Fiscal Impact Model - 016515-000-00 - Annexed New Development

Revenues

tevenues																		
					County Tax Revenue (If	,	r. Mill III D	m p	E . C'. E D	Remaining Tax Reven		I IG HIS						
Property tax revenue (land use type)	Acres	Density	Avg value per acre	County Millago	Developed, Not Annexed)		City Millage Tax Revenue (Annexed, Developed)		(Annexed, Developed			Local Government Half Cent Sales Tax Program						
ential Development	560.52	3.75	\$ 454,337.18			16.8336 S		\$ 367,787.30			202.71 \$ 599,939.98							
man bevelopment	300.52	3.73	ψ 15 1,557.10	13.303	0,717,112.07	10.0550	1,200,727.77	\$ 507,707.50	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5,517,2	202.71 \$ 333,333.30	270,071.73						
						Total det. Per unit	4,532,506.02		\$ 1,023,163.3	,	Total City Rev.	\$ 1,238,605.03						
e annual fees	Units/SF	Avg Consumption	Revenue Per Unit						Est annual revenue									
city - Residential	2,100	13,502.41	\$ 1,318.71						\$ 2,769,289.5	3								
tion - Residential - Annual PT Fee	2,100	13,302.41	\$72						\$ 151,200.0									
ation - Residential - Monthly Fee	2,100		\$228						\$ 478,800.0									
nwater - Base Cost	2,100		\$ 42.00						\$ 88,242.0									
nwater - Usage Cost	2,100		\$125.00							No usage fee. HOA ow	runo/mointoino non d							
rmwater - Osage Cost	2,100		\$125.00						\$ 88,242.0		wiis/maintains pond							
age annual fee total									\$ 3,487,531.5									
									ψ ε, 107,55116									
ne fees	Acres	Units/SF	Fee Per Unit	Unit	Est Job Value				Est one-time revenue									
r Preliminary Platting Fees		2,100	\$5						\$ 12,650.0									
Platting Fees - Residential		210	\$5	10					\$ 22,550.0)								
ic CIAC Fee Paid at Plat		2,100	\$1,300						\$ 2,730,000.0)								
opment Agreement			\$500	10					\$ 5,000.0)								
nunity Development District			\$15,000	1					\$ 15,000.0)								
urrency (Utility / Traffic)			\$150 +\$5/20 lots	105					\$ 675.0)								
Permit Fee - Residential	560.52	2,100	\$6.00	\$1,000.00	\$ 514,332,000.00				\$ 3,085,992.0)								
r Standard Permit Fees - Residential		2,100	\$145.00						\$ 304,500.0									
Waste Assessment - Initial (Res)		2,100	\$96.00						\$ 201,600.0)								
Dedication Fee		2,100	\$400.00						\$ 840,000.0)								
age one-time fee total									\$ 7,217,967.0									
enditures																		
l infrastructure maintenance	Acres	Avg linear miles/acr	ρ	mile	Linear miles per plan				Est annual expense									
(avg miles of infrastructure per acre)	560.5		.02 11.2		0.454734848				\$ 154,683.4		63 86928	7 13798.20635						
c infrastructure	560.5			9 \$ 148,673.97	0.434734040				\$ 1,500,025.2		73 1085320							
infrastructure	300.3		018 \$ -	\$ 41.977.60					\$ 1,300,023.2		75.5 316930							
infrastructure				\$ 209,805.63					\$ -		33.6 704946							
				\$ 200,000.00					\$ -		33.0 704740	20,003.023						
vater infrastructure		0.		s -					\$	Not owned by city.								
l infrastructure maintenance total		•		Ψ					\$ 1,654,708.6									
			Annual residential															
l service costs	Acres	Units	expense / unit						Est annual expense									
service	560.5		\$ 1,004.29						\$ 2,109,009.0		14237 331024		5846	2470	42%	242	3 42%	
vaste service		2,100	\$ 176.84						\$ 371,364.0		31,156 \$ 778,000.00) \$ 24.97						
ation & parks		2,100	\$ 106.50						\$ 223,650.0									
al service costs total									\$ 2,704,023.0									
me expenditures	Acres	Avo linear miles / a	ere Expense per acre	mile					Est one-time expense									
ation & parks facilities		Scur mines / a	\$ -						\$ -									
S			\$ -						\$	(calculated 63 miles of	of roadway in the city)							
ric infrastructure		0.	018 \$ -						\$									
infrastructure			018 \$ -						\$ -									
r infrastructure			018 \$ -						\$ -									
communications infrastructure			018 \$ -						\$ -									
nwater infrastructure									\$ -									
-time expenditures total									\$									
als																		
	_																	
t type									6 7017077	.								
one-time revenues									\$ 7,217,967.0	,								
									5									
al one-time expenditures									\$ 47,261,366.0									
al one-time expenditures al annual revenues (over period of 10 years)									\$ 43,587,316.4									
d one-time expenditures I annual revenues (over period of 10 years) I annual expenditures (over period of 10 years)																		
l one-time expenditures annual revenues (over period of 10 years) annual expenditures (over period of 10 years) al combined fiscal impact on city (over									\$ 10,802,016.6									
one-time expenditures annual revenues (over period of 10 years) annual expenditures (over period of 10 years)									\$ 10,892,016.6									

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PHASED ANNUAL TOTALS

2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 REVENUES

RESIDENTIAL
Master Plat, DA, CDD, Concurrency

Platting + Permit Fees + CIAC Fees at Plat

Tax Revenue

Sanitation & Stormwater Electricity

EXPENDITURES

Police Service Solid Waste Service

Electric Infrastructure Roads

Disclaimers: