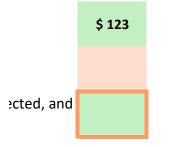
RFP-1903601 (BT-59WX)

Legend

The green cells with bolded numbers indicate that this bid was the lowest price.

The orange cells indicate that this item from that vendor was selected.

The green cells with orange outline indicate that this item from that vendor was sele has the lowest price.



						CDM Smith Michigan Inc.					
					Total Cost	\$ 1,544	4,958.68300	00002			
					Selected #		0				
					Selected (\$)		\$0				
#	Locked	Items	Selected	Lowest	UnitofMeas	QuantityRe	UnitPrice	TotalCost			
1	Task Items										
#1-1	FALSE	Task 1 - Pro	-		Lump Sum	1	\$ 39,919.0				
#1-2	FALSE	Task 2 - Pro	•		Lump Sum	1		\$ 308,292.0			
#1-3	FALSE	Task 3 - Stu	•	\$ 225,000.0	Lump Sum	1		\$ 769,312.0			
#1-4	FALSE	Task 4 - Pro	•	\$ 144.47	Time & Mat	1	•	\$ 180.64			
#1-5	FALSE	Task 4 - Pro	÷\$0		· · · · ·	1	\$ 53,240.0				
#1-6	FALSE	Task 4 - Pro	•	\$ 20,000.0	Lump Sum	1	\$ 89,436.0				
#1-7	FALSE	Task 4 - Pro	\$0	\$ 20,000.0	Lump Sum	1	\$ 49,409.0	\$ 49,409.0			
#1-8	FALSE	Task 5 - Fir	n\$0	\$ 148.81	Time & Mat	1	•	\$ 157.83			
#1-9	FALSE	Task 6 - Ev	a\$ 0	\$ 48,712.0	Lump Sum	1	\$ 48,712.0	\$ 48,712.0			
#1-10	FALSE	Tasks 7, 8,	\$ 0	\$ 148.81	Time & Mat	1	\$ 165.19	\$ 165.19			
#1-11	FALSE	Drawing Pr	·\$0	\$ 15,000.0	Each	4	\$ 6,933.0	\$ 27,732.0			
#1-12	FALSE	Drawing Pr	\$0	\$ 20,000.0	Each	5	\$ 7,423.0	\$ 37,115.0			
#1-13	FALSE	Drawing Pr	\$0	\$ 15,000.0	Each	4	\$ 6,933.0	\$ 27,732.0			
#1-14	FALSE	Total Cost	(\$0	\$ 50,000.0	Lump Sum	13	\$ 7,121.46	\$ 92,578.98			
2	Labor Cate	egory Rates	(7)								
#2-1	FALSE	Principal/P	\$0	\$ 220	Blended Hou	1	\$ 237.35	\$ 237.35			
#2-2	FALSE	Project Eng	\$ 0	\$ 144.55	Blended Hou	1	\$ 167.33	\$ 167.33			
#2-3	FALSE	Senior Eng	i\$0	\$ 150	Blended Hou	1	\$ 235.06	\$ 235.06			
#2-4	FALSE	Engineer		\$ 104.32	Blended Hou	1	\$ 122.69	\$ 122.69			
#2-5	FALSE	Engineerin	{\$0	\$ 83.46	Blended Hou	1	\$ 122.57	\$ 122.57			
#2-6	FALSE	Administra	\$ 0	\$ 68.96	Blended Hou	1	\$ 90.28	\$ 90.28			
#2-7	FALSE	Overhead	(\$0	\$ 1.763	Provide % o	1	\$ 1.763	\$ 1.763			

	GHD			WSP USA In	с.	Wade Trim Associates				
	\$ 1,549,997	.0	\$ 2,71	0,713.3809	999996	\$ 2,127,378.0299999993				
	0			0		0				
	\$0			\$0			\$0			
QuantityR	e UnitPrice	TotalCost	QuantityRe	e UnitPrice	TotalCost	QuantityRe	UnitPrice	TotalCost		
		_				_				
1		• •	1		;\$ 41,308.57			\$ 15,123.0		
1		(\$ 130,000.0			{\$ 247,613.8			(\$ 211,177.(
1		(\$ 225,000.0			!\$ 1,045,375			2\$ 1,025,592		
1		(\$ 182,000.0			\$ 354,182.0		\$ 144.47	\$ 144.47		
1		• •	1		:\$ 88,271.93			(\$153,877.(
1		\$ 20,000.0	1		{\$ 60,515.18			(\$ 126,855.(
1		\$ 20,000.0	1		{\$ 61,505.18			\$ 96,416.0		
1		(\$392,000.0	981	\$ 155.89			\$ 148.81	\$ 148.81		
1		+,	1	\$ 80 <i>,</i> 868.5	:\$ 80,868.51		\$ 79,784.0	\$ 79,784.0		
1	\$ 367,000.	(\$367,000.0	662	\$ 155.89		. 1	\$ 148.81	\$ 148.81		
3	\$ 5,000.0	\$ 15,000.0	1	\$ 50 <i>,</i> 400.0	\$ 50,400.0	8	\$ 8,692.0	\$ 69,536.0		
4	\$ 5 <i>,</i> 000.0	\$ 20,000.0	1		\$ 63 <i>,</i> 000.0	8	\$ 8,692.0	\$ 69 <i>,</i> 536.0		
3	\$ 5,000.0	\$ 15,000.0	1	\$ 47 <i>,</i> 600.0	\$ 47,600.0	8	\$ 8,692.0	\$ 69,536.0		
10	\$ 5,000.0	\$ 50,000.0	1	\$ 161,000.	(\$161,000.0	24	\$ 8,692.0	\$ 208,608.0		
			_			_				
1	\$ 220	\$ 220	80	\$ 235	\$ 18,800.0	1	\$ 276.19	\$ 276.19		
1	\$ 178	\$ 178	81	\$ 188.11	\$ 15,236.91		\$ 144.55	\$ 144.55		
1	\$ 150	\$ 150	160	\$ 202.58	\$ 32,412.80) 1	\$ 215.36	\$ 215.36		
1	\$ 121	\$ 121	240	\$ 159.17	\$ 38,200.79	91	\$ 104.32	\$ 104.32		
1	\$ 90	\$ 90	300	\$ 125	\$ 37,500.0	1	\$ 83.45999	\$ 83.46		
1	\$ 70	\$ 70	120	\$ 89.93000)\$ 10,791.6	1	\$ 68.95999	\$ 68.96		
1	\$ 168	\$ 168	2.34	\$ 1.15	\$ 2.691	1	\$ 3.1	\$ 3.1		

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Yard Piping	
RFP 1903601	

Variable by the set of the set						R	FP Bid 9056								
						Yard Piping	g - Enginee	ring Services							
Image: Note: Unit: Total: Dearth Outer: Total: Dearth Unit: Total: Dearth Dearth <thdearth< th=""> Dearth <thdearth< td="" th<=""><td></td><td></td><td></td><td colspan="3">CDM Smith Michigan Inc.</td><td colspan="3"></td><td></td><td></td><td></td><td colspan="3"></td></thdearth<></thdearth<>				CDM Smith Michigan Inc.											
Image: Image: Unit Unit Unit Total Unit Total Unit Total 11 10.1 File of total Signable					\$1,651,402	.66		\$1,699,000.00)	\$2,596,768.58			\$2,117,874.09		
ib Image Openator Openator Openator Source Note Cont Openator Openator 10 Intell registration Lange Same 1 Source 1 Source Source </th <th></th> <th></th> <th></th> <th></th> <th>Unit</th> <th>Total</th> <th></th> <th>Unit</th> <th>Total</th> <th></th> <th>Unit</th> <th>Total</th> <th></th> <th>Unit</th> <th>Total</th>					Unit	Total		Unit	Total		Unit	Total		Unit	Total
11-1 Tak 1- Frage Rokaf Workshop Lung Sum 1 State 200 State 200000 State 2000000 St	#	Items		Quantity			Quantity			Quantity			Quantity		
10:1 10:2 Fight 2: Fight Mass_metric 1 SH0_2/2000 1 SH0_2/2000 <t< th=""><th>#1-1</th><th></th><th></th><th>1</th><th></th><th></th><th>1</th><th></th><th></th><th>1</th><th></th><th></th><th>1</th><th></th><th></th></t<>	#1-1			1			1			1			1		
Instal Note Antimizery Design Phase Not A: Usego, excluder Aprix Lobeled protection for the and Aprix Lobeled protectio				1			1			1			1		
Image: sector of production of producting theorem and theory rates of the formation o	#1-3	Task 3 - Study Phase	Lump Sum	1	\$769,312.00	\$769,312.00	1	\$225,000.00	\$225,000.00	1	\$1,045,375.97	\$1,045,375.97	1	\$1,025,592.00	\$1,025,592.00
Image: International problems Three & Matrix Three & Matrix State Sta															
int - grayter, See below; Tigk - Printary Desgr Prise Print 3-rydgiule; Tigk - Printary Desgr Print 3-rydgiule; Tigk - Print 3-rydgiule; Tigk - Printary Desgr Print 3-rydgiule; Tigk - Print 3-rydgiule; <thtigk -="" 3-rydgiule;<="" print="" th=""> <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></thtigk>															
Total - Profinition: Dougle Place Fort 81 - Hydraulic Lump Sum 1 553,240.00 531,240.00 520,000.00 1 588,271.93 588,271.93 1 515,3877.00 515,3877.00 Task 4 - Preliminary Descentement - Scenary Water (SM) Lump Sum 1 \$59,496.00 530,000.00 1 \$560,551.18 500,551.88 1 \$126,855.00 \$126,855.00 Task 4 - Preliminary Descentement - Stock Weer (PW) Lump Sum 1 \$49,490.00 \$50,000.00 1 \$561,565.18 501,555.88 1 \$564,460.00 \$596,416.00 \$596,416.00 \$596,416.00 \$500,000.00 1 \$561,565.18 1 \$564,460.00 \$596,416.00 \$596,416.00 \$596,416.00 \$590,000.00 1 \$561,565.18 1 \$564,460.00 \$596,416.00 \$596,416.00 \$596,416.00 \$590,400.00 1 \$561,565.18 1 \$564,850.00 \$578,380.00 \$590,000.00 1 \$561,565.18 1 \$564,850.00 \$578,380.00 \$590,000.00 1 \$560,806.51 1 \$544,81.00 \$578,780.00 \$578,780.00 \$517,83.00 </td <td>#1-Δ</td> <td></td> <td>Time & Material</td> <td>1</td> <td>\$180.64</td> <td>\$180.64</td> <td>1</td> <td>\$182,000,00</td> <td>\$182,000,00</td> <td>2272</td> <td>\$155.89</td> <td>\$354 182 08</td> <td>1</td> <td>\$1<i>44 4</i>7</td> <td>\$144.47</td>	#1-Δ		Time & Material	1	\$180.64	\$180.64	1	\$182,000,00	\$182,000,00	2272	\$155.89	\$354 182 08	1	\$1 <i>44 4</i> 7	\$144.47
Totak 4-Poliminary Design Proce-Funct 5 State State State Production Lump Sum 1 589,436.00 1 570,000.00 1 560,515.18 560,515.18 1 510,655.00 Totak 4-Poliminary Design Proce-Funct 5 Totak 4 Totak 4 Poliminary Design Proce-Funct 5 Totak 4 Poliminary Design Proce- Funct Proposed Cost 1 <t< td=""><td><i>"</i>± 4</td><td></td><td></td><td></td><td>\$100.04</td><td>÷100.04</td><td>-</td><td>\$102,000.00</td><td>\$102,000.00</td><td></td><td>÷155.65</td><td>\$334,102.00</td><td>-</td><td>φ±,-,</td><td>Ş111.17</td></t<>	<i>"</i> ± 4				\$100.04	÷100.04	-	\$102,000.00	\$102,000.00		÷155.65	\$334,102.00	-	φ±,-,	Ş111.17
11 Modeling Development. Secondary Mater (SW) Lump Sum 1 593,8400 589,84500 1 520,000.00 520,000.00 1 560,515.18 561,515.18 560,515.18 561,515.18 561,512.18 560,515.18 561,515.18 561,512.18	#1-5	Modeling Development - Screened Final Effluent (SFE)	Lump Sum	1	\$53,240.00	\$53,240.00	1	\$20,000.00	\$20,000.00	1	\$88,271.93	\$88,271.93	1	\$153,877.00	\$153,877.00
Tak 4: Preliminary Design Phase - Part 3: Hydraulic Lump Sum 1 \$49,490,00 1 \$20,000.00 520,000.00 1 \$61,505,18															
11-1 Modeling Development - notable Water (Wy) Lump Sum 1 S49,490.00 1 S70,000.00 1 S61,505.18 S1 S96,416.00 S96,416.00 78,45 - Final Design Phase (For Time and Material Tight) Ima & Matterial 1 S517,83 S157,83 S167,850 S157,83 S167,850 S157,83 S167,850 S167,850 S167,850 S157,83 S167,850 S167,8	#1-6		Lump Sum	1	\$89,436.00	\$89,436.00	1	\$20,000.00	\$20,000.00	1	\$60,515.18	\$60,515.18	1	\$126,855.00	\$126,855.00
Task S - Final Design Phase (for Time and Material [1&M) Time & Material 1 S157.83 S130.000 S130.000 S158.805.51 S158.805.51 S158.805.51 S148.81	#1 7		Lump Sum	1	\$40,400,00	\$40,400,00	1	¢20,000,00	\$20,000,00	1	ά ει εσε 10	¢61 E0E 19	1	¢06 416 00	¢06 416 00
14.8 Upper Herms, blended hourly rates are required. See below Time & Material 1 S157.83 S157.83 1 S322,000.00 981 S157.89 S17.80.00 S157.89 S17.80.00 S17.80.00 <ths17.80.00< th=""> S17.80.00 S17.80.00</ths17.80.00<>	#1-7		Lump Sum		\$49,409.00	\$49,409.00	L	\$20,000.00	\$20,000.00	1	\$01,505.18	\$01,505.18	Ţ	\$90,410.00	\$90,410.00
11-10 Task 6. Evaluation and Bik Assessment Lump Sum 1 \$48,712.00 \$48,712.00 \$48,712.00 \$48,712.00 \$48,712.00 \$48,712.00 \$48,712.00 \$57,784.00 \$5165.19 1 \$58,700.00 \$5165.29 \$5165.29 \$5165.29 \$5165.29 \$5165.29 \$5165.20 \$50,400.00 \$5163.400.00 \$563,600.00 \$68,692.00 \$68,692.00		Task 5 - Final Design Phase (For Time and Material (T&M)													
Tasks 7, 8, 9 - Construction Procurement Phase/Tasks C- notruction Time & Material 1 S165.19	#1-8	type items, blended hourly rates are required. See below)	Time & Material	1	\$157.83	\$157.83	1	\$392,000.00	\$392,000.00	981	\$155.89	\$152,928.09	1	\$148.81	\$148.81
11-10 Phase Services both are to be Combined with Task 9) Time & Material 1 S165.19 1 S367,000.00 S367,000.00 662 S155.89 S103,199.18 1 S148.81 S148.81 Drawing Preparation of Optional Utility Replacement Work as authorized: Replacement Matural Gas phing - Total 2600 from and Evaluation (approx) - (See RFP-1903601 Format and Evaluation res authorized: Replacement Work as authorized: Replacement Mork as authorized: Replacement Work as authorized: Replacement Mork as authorized: Replacement for details) Each* 4 \$6,933.00 \$37,115.00 4 \$55,000.00 1 \$63,000.00 8 \$8,692.00 \$69,536.00 11:12 Gase Mark 154 Egitts State 5 \$7,423.00 \$27,732.00 3 \$5,000.00 1 \$63,000.00 8 \$8	#1-9		Lump Sum	1	\$48,712.00	\$48,712.00	1	\$83,000.00	\$83,000.00	1	\$80,868.51	\$80,868.51	1	\$79,784.00	\$79,784.00
Drawing Preparation of Optional Utility Replacement Work a suthorized: Replacement of Natural Gas piping - Total 2200 ft (approx.) - (See RP-1030501 Format and Evaluation Friteria document for details) Each* 4 \$6,93.00 \$27,732.00 3 \$5,000.00 1 \$50,400.00 8 \$8,692.00 \$69,536.00 Drawing Preparation of Optional Utility Replacement for details) Each* 4 \$6,93.00 \$27,732.00 3 \$5,000.00 1 \$50,400.00 8 \$8,692.00 \$69,536.00 Drawing Preparation of Optional Utility Replacement of Set piping - Total 2000 ft (approx.) - (See RP-1903601 Format and Evaluation Criteria Bandoride: Replacement of Steam piping - Total 700 ft (approx.) - (See RP-1903601 Format and Evaluation Criteria Bandoride: Replacement of Steam piping - Total 700 ft (approx.) - (See RP-1903601 Format and Evaluation Criteria Bandoride: Replacement of Steam piping - Total 700 ft (approx.) - (See RP-1903601 Format and Evaluation Criteria Bandoride: Replacement of Steam piping - Total 700 ft (approx.) - (See RP-1903601 Format and Evaluation Criteria Bandoride: Replacement of Steam piping - Total 700 ft (approx.) - (See RP-1903601 Format and Evaluation Criteria Bandoride: Replacement for details) Each* 4 \$6,93.00 \$57,732.00 3 \$5,000.00 1 \$63,000.00 8 \$8,692.00 \$69,536.00 13 document for details) Each* 4 \$69,330.00		Construction Procurement Phase/Task 8 - Construction													
a saturbride: Replacement of Natural Gas pinger - Total 200 ft (approx). (See RFP-1903601 Format and Evaluation H1-11 Each* 4 Sp3,000 Sp3,000.00 Sp3,000.00 </td <td>#1-10</td> <td>Phase Services both are to be Combined with Task 9)</td> <td>Time & Material</td> <td>1</td> <td>\$165.19</td> <td>\$165.19</td> <td>1</td> <td>\$367,000.00</td> <td>\$367,000.00</td> <td>662</td> <td>\$155.89</td> <td>\$103,199.18</td> <td>1</td> <td>\$148.81</td> <td>\$148.81</td>	#1-10	Phase Services both are to be Combined with Task 9)	Time & Material	1	\$165.19	\$165.19	1	\$367,000.00	\$367,000.00	662	\$155.89	\$103,199.18	1	\$148.81	\$148.81
2200 ft (approx.) - (see RFP-1903601 Format and Evaluation Criteria document for details) Each* 4 S6,933.00 \$27,732.00 3 S5,000.00 1 S50,400.00 8 S8,692.00 S69,336.00 Drawing Preparation of Optional Utility Replacement Work as authorized: Replacement of SEP piping - Total 2000 ft (approx.) - (see RFP-1903601 Format and Evaluation Criteria generation of Optional Utility Replacement Work as authorized: Replacement of Steam piping - Total 1700 ft (approx.) - (see RFP-1903601 Format and Evaluation Criteria generation of Optional Utility Replacement Work as authorized: Replacement of steam piping - Total 1700 ft (approx.) - (see RFP-1903601 Format and Evaluation Criteria generation of Optional Utility Replacement Work as authorized: Replacement of steam piping - Total 1700 ft (approx.) - (see RFP-1903601 Format and Evaluation Criteria generation of Optional Utility Replacement Work as authorized: Replacement of steam piping - Total 1700 ft (approx.) - (see RFP-1903601 Format and Evaluation Criteria generation for details) Each* 4 \$6,933.00 \$27,732.00 3 \$5,000.00 1 \$63,000.00 8 \$8,692.00 \$69,536.00 H1-13 document for details) Each* 4 \$6,933.00 \$27,732.00 3 \$5,000.00 1 \$47,600.00 \$8 \$8,692.00 \$69,536.00 H1-13 document for details) Each* 4 \$6,933.00 \$27,732.00 3 \$5,000.00 <t< td=""><td></td><td>Drawing Preparation of Optional Utility Replacement Work</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Drawing Preparation of Optional Utility Replacement Work													
H1-11 Criteria document for details) Each* 4 \$6,93.00 \$27,732.00 3 \$5,000.00 \$1 \$50,400.00 \$50,400.00 8 \$86,692.00 \$69,536.00 Drawing Preparation of Optional Utility Reparament Work as authorized: Replacement of SEE piping - Total 2600 ft (approx.) - (See RPF-1903601 Format and Evaluation Criteria #1-12 Comment for details) Fach* 5 \$7,42.00 \$37,115.00 4 \$50,000.00 1 \$63,000.00 8 \$86,692.00 \$69,536.00 Brawing Preparation of Optional Utility Replacement Work as authorized: Replacement of Steam piping - Total 1700 ft (approx.) - (See RPF-1903601 Format and Evaluation Criteria #1-13 6 \$50,000.00 520,000.00 1 \$547,600.00 8 \$8,692.00 \$69,536.00 #1-13 document for details) Each* 4 \$6,93.00 \$27,732.00 3 \$5,000.00 1 \$47,600.00 8 \$8,692.00 \$69,536.00 #1-13 document for details) Each* 4 \$6,93.00 \$27,732.00 3 \$5,000.00 1 \$47,600.00 8 \$8,692.00 \$200,000.00 #1-13 document for details) Each* 4 \$6,93.00 \$27,732.00 <td></td>															
Drawing Preparation of Optional Utility Replacement of SE piping - Total 200 ft (approx.) - (See RFP-1903601 Format and Evaluation Criteria #1-12 document for details) Each* 5 \$7,423.00 \$37,115.00 4 \$50,000.00 1 \$63,000.00 \$63,000.00 8 \$8,692.00 \$69,536.00 Urawing Preparation of Optional Utility Replacement Work as authorized: Replacement of Steam piping - Total 1700 ft (approx.) - (See RFP-1903601 Format and Evaluation Criteria #1-13 Each* 4 \$6,933.00 \$227,732.00 3 \$5,000.00 1 \$47,600.00 8 \$8,692.00 \$69,536.00 H1-13 document for details) Each* 4 \$6,933.00 \$227,732.00 3 \$5,000.00 1 \$47,600.00 8 \$8,692.00 \$69,536.00 H1-13 document for details) Each* 4 \$6,933.00 \$227,732.00 3 \$5,000.00 1 \$47,600.00 8 \$8,692.00 \$200,000.00 H1-13 document for details) Each* 4 \$6,933.00 \$227,732.00 3 \$5,000.00 1 \$1,98,6459.23 \$220,000.00 \$2200,000.00 \$220,000.00 \$220,0															
as authorized: Replacement of SFE piping - Total 2600 ft as authorized: Replacement of SFE piping - Total 2600 ft as authorized: Replacement of SFE piping - Total 2600 ft b <	#1-11		Each*	4	\$6,933.00	\$27,732.00	3	\$5,000.00	\$15,000.00	1	\$50,400.00	\$50,400.00	8	\$8,692.00	\$69,536.00
approx.) - (see RFP-1903601 Format and Evaluation Criterial Each* 5 \$7,423.00 \$37,115.00 4 \$5,000.00 1 \$63,000.00 \$63,000.00 8 \$8,692.00 \$569,536.00 Drawing Preparation Or Optional Utility Replacement Work as authorized: Replacement of Steam piping - Total 1700 ft (approx.) - (see RFP-1903601 Format and Evaluation Criteria (approx.) - (see RFP-1903601 Format															
$\mu1-12$ document for details) Each* 5 $57,423.00$ $$37,115.00$ 4 $$50,00.00$ 1 $$63,000.00$ $$63,000.00$ 8 $$8,692.00$ $$569,536.00$ Drawing Preparation of Optional Unity Replacement work (approx.) - (See RFP-1903601 Format and Evaluation Criteria Allowance Each* 4 $$50,933.00$ $$22,7732.00$ 3 $$50,00.00$ 1 $$40,7600.00$ $$47,600.00$															
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	#1-12	document for details)	Each*	5	\$7,423.00	\$37,115.00	4	\$5,000.00	\$20,000.00	1	\$63,000.00	\$63,000.00	8	\$8,692.00	\$69,536.00
(approx.) - (see RFP-1903601 Format and Evaluation Criteria document for details)Each*4 $$6,933.00$ $$27,732.00$ 3 $$55,000.00$ $$15,000.00$ 1 $$47,60000$ $$8$ $$8,692.00$ $$569,536.00$ AllowanceAllowanceImage: Comparison of the compa															
#1-13document for details)Each*4\$6,933.00 $$27,732.00$ 3\$5,000.00\$1\$47,600.00\$47,600.008\$8,692.00\$69,536.00AllowanceCounceState<															
Allowance Allowance Image: Cost Section of the sec	#1 12		Fach*	4	¢c 022 00	¢27 722 00	2	¢5,000,00	¢15 000 00	1	¢ 47 COO OO	¢ 47 COO OO	0	¢8, c02, 00	¢60 506 00
Image: Proposed Cost Image: Proposed Cost <t< td=""><td>#1-13</td><td></td><td>Each*</td><td>4</td><td>\$6,933.00</td><td></td><td>3</td><td>\$5,000.00</td><td>. ,</td><td>1</td><td>\$47,600.00</td><td></td><td>ð</td><td>\$8,692.00</td><td></td></t<>	#1-13		Each*	4	\$6,933.00		3	\$5,000.00	. ,	1	\$47,600.00		ð	\$8,692.00	
Image: Constraint of the state of the sta						\$200,000.00			\$200,000.00			\$200,000.00			\$200,000.00
#2-2 Project Engineer Blended Hourly Rate 1 \$167.33 \$167.33 1 \$178 \$178 \$188.11 \$15,236.91 1 \$144.55 \$144.55 #2-3 Senior Engineer Blended Hourly Rate 1 \$235.06 \$235.06 1 \$150 \$150 \$160 \$202.58 \$32,412.80 1 \$215.36 \$215.36 #2-4 Engineer Blended Hourly Rate 1 \$122.69 \$122.69 1 \$121 \$121 \$240 \$159.17 \$38,200.80 1 \$104.32 \$104.32 #2-5 Engineering Technician Blended Hourly Rate 1 \$122.57 \$12 \$90 \$90 \$30 \$125 \$37,500.00 1 \$83.46 \$83.46		Total Proposed Cost				\$1,650,899.00			\$758,000.00			\$1,986,459.23			\$2,117,432.00
#2-2 Project Engineer Blended Hourly Rate 1 \$167.33 \$167.33 1 \$178 \$178 \$188.11 \$15,236.91 1 \$144.55 \$144.55 #2-3 Senior Engineer Blended Hourly Rate 1 \$235.06 \$235.06 1 \$150 \$150 \$160 \$202.58 \$32,412.80 1 \$215.36 \$215.36 #2-4 Engineer Blended Hourly Rate 1 \$122.69 \$122.69 1 \$121 \$121 \$240 \$159.17 \$38,200.80 1 \$104.32 \$104.32 #2-5 Engineering Technician Blended Hourly Rate 1 \$122.57 \$12 \$90 \$90 \$30 \$125 \$37,500.00 1 \$83.46 \$83.46						ļ		ļ	 						
#2-3 Senior Engineer Blended Hourly Rate 1 \$235.06 1 \$150 \$150 160 \$202.58 \$32,412.80 1 \$215.36 \$215.36 #2-4 Engineer Blended Hourly Rate 1 \$122.69 \$122.69 1 \$121 \$121 \$240 \$159.17 \$38,200.80 1 \$104.32 \$104.32 #2-5 Engineering Technician Blended Hourly Rate 1 \$122.57 1 \$90 \$90 300 \$125 \$37,500.00 1 \$83.46 \$83.46	#2-1	Principal/Project Manager	Blended Hourly Rate	1	\$237.35	\$237.35	1	\$220	\$220	80	\$235	\$18,800.00	1	\$276.19	\$276.19
#2-4 Engineer Blended Hourly Rate 1 \$122.69 1 \$121 \$121 240 \$159.17 \$38,200.80 1 \$104.32 \$104.32 #2-5 Engineering Technician Blended Hourly Rate 1 \$122.57 1 \$90 \$90 300 \$125 \$37,500.00 1 \$83.46 \$83.46	#2-2	Project Engineer	Blended Hourly Rate	1	\$167.33	\$167.33	1	\$178	\$178	81	\$188.11	\$15,236.91	1	\$144.55	\$144.55
#2-5 Engineering Technician Blended Hourly Rate 1 \$122.57 1 \$90 \$90 300 \$125 \$37,500.00 1 \$83.46 \$83.46	#2-3	Senior Engineer	Blended Hourly Rate	1	\$235.06	\$235.06	1	\$150	\$150	160	\$202.58	\$32,412.80	1	\$215.36	\$215.36
	#2-4	Engineer	Blended Hourly Rate	1	\$122.69	\$122.69	1	\$121	\$121	240	\$159.17	\$38,200.80	1	\$104.32	\$104.32
#2-6 Administrative Assistant Blended Hourly Rate 1 \$90.28 \$90.28 1 \$70 \$70 120 \$80.03 \$10.701.60 1 \$68.06 \$68.06	#2-5	Engineering Technician	Blended Hourly Rate	1	\$122.57	\$122.57	1	\$90	\$90	300	\$125	\$37,500.00	1	\$83.46	\$83.46
	#2-6	Administrative Assistant	Blended Hourly Rate	1	\$90.28	\$90.28	1	\$70	\$70	120	\$89.93	\$10,791.60	1	\$68.96	\$68.96

RFP 1903601 Yard Piping

						Bid Tab									
			CDM Smith Michigan Inc.			GHD			WSP USA Inc.				Wade Trim Associates		
		Total Cost	\$1,651,402.66			\$1,699,000.00			\$2,596,768.58			\$2,117,874.09			
		Unit													
		of		Unit	Total		Unit	Total		Unit	Total		Unit	Total	
#	Items	Measure	Quantity	Price	Cost	Quantity	Price	Cost	Quantity	Price	Cost	Quantity	Price	Cost	
		Provide % overhead													
#2-7 Overhead (factor or) Multiplier:		factor as a value	1	1.76	1.76	1.00	1.68	1.68	2.34	1.15	2.69	1.00	3.10	3.10	