

Tay Description  Tay De	City of Beaumont Stewart Park Improvement Project															RJM
The Properties 19 19 19 19 19 19 19 19 19 19 19 19 19				EAD CONSULTAN	IT					SUB	CONSULT	ANTS				3
Mary					3//\		civTEC	FRA	Glasir		New Y					
Martin   M	Task Description											THIS CALL			Medina	PHASE FEE
The content of the co		Principal		Landscape Architect	Job Captain	Admin.					Environ.	Utilities			Architect	TOTALS
Column   C	Hourly Rate															
Application	TASK 1 - PROJECT MANAGEMENT	Hours Amount	Hours Amount	Hours Amount	Hours Amount	Hours Amount	Fees	Fees	Fees	Fees	Fees	Fees	Fees	Fees	Fees	
15 - 1	A. Project Management						***	20	40				1		***	
A COLUMN CASAS SERVICE		32 \$6,240	32 \$5,600		32 34,400	24 \$2,280	\$0	\$0	\$0	\$2,300		\$0	\$0	\$3,450	\$0	\$27,472
Fig. 10   1	TASK 2 - DATA GATHERING & ANALYSIS															
Control   Cont							<b>₽</b> E 462	£4.600	P4 450	\$4E 404		#C 670		04 705		
The property of the content of the		10 \$1,950	14 \$2,450	\$0	24 \$3,360	8 \$760	\$5,463	\$4,600	\$1,150	\$15,491		\$6,670		\$1,725		
The control of the co														\$6,325	\$11,500	
A	TASK 2 - SUBTOTALS			84 \$13,020			\$5,463	\$4,600	\$1,150	\$15,491		\$6,670	\$0	\$8,050	\$11,500	
A CALL STANDAM	TASK 2 - TOTAL FEES			\$87,780	_						\$52,923			_		\$140,703
Country   Coun	TASK 3 – INVESTIGATIONS	8 \$1.560	8 \$1.400	\$0	24 \$3.360	90	\$17.825						T.			
Mary		6 \$1,170	8 \$1,400	\$0	\$0	4 \$380				\$16,365						
Column   C								\$0	\$0	\$16.365	\$0	\$0	\$0		\$0	
A CASI CARRIETY AND A CASI A CARRIETY AND A CASI A CARRIETY AND A CASI A CARRIETY AND A CARRIETY		4-1	1 )							<b>410,000</b>			40		40	\$51,585
This blank	TASK 4 - ENVIRONMENTAL SERVICES													,,		
Control will find the Recome Recome Regrame   1   11   11   11   11   11   11   1																
Part		1 \$195	1 \$175	\$0	\$0	6 \$570					\$1,645					
Mary   Section   Mary	D. Technical Studies						\$0	\$0	\$0	\$0		\$0	\$0		\$0	
A Caugh Provincing Marginer Person  For Executarising Confidency 1		4 \$760	4 3700		1 0 1 40	24 φ2,200	φυ	φυ	ΨΟ	Ψ		Ψ	φυ		\$0	\$47,253
A Caugh Provincing Marginer Person  For Executarising Confidency 1	TASK 5 - PRELIMINARY DESIGN / DESIGN DEVELOPMENT															
3 TY MARKET PROPERTY AND SERVICE  TAKE 1 SERVICE PROPERTY AND SERVICE  TAKE 2 SERVICE PROPERTY AND SERVICE  TAKE 3 SERVICE PROPERTY AND SERVICE  TAKE 4 SERVICE PROPERTY AND SERVICE  TAKE 5 SERVIC	A. Design Development Plans						\$10,350	\$4,600	\$3,450				\$8,625		\$4,830	
Figure   F	B. Pre-Construction Documentation Coordination Meeting C. 3D Visualizations													\$575 -		
TABLE - TOTAL FIELD	D. 30% Level Engineering Design Drawings and Cost Estimate						£40.250	£4.600	#2.4F0	to.	***		00.005			
A Property Segment of Physical Segment (1) 1 1916   1 191		74 \$14,430	134 \$23,450		436   361,040	104   \$9,880	\$10,350	\$4,600	\$3,450	] \$0		\$17,250	\$8,625	\$21,275	\$10,350	\$218,800
A Property Segment of Physical Segment (1) 1 1916   1 191	TASK 6 - PROPERTY, EASEMENT, & RIGHT-OF-WAY SUPPORT							Tec				_				
## SAS - FOUND FEED   594   1 978   1	A. Property, Easement, & Right-of-Way Support							-	***	**			Ι			
TABLE 7 - JURIS DETICIONAL COOFFINATION  A fundamental Cooffination  1   \$196   1   \$175   0   50   50   6   \$570   \$6.000   50   50   50   50   50   50   50		1 \$195	1 \$1/5		0   \$0	6 \$570	\$23,575	\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$24,515
A JUSTICATION OF CONTINUENT CONTI								-		_		_				
TASK 7 - TOTAL PEES	A Jurisdictional Coordination															
A SCE ELECTRICAL, PLAN OF SERVICE  A SCE ELECTRICAL, PLAN OF SERVICE  A SCE ELECTRICAL, PLAN OF SERVICE  TASKS - SIGNOTIALS  1   \$195   1   \$175   0   \$0   \$0   \$0   \$0   \$0   \$0   \$0		1 \$195	1   \$175		0 \$0	6 \$570	\$8,050	\$0	\$0	\$0		\$20,930	\$0	\$0	\$0	\$29 920
A SCELECTED Fland of Service  1   \$1505   1   \$1715   0   30   50   6   \$570   5   50   50   50   50   50   50							W				120,000					ψ20,020
TASK 8 - TOTAL FEES   \$940   \$11,500   \$17,500   \$1,500	A CONTRACTOR OF THE PROPERTY O	1 \$195					Ĭ i						Ĭ .			
A Beaumont Cherry Valley Water District Plan of Service  A Beaumont Cherry Valley Water District Plan of Service  1   \$150   1   \$175   \$50   \$5		1 \$195	1 \$175		0 \$0	6 \$570	\$0	\$0	\$0	\$0		\$16,560	\$0	\$0	\$0	\$17.500
A Beaument Cherry Valley Water Detrice Plan of Service 1 1 \$195 1 \$195 1 \$1975 0 \$0 \$0 \$0 \$0 \$6 \$570 \$4,025 \$0 \$1,725 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				\$940							\$10,000					\$17,500
TASK 9 - SUBTOTALS 1 1 \$195 1 5175 0 50 0 50 0 50 50 50 50 50 50 50 50 50	ROBERT CONTRACTOR CONT		1 \$175	T \$0	\$0	6 \$570	\$4,025		\$1,725				T			
A	TASK 9 - SUBTOTALS				0 \$0	6 \$570	\$4,025	\$0	\$1,725	\$0		\$0	\$0	\$0	\$0	
A Construction Kick off Meeting				\$940							\$5,7 <b>5</b> 0					\$6,690
Side Design / Documentation	Contract of the Contract of th	4 \$780	6 \$1.050	8 \$1 240	8 \$1 120	8 \$760	r -	1 3		\$1,150			T	T		P .
D. Architectural Design / Documentation   8   \$1,560   16   \$22,800   12   \$1,860   4   \$380   \$   \$57,500   \$   \$57,500   \$   \$57,500   \$   \$57,500   \$   \$   \$57,500   \$   \$   \$   \$   \$   \$   \$   \$   \$	B. Site Design / Documentation	48 \$9,360	80 \$14,000	72 \$11,160	330 \$46,200	40 \$3,800	0.0		\$10,350				\$8,625	\$17,250		
E Electrical Design / Documentation							\$46,288								\$57,500	
TASK 10 - SUBTOTALS  96 \$18,720   168 \$28,060   144 \$22,320   426 \$59,640   176 \$16,720 \$46,288 \$23,713 \$10,350 \$23,460 \$0 \$18,630 \$3,625 \$18,400 \$57,500 \$13,630 \$3,625 \$18,400 \$57,500 \$14,645	E. Electrical Design / Documentation	4 \$780	8 \$1,400	8 \$1,240	12 \$1,680	4 \$380		\$23,713				\$18,630	-	\$4.4F0		
TASK 10 - TOTAL FEES \$146,450 \$206,966 \$3353,416  TASK 11 - BIDDING PROCEDURES  A Bidding Procedures							\$46,288	\$23,713	\$10,350	\$23,460	\$0	\$18,630	\$8,625		\$57,500	
A Bidding Procedures				\$146,450							\$206,966					\$353,416
TASK 11 - SUBTOTALS 0 \$0 0 \$0 0 \$0 0 \$0 0 \$0 0 \$0 0 \$0 \$0 \$	AND ADMINISTRATION OF THE PROPERTY OF THE PROP		1 1		7 7								Ţ.			
TASK 11 - TOTAL FEES							\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
A Construction Observation / Administration \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0											\$0					Hourly
TASK 12 - SUBTOTALS 0 \$0 \$0 0 \$0 0 \$0 0 \$0 0 \$0 0 \$0 \$0 \$0	DESCRIPTION OF THE PROPERTY OF			y - 2	-			p					ay .		,	
TASK 12 - TOTAL FEES Hourly  COMBINED PHASE FEE TOTAL \$415,470 \$120,750 \$32,913 \$16,675 \$57,615 \$46,615 \$80,040 \$17,250 \$51,175 \$79,350 \$917,853  Reimbursable Allowance \$50,000  GRAND TOTAL INCLUDING ALL SERVICES \$967,853							\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
BASE FEE TOTAL \$917,853 Reimbursable Allowance \$50,000 GRAND TOTAL INCLUDING ALL SERVICES \$967,853			1 1								-					Hourly
BASE FEE TOTAL \$917,853 Reimbursable Allowance \$50,000 GRAND TOTAL INCLUDING ALL SERVICES \$967,853	COMBINED PHASE FEE TOTAL			\$415.470			\$120.750	\$32.913	\$16.675	\$57.615	\$46.615	\$80.040	\$17.250	\$51 175	\$79.350	\$917.853
Reimbursable Allowance \$50,000 GRAND TOTAL INCLUDING ALL SERVICES \$967,853											7.5,510	1,50,540	1,200	,,,,,,	CONTRACTOR	-2,000
GRAND TOTAL INCLUDING ALL SERVICES \$967,853		-														
The above hourly fee breakdown consists of ESTIMATES ONLY. Billings will be based on actual percentage completion of each phase per contracted fixed fee.	GRAND TOTAL INCLUDING ALL SERVICES	\$967,853				01										
	Т	he above hourly fe	e breakdown cons	ists of ESTIMATES	S ONLY. Billings	I be based on act	ual percenta	ige completi	on of each	phase per c	ontracted fi	xed fee.				

## Fee Proposal

It is the objective of our Design Team to provide the most comprehensive, yet efficient approach to the development of Stewart Park in the City of Beaumont. The fees below include all costs to be incurred by RJM Design Group, Inc. and an allowance for reimbursable expenses.

PHASE / TASK	FEE
TASK 1 — Project Management	\$27,472
TASK 2 — Data Gathering & Analysis	\$140,703
TASK 3 — Investigations	\$51,585
TASK 4 — Environmental Services	\$47,253
TASK 5 — Preliminary Design / Design Development	\$218,800
TASK 6 — Property, Easement, and Right-of-Way Support	\$24,515
TASK 7 — Jurisdictional Coordination	\$29,920
TASK 8 — SCE Electrical Plan of Service	\$17,500
TASK 9 — Beaumont Cherry Valley Water District Plan of Service	\$6,690
TASK 10 — Final Design and Contract Documents	\$353,416
TASK 11 — Bidding Procedures	Hourly
TASK 12 — Construction Observation / Administration	Hourly
BASE FEE TOTAL	\$917,853
Reimbursable Expenses Allowance	\$50,000
GRAND TOTAL FEE INCLUDING ALL SERVICES	\$967,853

Note: This fee summary represents our current understanding of the project scope and complexity associated with an estimated construction budget of \$750K per acre for a total construction cost of \$10,125,000.

## REIMBURSABLE EXPENSES

When incurred, the following project expenses will be billed at cost plus 15% administrative fee in addition to the above professional services fee:

- Printing, plotting, copying, scanning, photography, graphic expenses
- Delivery, shipping, and handling of documents
- Permits, plan check, and inspection fees
- City business license
- · Agronomic Soils testing

## **PAYMENTS**

Payments are due and payable on a monthly basis following the completion of any substantial phase of work. Carrying charges for overdue accounts beyond 30 days of billing date are charged at 1½% of the amount due, compounded monthly.

## **ASSUMPTIONS**

- This proposal excludes public street lighting, traffic control, and offsite utilities.
- This proposal excludes LEED design and documentation.
- This proposal excludes telephone, WiFi data, building access, security systems, and EV chargers.
- This proposal excludes utility company rebate program participation or documentation.
- This proposal excludes Coordination Study, Arc Flash Study, and engineered circuit breaker settings.
- This proposal excludes the assessment of environmental characteristics, particularly those involving hazardous substances at the site.
- We have assumed the relocation of the vacated 10th Street require SCE and communication extensions in Orange and Maple that tie back into the overhead pole line along 11st Street.
- The existing streetlight system along the west side of Orange Avenue, and the street lights along the east side of Maple Avenue will be removed and replaced by private parking lot lighting. No new SCE owned light required.
- Assumes new park facilities require New Business Service Extension to new transformer and service panel.
- A 20-scale Aerial shall be provided and tied to a County/City benchmark & survey boundary control points as available. The site boundary will be plotted if adequate record maps and/or a Legal Description can be found or provided prior to commencing the Aerial Survey. Existing easements will be plotted if a Title Report is provided with backup documentation. civTEC will provide field survey, as required, to pick up critical elements for design.
- This proposal excludes preparation of an A.L.T.A. Survey, legal descriptions/exhibits, land subdivision, and/or additional boundary survey. This proposal includes a prelim. title report but excludes property owner's notifications.
- This proposal assumes off site public street plans are not required. Grading and landscaping adjacent to street will to be shown on Grading Plan.
- This proposal assumes project drain inlets/outlets to be shown in plan view only (for lines under 18-inches in diameter). Preparation of Storm Drain Plans with Special Structures to disperse concentrated runoff from watersheds outside the project area is additional work.
- This proposal includes on-site Hydrology as directly impacted by the proposed improvements and excludes any studies of off-site Hydrology. This proposal excludes any retention/detention basins and/or pump systems to retain initial storm runoff, excluding than that required for onsite LID/ Hydromodification.
- This proposal assumes that the project will be a priority project and a WQMP will be required. civTEC will
  prepare a WQMP by the local jurisdiction and design any treatment and retention/detention systems for
  storm runoff as required for LID/Hydromodification and the current NPDES permit.
- This proposal assumes that the area of disturbed land will be over 1.0 acre, thus subjecting the project to NPDES/NOI requirements. If required civTEC can prepare a project specific SWPPP and assist the owner (LRP) with the NOI and WDID filing with the State.
- This proposal assumes a new the sewer connection is required and is a private system connected to an existing sewer line onsite near its proposed location or within the public street along within the project frontage. This proposal excludes any special studies, sewage lift stations or off-site upsizing of the existing mainline.
- This proposal assumes a new the water connection is required and is a private system connected to an
  existing water line onsite near its proposed location or within the public street along within the project
  frontage. This proposal assumes the Architect obtains Fire Department clearance/hydrant locations. This
  proposal excludes capacity/pressure studies and any public water plan for relocations. A Fire Master Plan,
  if required, is additional work.
- This proposal assumes that there will be no more than three (3) submittals of the construction document irrigation drawings (60%, 90%, and Final%).

RJM DESIGN GROUP, INC.	
Principal Landscape Architect	\$195 per hour
Associate Landscape Architect	\$175 per hour
Landscape Architect	\$155 per hour
Job Captain / Landscape Designer	\$140 per hour
CADD Technician / Graphics	\$125 per hour
Clerical	\$95 per hour
CIVTEC	
Principal	\$185 per hour
Project Manager	\$150 per hour
Project Engineer	\$125 per hour
Project Surveyor	\$120 per hour
Design Engineer	\$100 per hour
Draftperson	\$75 per hour
Project Assistant	\$60 per hour
2-Man Survey Crew	\$275 per hour
3-Man Survey Crew	\$355 per hour
RM ARCHITECTURE	
Project Architect	\$150 per hour
Project Manager	\$135 per hour
Drafting	\$65 per hour
Clerical	\$35 per hour
GLASIR	
On-Site Consulting	\$135 per hour
Irrigation Designer	\$110 per hour
Plan Check	\$110 per hour
FBA ENGINEERING	
Principal / Project Director	\$210 per hour
V.P. / Senior Associate	\$160 per hour
Associate / Project Manager	\$160 per hour
Construction Support	\$135 per hour
Electrical Designer	\$110 per hour
CAD / BIM Designer	\$90 per hour
Technical Typist	\$50 per hour
JONES AND MADHAVAN	
Principal Architect	\$200 per hour
Principal Mechanical Engineer	\$200 per hour
Architectural Designer	\$125 per hour
Mechanical Designer	\$125 per hour
CAD Draftperson	\$95 per hour

NEWLINE	
Principal Director of Operation	\$180 per hour
Project Manager	\$120 per hour
Design Director	\$120 per hour
Design Production	\$100 per hour
GMU	
Principal / Director	\$280 per hour
Associate Engineer or Geologist	\$255 per hour
Senior Engineer or Geologist	\$235 per hour
Project Engineer or Geologist	\$200 per hour
Senior Staff Engineer or Geologist	\$180 per hour
Staff Engineer of Geologist	\$165 per hour
CAD / GIS Design Engineer	\$120 per hour
Document Preparation and Project Services	\$105 per hour
MONTROSE ENVIRONMENTAL	
Principal	\$215 per hour
Biological Project Manager	\$150 per hour
Cultural Resources Principal Investigato 🔭 / PM	\$150 per hour
GIS Manager	\$120 per hour
Restoration Ecologist Lead	\$120 per hour
Project Administrator / Financial Analys ***	\$100 per hour
MORAN UTILITY SERVICE	
Principal	\$270 per hour
Senior Associate	\$210 per hour
Associate	\$190 per hour
Sr. Project Manager / Sr. Lighting Desigraner / Sr. System Engineer	\$175 per hour
Project Manager / Lighting Designer / System Engineer	\$150 per hour
Engineer / Assistant Lighting Designer — Assistant System Engineer	\$130 per hour
Designer	\$110 per hour
CAD / BIM	\$90 per hour
Clerical	\$60 per hour

<sup>\*</sup>Charges for subconsultant services == re billed at cost plus a 15% coordination fee.

Billings for all time and materials and contract extension work shall be in accordance with the level of work performed based on the cate gories listed above.

Hourly rates will be escalated each August 1st in accordance with any increase in the Consumer Price Index or other mutually agreed upon cost index, beginning with August 1, 2023. Provisions for fee escalation pertain to all contract extensions and additional work.

Thank you for the Opportunity to sub mit this proposal.



Community Inspired Spaces

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