

# UTILITY COST RECOVERY FEE WORKSHEET

Project Title: \_\_\_\_\_ Date: \_\_\_\_\_

Project Location: \_\_\_\_\_

Platted Acreage: \_\_\_\_\_ Ac. (per Legal Description) No. of Lots: \_\_\_\_\_

Service Area in which Proposed Project is located: (See Map) \_\_\_\_\_

A. Total Average Flow from IDEM Design Summary: \_\_\_\_\_ gpd

B. Acreage flow:  $\frac{A.}{\text{Platted Acreage}} =$  \_\_\_\_\_ gpd per Ac.

C. Flow Multiplier:  $\frac{B. - 2000}{2000 \text{ gpd per Acre}} =$  \_\_\_\_\_  
(Use 0 if less than 0)

## WASTEWATER RECOVERY FEE WORKSHEET

## WATER RECOVERY FEE WORKSHEET

1. Base Fee	\$2,165
2. Service Area Fee	_____
3. Flow Rate Adjustment: [C. x (1.+2.)]	= _____
4. Recovery Fee per Acre: (Sum of 1.+2.+3.)	= _____
5. Total Wastewater Recovery Fee (4. x Total Platted Acreage)	= _____

### Service Area Fee Schedule

Service Area 1 -	\$2,583
Service Area 2 -	\$4,284
Service Area 2A -	\$5,448
Service Area 2B -	\$7,094
Service Area 2C -	\$984 /S.F. Service
Service Area 3 -	\$2,245
Service Area 3A -	\$3,513
Service Area 3B -	\$1,678
Service Area 4 -	\$2,326
Service Area 5 -	\$1,327
Service Area 6 -	\$3,780
Service Area 6A -	\$4,853
Service Area 7 -	\$2,212
Service Area 8 -	\$2,298
Service Area 9 -	\$1,988
Service Area 9A -	\$3,918
Service Area 10 -	\$1,473
Service Area 11 -	\$3,932
Service Area 11A -	\$1,570
Service Area 11B -	\$3,073
Service Area 11C -	_____
Service Area 12 -	\$1,473
Service Area 13 -	\$2,294
Service Area 14 -	\$3,043
Service Area 15 -	_____
Service Area 16 -	\$3,073
Service Area 17 -	\$5,000 *
Service Area 18A -	\$6,796 *
Service Area 18B -	\$7,560 *
Service Area 18C -	\$3,841 *
Service Area 18D -	\$7,647 *
Service Area 19 -	\$3,550 /S.F. Service*

1. Base Fee	\$941
2. Service Area Fee	2419
3. Flow Rate Adjustment: [C. x (1.+2.)]	= _____
4. Recovery Fee per Acre: (Sum of 1.+2.+3.)	= \$3360/Ac
5. Total Water Recovery Fee (4. x Total Platted Acreage)	= _____

### Service Area Fee Schedule

Service Area 1 -	--
Service Area 2 -	\$21
Service Area 2A -	\$21
Service Area 2B -	--
Service Area 2C -	--
Service Area 3 -	--
Service Area 3A -	\$619
Service Area 3B -	\$619
Service Area 4 -	\$103
Service Area 5 -	--
Service Area 6 -	\$370
Service Area 6A -	\$282
Service Area 7 -	\$312
Service Area 8 -	\$254
Service Area 9 -	\$83
Service Area 9A -	\$123
Service Area 10 -	\$75
Service Area 11 -	\$103
Service Area 11A -	\$130
Service Area 11B -	\$75
Service Area 11C -	--
Service Area 12 -	\$75
Service Area 13 -	\$1,331
Service Area 14 -	--
Service Area 15 -	\$2,419
Service Area 16 -	\$103
Service Area 17 -	*
Service Area 18A -	*
Service Area 18B -	*
Service Area 18C -	*
Service Area 18D -	*
Service Area 19 -	*

\* No Base Fee required for this Service Area.

\*\* Revision of Service Area Fee pending

SEE REVERSE SIDE FOR ADDITIONAL FEE SCHEDULES

**WASTEWATER RECOVERY FEE WORKSHEET (cont'd)**

Service Area 20 -	*
Service Area 20A -	\$240 *
Service Area 21 -	*
Service Area 22 -	
Service Area 23 -	\$7,315 /SF Service*
Service Area 24 -	\$6,713 /SF Service*
Service Area 25 -	
Service Area 26 -	\$7,113 /SF Service*

**WATER RECOVERY FEE WORKSHEET (cont'd)**

Service Area 20 -	\$1,271 *
Service Area 20A -	\$1,561 *
Service Area 21 -	*
Service Area 22 -	\$3,632 /SF Service*
Service Area 23 -	\$5,174 /SF Service*
Service Area 24 -	\$7,032 /SF Service*
Service Area 25 -	\$2,636 *
Service Area 26 -	\$4,397 /SF Service*

**STORMWATER COST RECOVERY FEES**

1. Greenbush Pond Watershed - \$12,500 / Acre Foot of Storage
2. Wilson Branch Reservoir Watershed - \$9,339 / Acre Foot of Storage
3. Coleman Drain Watershed \$7,384 / Acre + Greenbush Pond Storage Charge
4. Southside Drainage Watershed \$7,086 / Acre
5. Kirkpatrick Legal Drain Reconstruction \$2,525 / Acre
6. C.R. 500 East & McCarty Lane Stormwater Improvements \$7,088 / Acre
7. Gannett Storm Sewer Extension \$13,199 / Acre

**MISCELLANEOUS COST RECOVERY FEES**

**I. WATERMAINS**

Creasy Lane area between Creasy Court  
and State Road 38 \$850 / Acre of Platted Acreage

\* No Base Fee required for this Service Area.

\*\* Revision of Service Area Fee pending