## **Capital Recovery Fee Cost Calculation Worksheet**

City of League City, Texas



		Applicant:
		Address:
nt	MUD 80 - Stedman-West Developmen	<b>Development Name:</b>
		Legal Description:
		Case / Plat Number:
Worksheet Last Updated: 1/2		Plat Date:
	8/9/2022	<b>Building Permit Date:</b>

Roadway Capital Re	acovery Eco Cost						
Select Service Area:							
Select Service Area:	4		Α	В	АхВ		A x B x (\$/\$U)
Land Use Category	Land Use Type	Dev. Unit	No. of Development Units	Veh-Mi Per Dev Unit	Demand (vehicle-miles)		Roadway Impact of Development (\$)
Residential	Single-Family Detached Housing	Dwelling Units	398	4.01	1,595.98	\$	1,787,497.60
This row allows for the entry	of unique or uncommon land uses not included wit	thin the current ITE Tr	ip Generation; or w	hen			
	al entry of the development unit and/or trip rate. It			ta is			
available to support an alter	native calculation; and (b) it is agreed to by the Cit	y during the TIA scopi	ng meeting.				
(Additional rows of input availab	le in hidden rows)		DO A DIMAY CA	DITAL DECO	VEDV FEE COCT		4 707 407 60
Assumptions and Comme	ents (to be completed by City Staff):		ROADWAY CA	APITAL RECO	VERY FEE COST:	\$	1,787,497.60
	nent only. Fee is determined by multiplying the "De	evelopment Unit" (Dw	elling Units) by the	"Demand" (vehi	icle-miles per develop	ment uni	t found on Land Use
Equivalency Table) by the Co		,	, ,	,			
Poodway Corvi	ce Area <u>Residential</u> Cost per Vehicle-Mile (\$/SU):	\$1 120 00					
·	rea <u>Non-Residential</u> Cost per Vehicle-Mile (\$/SU):	\$1,120.00 \$560.00					

Calculated by: C. Sims
Date: July 28, 2022