\$	140'888\$	<b>LET</b> , 66 <b>C</b> \$	8'681\$
Percent of Total Revenue from Variable Rate		%07	%0E	%0†	%09	%99	SZ.
Total Revenue Requirec	17.180,838						
Other Water Revenues	(000,24)						
Depreciation	225,000						
O & M Less Depreciation	581,016						
Total Number of Vacant Lots	027						
Total Number of Water Accounts	670,Z						
		Base/Variable	Base/Variable	Base/Variable	Base/Variable	Base/Variable	Base/Variab
	noitemoinl	Gen. Adm+Depr/All Wtr Oper	711q2 0E\07	#ilq2 04/09	50/50 Split	ilq≳ 33\3 <u>+</u>	nige etyrs
	Common	f əvitsmətlA	S evitemetlA	E evitsmettA	Alternative 4	d evitemetlA	Attemative

Big Sky County Water & Sewer District No. 363							
ewer Rate Alternatives New Treatment Plant							
Existing O& M and New Treatment Plant)							
	Common	Alternative 1	Alternative 2	Alternative 3	Alternative 4	Alternative 5	Alternative 6
	Information	Gen. Adm+Depr/All Swr Oper	70/30 Split	60/40 Split	50/50 Split	45/55 Split	21/79 Split
		Base/Variable	Base/Variable	Base/Variable	Base/Variable	Base/Variable	Base/Variable
Total Number of Sewer Accounts	2,101						
Number of SFE's	3092.59						
SFE's per Unit	1.472				V November 1		
Total Number of Vacant Lots	470						
O & M Less Depreciation	422,487						
Depreciation	425,000	3 300 May 2012 A 11		***			
Other Sewer Operating Revenue	(6,600)						
Total Revenue Required	\$1,013,785						
Percent of Total Revenue from Variable Rate		41%	30%	40%	50%	55%	79
Base rate revenue- General Admin & Depreciation		\$597,899	\$709,650	\$608,271	\$506,893	\$456,203	\$212,8
Variable rate revenue- Sewer Operations		\$415,887	\$304,136	\$405,514	\$506,893	\$557,582	\$,008
	0						
					-		
Base residential sewer rate per month		\$22.04	\$26.47	\$22.45	\$18.43	\$16.42	\$6.
Rate for Vacant Lots perlot per quarter		\$22.50	\$22.50	\$22.50	\$22.50	\$22.50	\$22.
				·			
Total billable water use (gal/month)	9,000,000						
Rate per 1000 gallons		\$3.85	\$2.82	\$3.75	\$4.69	\$5.16	\$7.
otal revenue generated							
Revenue from residential base rate		\$555,599	\$667,350	\$565,971	\$464,593	\$413,903	\$170,5
Revenue from vacant lots		\$42,300	\$42,300	\$42,300	\$42,300	\$42,300	
Revenue from variable rate		\$415,887	\$304,136	\$405,514	\$506,893	\$557,582	\$800,8
Total revenue		\$1,013,785	\$1,013,785	\$1,013,785	\$1,013,785	\$1,013,785	\$1,013,7
			<b>A</b>		<b>A</b> 45	***	
inimum monthly sewer bill per Unit		\$22.04	\$26.47	\$22.45	\$18.43	\$16.42	\$6.