STATE OF TEXAS

COUNTY OF WILLIAMSON

SUPPLEMENTAL CONTRACT NO. 1 TO CONTRACT FOR ENGINEERING SERVICES

FIRM: <u>HDR ENGINEERING, INC.</u> ("Engineer")

ADDRESS: 810 Hesters Crossing, Suite 120, Round Rock, TX 78681

PROJECT: Transportation Master Plan Update

This Supplemental Contract No. 1 to Contract for Engineering Services is made by and between the City of Round Rock, Texas, hereinafter called the "City" and HDR Engineering, Inc., hereinafter called the "Engineer".

WHEREAS, the City and Engineer executed a Contract for Engineering Services, hereinafter called the "Contract", on the 11th day of February, 2016 for the Transportation Master Plan Update Project in the amount of \$500,000.00; and

WHEREAS, it has become necessary to amend the Contract to modify the provisions for the scope of services and to decrease the compensation by \$120,000.00 to a total of \$380,000.00;

NOW THEREFORE, premises considered, the City and the Engineer agree that said Contract is amended as follows:

I.

<u>Article 1, City Services</u> and <u>Exhibit A, City Services</u> shall be amended as set forth in the attached <u>Addendum To Exhibit A</u>.

II.

<u>Article 2, Engineering Services</u> and <u>Exhibit B, Engineering Services</u> shall be amended as set forth in the attached <u>Addendum to Exhibit B</u>. <u>Exhibit C, Work Schedule</u> shall be amended as set forth in the attached Addendum to Exhibit C.

III.

Article 4, Compensation and Exhibit D, Fee Schedule shall be amended by decreasing by \$120,000.00 the lump sum amount payable under the Contract for a total of \$380,000.00, as shown by the attached Addendum to Exhibit D.

IN WITNESS WHEREOF, the City and the Engineer have executed this Supplemental Contract in duplicate.

Supplemental Contract Rev.06/16 0199.1559; 00375139 84275

By:			
Date			

HDR ENGINEERING, INC.

CITY OF ROUND ROCK	APPROVED AS TO FORM:
By:	
Alan McGraw, Mayor	Stephan L. Sheets, City Attorney
Date	

ADDENDUM TO EXHIBIT A

City Services

Attached Behind This Page

EXHIBIT A

City Services

The City of Round Rock will furnish to the Engineer the following information and/or perform the following tasks:

- 1. Provide the following existing data the Owner has on file concerning the project, if available.
 - Available existing "as-built" information, interface data, and construction documents for projects adjacent to, crossing, and/or within study limits;
 - Assistance obtaining required data and information from other local, regional, State and federal agencies;
 - Available Accident Data, Crash Records Information System (CRIS);
 - Travel Demand Models used as part of the previous Transportation Master Plan;
 - Population and employment projections for base, five, ten, and twenty-five year horizons;
 - 2010 Census population data from the US Census Bureau;
 - Available database (with name, address, email and phone number) of stakeholders, neighborhoods and elected officials;
 - Most recent aerial photography of the City of Round Rock;
 - Available 24-hour traffic volume counts for the last 5-10 years;
 - Most recent Geographical Information System (GIS) files from the City and other databases, including aerial mapping and associated data files that show the location of property lines, street curbs, street names, trails, MPO boundary, topography (2' contours), known environmental features, land use, zoning and other features that will be used to develop the Thoroughfare Plan;
 - Maps and or shape files illustrating location of existing shared-use trails and on-street bicycle facilities and sidewalks;
 - Site plans and details of proposed development projects;
 - Round Rock land use and zoning map;
 - Round Rock future water and waste water map showing future development;
 - Right-of-way map along major arterials;
 - Utility maps along major arterials, upon request:
 - Programmed transportation infrastructure improvement projects list;
 - Round Rock Thoroughfare Plan:
 - Available stakeholder and neighborhood contact list;
 - Other previous studies relevant to the project.
- 2. Provide the following documents to the Engineer for review:
 - 2020 General Plan;
 - All adopted and ongoing City Master Plans;
 - Neighborhood Plans:
 - City Design Manuals;
 - Downtown Parking Initiative;
 - Complete Streets Initiative;
 - Round Rock Bicycle Plan;
 - Round Rock Sidewalk and Trails Plan;
 - Transit Master Plan;
 - Context Sensitive Design Manual;
 - Land Development Code;
 - Zoning and Subdivision Ordinances;
 - Any Master Development Agreements for large infill projects; and
 - Agreements regarding TxDOT roadways.
- Assist with the coordination of any required public involvement, attend one-on-one meetings with
 officials, neighborhood groups, and local businesses and attend an open house, if necessary. For
 public meetings, schedule and reserve the meeting location and place the required advertisements.

EXHIBIT A

City Services

- 4. Assist the Engineer, as necessary, in obtaining any required data and information from the State, County, neighboring Cities and/or other franchise utility companies.
- 5. Give prompt written notice to Engineer whenever the Owner observes or otherwise becomes aware of any development that affects the scope or timing of Engineer's services.
- 6. Meet on an as needed basis to answer questions, provide guidance and offer comment.
- 7. Assist the Engineer with timely review of draft reports and memorandums.
- 8. Form a technical advisory committee to direct the TMP update process.
- 9. Meet with HDR at milestones established in the attached "Project Schedule" to review data and solicit comments.

ADDENDUM TO EXHIBIT B

Engineering Services

Attached Behind This Page

Existing condition results will be used as a basis for comparison for future year alternatives. Traffic operations at congested locations will be evaluated to determine short-term improvement solutions that will be included in the near-term Capital Improvement Project list.

Using the inventory of existing data, newly collected data, and the ultimate results of the calibrated and validated Travel Demand Model, HDR will produce and calibrate the Corridor Simulation models using Synchro for no build and build conditions for the forecast years (2025 and Ultimate). Corridor forecasts obtained from the travel demand models will be adjusted as necessary to account for alternate routes and multimodal improvements. Potential roadway improvements will be identified as part of corridor/intersection analysis. Anticipated mobility and access improvements will be identified and modeled to determine their impact in improving the future transportation system. Roadway segments identified with a decreasing quality of Level-of-Service will be investigated to determine the cause of the deficiency and a recommendation to alleviate this LOS reduction. Proposed projects/alternatives developed in Task 6 will include all modes of transportation, including vehicular, pedestrian, transit, and bicycle. Movement of freight in Round Rock will also be discussed. Transportation System Management (TSM) and Travel Demand Management (TDM) measures will be investigated, with TSM measures tested for suitability during the Corridor Analysis. Long-term roadway improvements will be developed from the updated travel demand models.

Deliverables (hard-copy and electronic formats):

- Travel Demand Model for three scenarios for three (3) years including calculations for volume to capacity ratios;
- 2) GIS shape files of the updated roadway networks;
- 3) All updated travel demand model files; and
- 4) All traffic analysis files.
- 5) A technical memorandum summarizing, at a minimum, the resultant improvements identified by the updated travel demand models and corridor analysis. The memo should include project descriptions and cost estimates and will be referenced to the updated model.

TASK 6 – Development and Evaluation of Multimodal Transportation System Alternatives

All improvements to the transportation system will include multimodal aspects and will be developed in conjunction with complete street principles. Multimodal alternatives will be developed based on the following considerations:

- Intelligent Transportation System (ITS) technologies;
- Context sensitive design;
- Complete streets elements;
- Green streets:
- Pedestrian facilities:
- Bicycle facilities; and
- Public transportation including commuter rail.

Task 6.1 – Identification of Alternatives – HDR and McCann Adams Studio (MAS) will collectively develop a series of alternatives to be carried forward for evaluation. Alternatives will address all modes of transportation as appropriate. The alternatives identification will be based on the items listed above and based on the roadways identified as congested. Alternatives development will incorporate innovative ideas and best practices. Below is a summary of the process to develop alternative improvements for each of the categories listed above:

- 6.1.1 Intelligent Transportation Systems (ITS) HDR will investigate ITS infrastructure currently available to the City and TxDOT or planned for future installation. HDR will develop potential ITS recommendations that can not only assist with travel demand management but can also provide effective travel information to motorists as they make their commute choices.
- **6.1.2 Context Sensitive Design** The HDR Team will develop corridor specific recommendations based on feedback received during the open houses and stakeholder meetings that preserve the character of the respective corridors while enhancing capacity. In addition, the HDR Team will identify policy recommendations that can be considered for city-wide implementation through other transportation/infrastructure projects. Such policies will be aimed at preserving the environmental, scenic, aesthetic, historic, and natural resource values of the area, while ensuring maximum safety and efficiency.
- **6.1.3 Complete Streets** Complete Streets allow for safe travel by those walking, bicycling, driving automobiles, riding public transportation, or delivering goods. The HDR Team will analyze current rights-of-way (ROW) along the congested corridors identified in the updated travel demand models and develop recommendations aimed at achieving an appropriate balance between all modes. Particular attention will be given to the potential for enhanced transit, pedestrian and/or bicycle facilities that reduce forecasted travel demand without the need for street widening or ROW acquisition. Alternate routes will be considered to reduce travel demands to protect corridor character and to avoid the need for roadway widening. The HDR Team will also provide recommendations on corridors that were not identified to be congested on how to integrate multimodal aspects within available ROW to implement the "complete streets" elements. In addition, the HDR Team will identify policy recommendations and best practices that can be considered for city-wide implementation through other transportation/infrastructure projects. Such policies could include revisions to the Transportation Criteria Manuals, the City's subdivision ordinance, and/or to the Land Development
- **6.1.4 Green Streets** The HDR Team will identify potential green solutions along major corridors that create aesthetically pleasing locations but also compliment corridor drainage and water quality issues. Possible recommendations could include: the introduction of rain gardens or bio-swales within public ROW to intercept urban run-off and to reduce downstream flooding; landscape and streetscape standards to create a more comfortable and aesthetically pleasing pedestrian environment; and the use of native plantings to reduce the need for irrigation and water consumption. The HDR Team will also identify green solutions and policy recommendations that can be considered for public and private development projects including Low Impact Development strategies that reduce urban run-off, and landscape standards that contribute to street beautification.
- **6.1.5** Improved Collector Network HDR will work closely with City staff and the neighborhoods to identify an improved and connected collector network for the City. The improved network will better distribute travel demand throughout the network rather than on single roadways, resulting in higher vehicles miles traveled. The collector plan will be developed in a manner that preserves community character while discouraging cut-through traffic within neighborhoods.
- **6.1.6** Pedestrian Facilities The HDR Team will review the current sidewalk plan and develop recommendations that complete gaps within the existing system and provide continuity. Standards that meet the criteria of universal access and enhance pedestrian safety and ease of movement at intersections, key activity areas and along neighborhood streets and community activity areas (such as schools) will be evaluated and recommended. The proposed recommendations will enhance the current plan and will facilitate modal shift from single occupant vehicles (SOV) for short distant trips.
- **6.1.7 Bicycle Facilities** The HDR team will review the Round Rock Bicycle Plan to provide recommendations for further enhancements that could increase bike ridership and safety, and enhance citywide mobility and regional connectivity. Possible recommendations may include: opportunities for roadway re-striping to gain on-street bike lanes within existing roadways without reducing vehicular capacity; the introduction of buffered or protected bike lanes also known as "cycle-tracks" or shared use paths in parts of the City that have the highest potential for bicycle ridership; and the expansion or improvement of off-street trails between major destinations and/or through

public open spaces. The proposed recommendations will be aimed at applying best practices to facilitate modal shift from SOV.

6.1.8 Public Transit — HDR will incorporate the transit master planning effort currently underway into this TMP. HDR will identify corridors that can provide better through movement with transit service over SOV. Location and features of transit enhancements, such as transit centers, stop improvements, and clarification of policies regarding the installation of bus bays, bus shelters and bus shelter amenities will be reviewed in developing recommendations.

Task 6.2 Evaluation of Alternatives — The HDR Team will conduct an evaluation of the alternatives to develop—a long-term—multimedal transportation—framework. Alternatives including alternative routes/connections will be analyzed in the TDM and as part of the corridor analysis. Assumptions utilized in adjusting travel demand forecasts based on these multimedal alternatives will be documented. Innovative solutions to traditional capacity issues will also be identified for consideration. Evaluation will incorporate the goals and policies of the General Plan, community values, environmental impact and safety aspects.

Deliverables (Hard copy and electronic formats) — A report including, at a minimum: bicycle facilities, pedestrian facilities, public transportation plans with recommendations including best practices for policies; and funding options (including impact fees) as well as innovative solutions for alternatives to traditional capacity issues.

TASK 7 - Capital Improvements Plan

The HDR Team will develop a Capital Improvements Plan, identifying improvements the City will need over the next 25+ years. This task includes a review of current plans and policies relevant to transportation to develop an initial list of roadway improvement projects and transportation related issues of concern to local citizens and staff. The HDR Team will compare already proposed improvements in these documents to existing conditions, and against the projected conditions from the travel demand and corridor analysis models. HDR will also identify issues on an intersection and corridor basis, considering the following: pedestrian access, bike lanes, transit facilities/routes, economic vitality, protection of the environment and city beautification. Using City staff and public input, and the results of all data collection, travel demand model results and corridor analysis results, the HDR Team will develop recommendations for policies to be incorporated into the City's TMP. All travel modes will be addressed, ensuring that the Plan will address the needs of all citizens and visitors to Round Rock. A thoroughfare map illustrating the proposed improvements and timeframe for implementing improvements will be prepared as part of this task.

Task 7.1 – CIP Project List – Based on the analysis and evaluation described in Tasks 5 and 6, the HDR Team will develop a list of recommended CIP projects on an intersection and corridor level.

Task 7.2 – Cost Estimates – The HDR Team will develop probable construction cost estimates for the proposed multimodal improvements identified in Tasks 5 and 6. All assumptions utilized to develop these planning level cost estimates will be documented.

Task 7.3 – Project Ranking Criteria – The HDR Team, in conjunction with City staff, will develop project ranking criteria to evaluate the improvements and to prioritize them based on implementation timeframe. The systematic and detailed analysis used to evaluate potential transportation improvements in Tasks 5 and 6 will provide important information regarding the prioritization of proposed improvements. The analysis will provide policies, a clear systematic evaluation of each scenario, and a recommended ranking order for the alternative scenarios which will be included in the report. This ranking order will be used to prioritize implementation in the short-term (present to year 2020), intermediate range (2020 to 2030) and build-out conditions, based on demand and feasibility. The prioritization will also include identification of the agency or agencies responsible for implementation.

Task 7.4 – Funding Plan – HDR and Prime Strategies will develop a funding strategy to implement the proposed improvements to meet the multimodal mobility challenges for the next 25 years. The HDR Team will evaluate existing funding sources and identify potential new and innovative funding mechanisms to implement the improvements.

Deliverables (Hard copy and electronic formats):

- 1) Table of proposed projects/alternatives including ranking, cost estimate and year of completion. Key maps of projects will be prepared.
- Matrix summarizing available funding sources, project costs and potential new innovative funding source.

TASK 8 - Transportation Master Plan Document

The findings and recommendations of Tasks 1 through 7 will be summarized and documented in a draft and final City of Round Rock Transportation Master Plan Report. Findings, assumptions, and methodology used in the TMP development will be explained and documented in a Draft and Final Transportation Master Plan. The main document will be designed to be user friendly with clear and concise text supported by high quality graphics and maps that the general public can easily understand. Recommendations will be explained with the minimal use of technical jargon and in ways that clearly explain their intent and value to the community, and their relationship with the General Plan goals. Appendices will provide detailed information and technical back-up to support the recommendations.

All study activity will be documented throughout the duration of the project so as to maintain accurate and consistent records of all data collection, forecast activities, alternative assessments and recommendation development. The HDR Team will address all transportation modes in the Master Plan including autos, bicycles, pedestrians, and transit. This task will be completed with the following subtasks:

- <u>Task 8.1 Summary of Goals and Objectives</u> HDR will summarize the vision, goals, and objectives for the City of Round Rock TMP for the build-out condition. This task will be accomplished with the extensive input of the Technical Advisory Committee and City staff. The City's commitment to multimodal transportation solutions and their inter-relationship with other community values expressed in the General Plan (e.g., improved mobility, economic development, health, environmental sustainability, livability, etc.) will be clearly explained and illustrated.
- <u>Task 8.2 Summary of CIP Projects</u> HDR will summarize the proposed projects for the CIP. Brief information sheets will be prepared for each project and will be included in the Appendix of the report.
- <u>Task 8.3 Summary of Mobility Improvements</u> HDR will include a summary of the alternatives evaluation process in this section and include a list of improvements that were identified for the TMP.
- <u>Task 8.4 Bicycle and Pedestrian Plan</u> HDR will include bicycle and pedestrian elements into the roadway cross-sections as needed to guide the future allocation of local resources to address the needs of bicyclists and pedestrians for mobility and safety within the community.
- <u>Task 8.5 Prioritization of Improvements</u> HDR will include a summary of the prioritization process conducted as part of Task 7 in this section. Tasks 5 and 6 will provide systematic and detailed analysis to evaluate the potential transportation improvements.
- <u>Task 8.6 Draft and Final Reports</u> A draft report documenting the methodology findings, and recommendations for the study effort, will be prepared and presented for approval. After receiving comments from the City of Round Rock, Appointed Committee, City Council, and Planning and Zoning Commission, a Final Transportation Master Plan Report will be prepared.

<u>Deliverables</u> (Hard copy and electronically in PDF and MS Word format): Draft versions of sections of the TMP will be submitted to the Project Manager electronically in PDF and MS Word format throughout the project as they are completed. These interim reports correspond with final report chapters, which will be organized following consultation with the Project Managers. The final document may be prepared in InDesign to allow for a well structured document with a pleasing and clear visual aesthetic with high quality graphics. The organization for the final Transportation Master Plan Report will be developed in close coordination with the City staff.

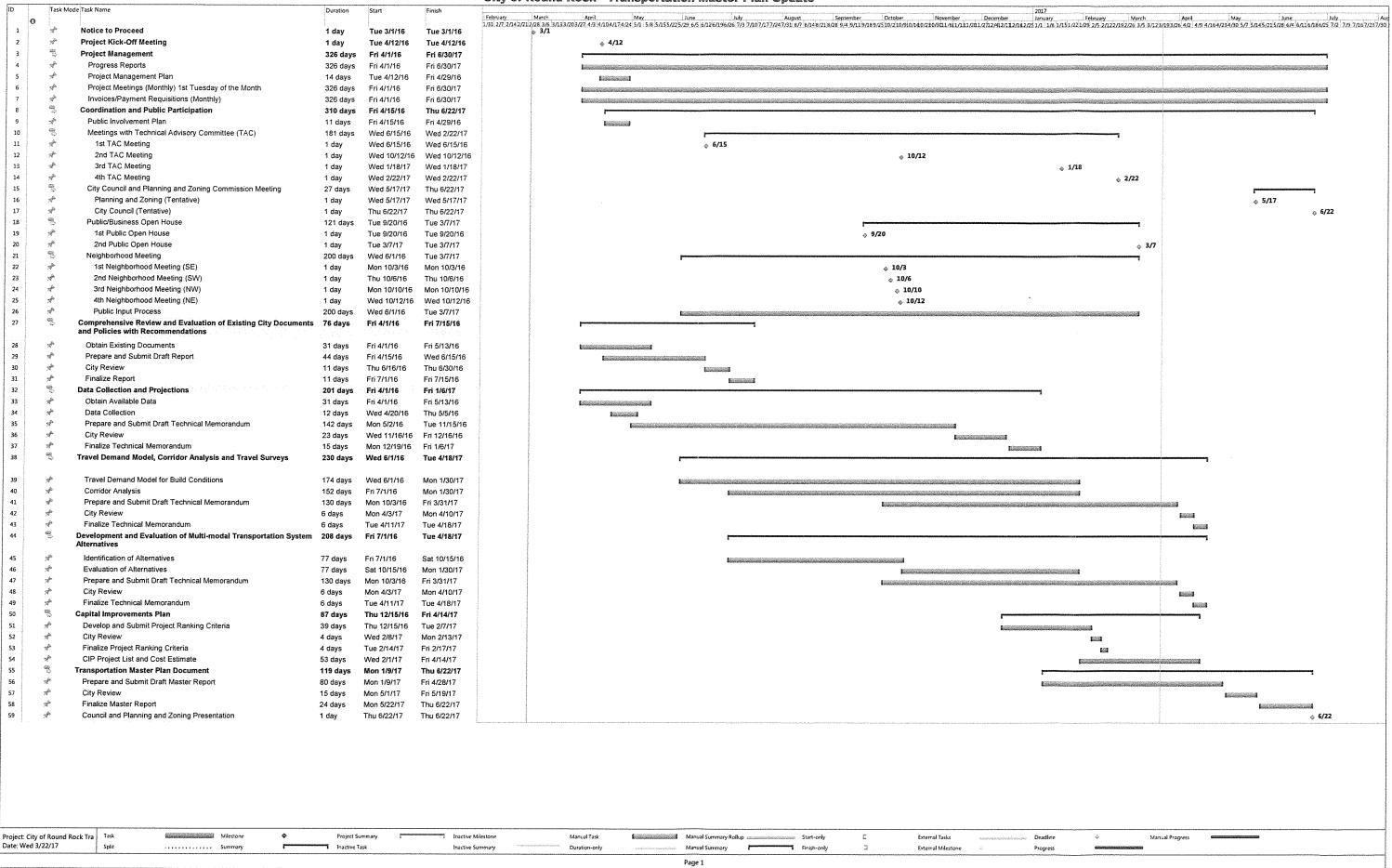
A one page document will be prepared to include goals and vision of the transportation master plan and a prioritized project list for distribution to the public.

ADDENDUM TO EXHIBIT C Work Schedule

Attached Behind This Page

Revised Exhibit C - Work Schedule

City of Round Rock - Transportation Master Plan Update



ADDENDUM TO EXHIBIT D Fee Schedule

Attached Behind This Page

SUPPLEMENTAL #1: EXHIBIT D - FEE SCHEDULE CITY OF ROUND ROCK TRANSPORTATION MASTER PLAN UPDATE

PRIME PROVIDER NAME: HDR ENGINEERING, INC.

PROJECT NAME: CITY OF ROUND ROCK TRANSPORTATION MASTER PLAN UPDATE

Provider Name	TASK 1	TASK 2	TASK 3	TASK 4	TASK 5	TASK 6	TASK 7	TASK 8	Direct	TOTAL COST
HDR Engineering, Inc.	\$19,200.00	\$19,200.00 \$43,080.00	\$11,160.00	\$39,320.00	\$68,400.00	\$2,200.00	\$29,280.00	\$36,280.00	\$4.080.00	\$253,000,00
Rifeline	\$2,200.00	\$17,500.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$300.00	\$20.000.00
Prime Strategies, Inc.	\$5,896.00	\$3,420.00	\$0.00	\$0.00	\$0.00	\$0.00	\$12,250.00	\$320.00	\$114.00	\$22,000,00
McCann Adams Studio	\$10,080.00	\$10,080.00 \$10,320.00	\$25,000.00	\$0.00	\$0.00	\$18,420.00	\$840.00	\$10.340.00	\$0.00	\$75,000,00
Gram Traffic Counting, Inc.	\$0.00	\$0.00	\$0.00	\$440.00	\$0.00	\$0.00	\$0.00	\$0.00	\$9.560.00	\$10,000.00
UTCTR	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Total Lump Sum Fee \$37,376.00 \$74,320.00	\$37,376.00	\$74,320.00	\$36,160.00	\$39,760.00	\$68,400.00	\$20,620.00	\$2	\$46,940.00	\$14,054.00	\$380,000.00

ORIGINAL FEE \$ 500,000.00
REDUCED AMOUNT \$ 120,000.00
REVISED FEE \$380,000.00

PRIME PROVIDER MAME: HOR ENCINEERING, INC. CITY OF ROUND ROCK TRANSPORTATION MASTER PLAN UPDATE

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PRIME PROVIDER NAME: RE'ELINE CITY OF ROUND ROCK TRANSPORTATION MASTER PLAN UPDATE

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Readway Tube (per counter/24 Hours)	\$130.00	narhhao		20.03
Kiloaga	\$0.565	Por Mile	400	\$226 000
SUB-TOTAL DIRECT COST				מין פיורי
		-		9300.00

	23 00	3.		4000
Piciting	\$7.50	31		9008
W Paper Copies	\$0.10	Shoot	240	62400
dor Paper Copies	\$100	Shoot	ş	0009
Paper Copies	\$0.15	Shael		00.03
Color Copies	818	Shoet		ou os
angol Counts	\$50.00	Hour		8008
o (per counter/24 Hours)	\$130.00	each/day		805
	\$0.565	Por Mile	400	\$226,000
DIRECT COST				\$300.00
LABOR				\$18 700 00

PRIME PROVIDER NAME: PRIME STRATEGIES, INC.

TASK	TASK DESCRIPTION	PROJECT	PROJECT	C Assert	ADMIN					TOTAL	TOTAL
	nerit				THE PROPERTY.				T	É	COSI
=	7		_							-	64 420 00
=	7									-	200
	-+	4								,	20.000
1	InsolcasiPayment Requisitions	Ą	7		9					24	\$3,636.00
	Coordination and Public Participation	-		I							
2	г	ŀ		Ī							
22										ų.	\$1,140,00
2.3		4					-			.	\$1,140,00
2.4										,	340.00
2.5	_			Ī					I	0	80 00
2	Public Input Process									9	888
											1000
	7	nts and Policie	* with Recor	mendations						-	
	7									c	\$0.00
	~~									٥	00 05
1	Provide Recommendations for Land Development Code									0	20.00
ľ	0.00										
1	Commence of the Projections										
1	+									0	00 0\$
1	7									c	000\$
1	C1004.0019					-				٥	\$0.00
-	Travel Domand Model Consider Analysis										
-	1										
12	┿									0	8000
	+									0	\$0.00
w	Davelopment and Evaluation of Multi-modal Transportation System Attendatives	fem Alternative	J.				T				
61	_										
82	_						T				80
	_						Ī			٥	80 08
7	Capital trux overwerts Plan										
7.3	-	,			-		I				
7.5	1	, ,								4	\$1,140,00
7.3	-	,				-				7	\$570.00
7.4	_	24	16							4	\$1,140.00
										-	33,400,00
~	7								Ī		
=	7										50.03
8	7										200
63	-									,	20.03
8	-					-					00.05
8	-1								-	,	25
9.9	7		~							,	\$120,00
_	HORIDS Guo TATALS										
	Months and Links	26	R	٥	48	0	0	o	0	98	\$21,686.00
L	DREET OFFICE	\$285.00	\$160.00	\$150.00	\$116.00						
L	TOTAL LABOR COSTS	\$15,100,00	C4 640 00	\$0 m	61 040 00	5000	00.04				
Ц			2		A one o	23.08	30.00	2002	8		\$21,686.00
	[SUBTOTAL								Ī		\$21,886.00

	Direct Cost	Contract	Unit	Quantity	Amount
25.000 section 175 25.00 secti	Standard Postage	TAIL O	4		
\$1,000 seed: \$1,000 seed: \$1,000 tf f	to residence of the second of the second		The state of	***************************************	X) (X
\$100 U.F. \$100 U	HAZON DALAN TWANGE WITE LANGELISTS CHANGES	\$2,000	esch		9000
\$100 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2AOO Plottina	\$7.60	41		800
2.9.29 1	Mylar Piots	83.00	3		2003
\$5.10 Shoet 40 \$0.15 Shoet 40 \$1.15 Shoet \$1.50 Shoet \$50.00 Hear \$1.00 Oceahday \$1.00 Oceahday	Sgital Ortho Piothing	67.53	3		20.00
\$1100 Seed of \$1.00 \$1.0	112"x11" B/W Pager Copies	01.03	Shoot	176	27.50
\$0.16 Shoot 57 Shoot 57 Shoot 52 Shoot	1/Zx11* Color Paper Copies	21.00	Short	ç	00 000
11.00 13.94 \$40.00 13.44 \$120.00 13.44 \$120.00 13.44 \$1.00 14.44 \$1.00 14.44	1 x17' BM Paper Cockes	50 65	Shoot		2000
\$50.00 Hour \$1.20.00 cearldaw \$0.005 Fe Mile 100 \$5	1x17 BrW Color Copies	515	Cherry	I	8 8
\$ 130.00, especially 100 \$5.50.00 Per Mas.	union Mowment Counts	\$50.00	House		2 2 2
\$0,665 Per Nise 100 \$5	Sondway Tube (per counter/24 Hours)	\$130.00	eachiday		8 5
	Alkange	\$0,565	Por Mão	100	\$66 500
	MB-TOTAL DIRECT COST				6114.00

	2			
Color Paper Copies	\$1.00	Short	Ç.	CANDO
W Paper Copies	\$0.16	Sheet		50.03
W Color Copies	\$1.50	Shared		8 5
overnent Counts	\$50.00	Hoor		8
Tube (per counter/24 Hours)	\$130.00	each/day		90 95
	\$0.565	Por Mila	100	\$56 500
AL DRECT COST				\$114 00
AI, LABOR				\$21 888 DG
	25-17-25 B1 S1	The state of the s	The second secon	
				The state of the s

SUPPLEMENTAL #1: EXHBIT D - FEE SCHEDULE

PRIME PROVIDER NAME: MCCANN ADAMS STUDIO

TASK DESCRIPTION	PROJECT	URBAN DESIGNER/ PLANNER	GRAPHICS						TOTAL	TOTAL
Project Management		·								
Project Management Plan			1		Ī				12	\$2,520,00
Project Modings	36	0	٥		-			-	0 8	00.03
InvestosPayment Requisitions									3	2005
Constitution and D. Mile Desire										
Public Involvement Plan										
Modelines with Tachnical Advisory Consulting (TAC)	6.5	-	ľ		Ī				0	80 00
City Council and Planning and Zoning Commission Medico	8		1						-	\$2 520 OO
Public/Business Open House	2	2								\$1,680,00
Neighbarhood Meeting	1									23 600 00
Public Input Process									2 0	22,520,00
Comprehensive Review and Evaluation of Existing City Documents and Policies with Reconvendations	nts and Policie	s with Recon	wondations							
Obtain Existing Documents	2	3	٥						9	\$650.00
Identify Conflicts and Consistencine	24	08	19						103	\$11,770,00
Provide Recommendations for Land Devalorment Code	24	8	30						114	\$12,540,00
Oats Collection and Drobanitions										
Obtrien Academia Date										
Data Collection									٥	88
Dyologlose				-					٥	20.00
						-			٥	80.00
Travel Demand Model, Corridor Analysis and Travel Surveys										T
Trawsi Domand Model for Besid Conditions									6	800
Corridor Analysis										80 08
CHYCLOGRAPH AND EVALUATION OF MULTI-INDICAL Transportation System Atternatives	am Alternative	1								
Dentification of Alternatives	07	8	8						130	\$15,900.00
CYREGARIST OF CHEET THE WAS	12	0	٥						75	\$2,520,00
Capital Interovamenta Plan										
CIP Project List										
Cost Estimatus					-			Ī		80 00
Project Ranking Critoria	,	0	,						9	0000
Funding Plan			Ž			-			-	SOR
Fanaportation Master Plan Document		-								
Summary of Goals and Objectaves	7	0	o						4	\$840.00
Summary of GPP Projects	¥	0	0						4	\$840.00
Charles and Deduction Co.	7	0	0						4	\$840.00
Development of Improvement of	2	12	0			-	-		24	\$3,600,00
The trace of the company of the comp		٥	0						2	\$420.00
Addition Paid topodis	60	8	92						38	\$3,800,00
HOURS SUB-TOTALS	232	215	g	-	4			Š		0.000.00
DIRECTLABOR	\$210.00	\$60.00	\$7000				,	Ī	3	00.000,00
TOTAL 1 AUGH COSTS										
UPA LABOR COSTS	\$48,720.00	\$19,350.00	\$6,930,00	20 00	0005	20 00	00 05	20 00		\$75,000.00
SUBTOTAL						-				
			-	-	_	_	_	•	-	\$75 000 00 T

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	00 00
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	SOR
-	90.03
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	\$0.00
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	90 93
-	\$75,000.00
TOTAL LUMP SUM FEET	\$75,000,00
	JW FEE

PRIME PROVIDER NAME: GRAM TRAFFIC COUNTING, INC.

TASK		PROJECT MANAGER								TOTAL LABOR HBS	TOTAL
1	Project Management										1000
1	~†~									o	00 03
Ė	-1-									٥	20.00
1	-									0	\$0.00
1	INVOCESTIVITY OF THE PROPERTY.									0	00.03
~	Coordination and Public Participation										
-	Shiftle headlanning Diese										
ŀ	+-									0	80 00
5	+									o	8000
ŀ	7-									c	20.00
	т									0	\$0.00
15	_									c	\$0.00
1	_									O	\$0.00
-	Compakensius Barkeus and Evelington of Exterior Pite. D.							-			
-	*	10 200 1-091010	& WITH HOCOTE	nendations							
6	т-							***************************************		0	\$0.00
33										0	\$0.00
										0	\$0.00
-	Data Collection and Projections										
÷	Obtain Avaistive Data										
\$	_		***************************************							٥	20 05
5										7	\$440.00
L	7									٥	\$0.00
9	Travel Demand Model, Corridor Anaivals and Travel Surveys										
2	Travel Demand Model for Build Constitution						-			-	
52	-									0	00 03
										0	20 00
٥		em Alternative									
9	_		***************************************								
62										0	8000
						-				٥	80.00
^	Capital Improvements Plan		-		-						-
7.1	CIP Project List		-		-						
7.3	Cost Estimatos									c	80 00
7.3	Project Ranking Orderia				I					0	8008
7.4	Funding Plan									0	0003
					T					0	0000
89	Transportation Master Plan Document		-			Ī					-
=	Summary of Goals and Objectives										Ī
83	Summary of CIP Projects								Ī	ľ	800
83					-					,	800
8.4	-+										2000
82	Prioritization of Improvements								-	3	30.00
ŝ	Orași send Fisnai Rescorts						T			9	338
_						Ī	Ī	T	Ī		20,000
	HOURS SUB-TOTALS	4	0		0	0	c	-	c	,	00.00
	DIRECT LABOR	00 0115									
	TOTAL LAGOR COSTS	00 000	40.00	50.00							
			300	0000	300	3	88	2005	8003		\$440.00
	SUBTOTAL						T			Ī	0000
			-					7			3440.00

in Dichlaton Search in Dichlaton Search in Control in C	Direct Cost	Contract	Unit	Quantity	Amount
Search \$2.000 westh	Shandard Postaga	0.45	nach		20.03
17.90 C C C C C C C C C	fazardous Materials Database Sourch	22 000	down		200
1500 117 2500 117 2500 118 250	CAND Diction				30.00
\$1.00 U		96/4	4		2003
15.00 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Ayear Plots	\$3.00	4		20 05
\$10.0 Stood 275 \$10.0 Stoo	Sigital Ortho Plotting	87.50	1		9
1100 Steped (7.5) 1100 Steped (7.5) 1110 Steped (1.1/2.x11* B/W Paper Copies	So to	Shoot	276	937.60
\$15 Steed 170 Steed 170 St. Steed 170 St.	3 1/2x11' Color Paper Copies	815	Shoot		20.03
11100 State 170	11'x17' BM Paper Copies	\$0.15	Shoot		2003
145orm 150	15x17-B/W Color Copies	\$1.50	Chand		200
Attorn) \$18.00 section 70 \$1.000 section 70 \$1.0	uning Movement Counts	650.00	1	5	200000
\$0.000 Pre-Rules 600	Roadway Tithe (per counter/24 Hours)	6130.00	Court (do	3	30,000,00
200 N. M. M. M. C.	Lingson	2000	SECOND A	ę	\$1250 00
55		50,805	Per Misa	88	\$282,500
55					
	SUB-TOTAL DIRECT COST				\$8.560.00
	MB-TOTAL LABOR				\$440.00
	TOTAL COST				16671488998888

PRIME PROVIDER NAME: UTCTR

_				_					-		
TASK	TASE DESCRIPTION	RESEARCH	RESEARCH	RESEARCH					***	TOTAL	TOTAL
-	Project Management		HOOD PAILE	ASSISI AN						HRS	COST
Ξ	Progress fugarits		-						+	ľ	
1.2	Project Management Plan									1	0000
13	Project Merelings									2 6	800
-	Invokos/Payment Requisitions						T			,	8 8
					Ī				T	0	2000
~	Coordination and Public Participation								-		
2.1	Public Involvement Plan						Ī	Ī		,	60.00
2.2	Meetings with Tachnical Advisory Committon (TAC)							Ī	T	1	
2.3	City Council and Plansing and Zoning Commission Meeting						Ī	Ī	1	1	0000
2.4	Public Rusinses Open House								T	1	88
5.5	Neighborhood Meeting				T		Ī		T	1	30 00
2.6	Public Input Process								Ī	1	8000
					T				T		00008
r	Comprehensive Review and Evaluation of Existing City Documents and Policies with Recommendations	its and Policie	with Recorre	nendalione					1	Ī	-
31	Obtain Existing Documents								Ī	ľ	00.00
33	Identity Conflicts and Consistencies							Ī	Ī		2000
33	Provide Recommendations for Land Development Code									-	3 5
										Ī	
4	Data Collection and Projections									Ī	
=	Oblain Avadable Data									c	50.00
42	Data Collection									ŀ	200
63	Projections								Ī	c	809
ŀ											
	Travel Demand Model, Corridor Analysis and Travel Surveys										
3	Ligwil Demand Model for Build Conditions	8	9	6					-	0	80.00
	CONTROL AT SEASON									c	\$0.00
9	David Assessed and England of States						-				
	Daverburgent and Evaluation of Multi-fixonal transportation System Atternatives	am Affernative									
1	DESCRIPTION OF ANOTHER PER									О	\$0.00
	CARGOLOGICA STRANS									0	2000
,	Canifed Investment and the Comments of the Com	-					-				
;	Captural angrenante Pian				-						
1	ST LONG THE									c	\$0.00
1	South Carlotte									0	\$0.00
3	Programme Criticals			-						c	\$0.00
	FRANCE PER									٥	20 00
-	Transportation Master Plan Document			1					1	1	
8.1	Summary of Grate and Objectivos			T					T		
8.2	Summany of CIP Projects				1				T	,	20.00
83	Summary of Mobility Improvements			-					Ī		20.00
8.4	Bicycle and Pedestrian Plan				-			T	T	ľ	30.00
9.2	Prioritization of Improvements					Ī	-	Ī		-	900
98	Draft and Final Rocerts								Ī	0	20 00
L	HOURS SUB-TOTALS		ľ	ľ		1					
	Digion Labora		3		0	٥	٥	٥	٥	٥	\$0.00
		000814	289.00	\$55.00							
Ц	TOTAL LABOR COSTS	\$0.00	\$0.00	00 05	00:05	00 03	20.00	\$0.00	90 95	T	9
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										!
	SUBTOTAL										\$0.00

20 dd. eachi	Direct Cost	Contract	n it	Quantity	Amount
25 000 auch 15 000	tandard Postage	0.45	each		88
\$1.50 F F F F F F F F F	luzardous Materials Database Search	\$2,000	esch		\$
25.00 (f. 16.00	ADD Plotting	57.50	31		25
24.50	View Prots	00.03	<u>u</u>		\$000
25 100 Septed 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Agital Ortho Picting	87.50	<u>.</u>		4000
21.00 Sheet D. Sheet D. Sheet D. Sheet D. Sheet D. Sheet She	1/2"x11" B/W Paper Copies	\$0.10	Shoot	Section 1	20.03
2016-201 Stood Sto	1/2x11* Color Pager Copies	8100	Shaul		200
\$1.50 Sheet \$1.50 Heart \$1.50 Heart \$1.50 Heart \$1.50 Marchina \$1.50 \$	11x17* BAW Paper Copies	50.16	Shoot		25
\$50.00 Hear \$150.00 each/day \$0.505 Per Milo © \$	1317 BW Color Copies	\$1.50	Sharet		200
\$130,00 each/day \$0,505 Per Mila \$	uming Movement Counts	\$50.00	Heart		8 5
\$0.5d5 PerMiss g.	sadway Tubs (per counter/24 Hours)	\$130.00	each/day		00 03
	floago	\$0.565	Per Mile	9	000 03
	utring Movement Counts Ondway Lube (nor counter?4 Hours) Image	\$50.00 \$130.00 \$0.505	Hour each/day Per Miss	9	

	2	2000		8
CLT Color Payer Copies	\$100	Shoed	S	\$0.00
7. B/W Paper Cupies	\$0.16	Stuet		200
7 BW Celar Copies	\$150	Shad		5
g Movernger Counts	\$50.00	Hour		0005
say Tubs (per counter/24 Hours)	\$130.00	each/day		20.03
	\$0.565	Per Mile	0	\$0,000
			,	
OTAL DIRECT COST				\$0.00
TAL LABOR				\$0.00
cost		TOTAL LUB	AP SUM FEE	\$6.00

SUPPLEMENTAL #1: EXHIBIT D - FEE SCHEDULE

TOTAL LABOR HRS.

PRIME PROVIDER NAME: HOR ENGINEERING, INC.

	CITY OF ROUND ROCK TRANSPORTATION MASTER PLAN UPDATE							
TASK	TASK DESCRIPTION							<u></u>
1000	nent		STREET, STREET	SERVICE SERVICES			200000000000000000000000000000000000000	
E	Progress Reports	12	13	c	- 21	S		L
2	Project Management Plan	0	4	0	c			1
13	Project Meetings	40	24	c	6	12		1
=	Invoices/Payment Requisitions	7	10	٥	16	12	0	Ш
2	Coordination and Public Participation	000000000000000000000000000000000000000	200000000000000000000000000000000000000	200000000000000000000000000000000000000	Control of the control of			
6	Dishle to allowant Disa							
22	Meetings with Technical Advisory Committee (TAC)	8	4	0	9	4	0	
2.3	City Council and Planning and Zoning Commission Menting	5		0	9	24	0	_
2.4	Public/Business Open House	30	80		2 6			┸
2.5	Neighborhood Meeting	12	16		2	9		┸
2.6	Public Input Process	7	8	0	13	o	0	┸
120	The second state of the se							L
	Comprehensive Keview and Evaluation of Existing City Documents and Policies with Recommendations	mmendation						
5	Obtain Exating Documents	2	7	0	0	ч	0	L
32	Identify Conficts and Consistencies	24	69	49	0	8	0	L
33	Provide Recommendations for Land Development Code	24	88	93	0	80	o	_
Y	Data Colladion and Decladors	CLUMP CONTRACTOR						Ш
Ŀ	Oblain 6 miletin Date							
-	Data Collection	0	4	8	0	12	٥	_
1:		4	8	18	٥	40	0	_
1	Liberusis	0	18	82	0	99	0	
10	Travel Demand Model, Corridor Analysis and Travel Surveys		100000000000000000000000000000000000000	TOTAL PROPERTY.	USA MARKAN AND AND AND AND AND AND AND AND AND A	100 Sec. 100 100 100 100 100 100 100 100 100 10	pel another persons and	_[
5.1	Travel Demand Model for Build Conditions	-	00	55		-	-	1
5.2	Corndor Analysis		2	3 0	0	9	182	┸
			0		0	0	0	\perp
9	Development and Evaluation of Multi-model Transportation System Alternatives							
-	Identification of Alternatives	9	9	FE	0	Ç	-	L
6.2	Evaluation of Alternatives	12	o	o	0	0	0	1
,	Canita improvements Disc		CCC00000000000000000000000000000000000	200000000000000000000000000000000000000				Ш
1.	CIP Project 1 ist							
7.2	Cost Estmates	4 (80 (4	0	16	0	┙
23	Project Ranking Criteria	,	8	χ.	24	40	0	1
7.4	Funding Plan	0	7		4	0	0	1
		63	02	0	8	•	0	┸
•	Transportation Master Plan Document							18
8	Summary of Goals and Objectives	4	4	٥	o	4	-	1
8.2	Summary of CIP Projects	4	4	0	0	4	c	1
83	Summary of Mobility Improvements	4	4	٥	0	80	c	L
8.4	Bicycks and Pedestrian Plan	12	16	0	0	6	0	L
8.5		2	4	0	o	80	0	L
89	Draft and Final Reports	8	80	82	0	20	0	
37,045,046	No toy toy							L

Direct Cost	Contract	Ŧ.	Quantity	Amount
Standard Postage	Kata	4000		
	0.40	ממכו	0	
Hazardous Materials Database Search	\$2,000	each	c	,
CADD Plotting	\$7.50	u		
Myar Plots	\$3.00	4		
Digital Ortho Plotting	\$7.50	LL.	c	
8 1/2"x11" BAW Paper Copies	\$0.10	Sheet	4840	\$ 484.00
8 1/2/x11' Color Paper Copies	\$1.00	Sheet	1090	\$ 1,090.00
11"x17" B/W Paper Copies	\$0.15	Sheet	4000	\$ 600.00
11"x17" B/W Color Copies	\$1.50	Sheet	1000	\$ 1,500.00
Turning Movement Counts	\$50.00	Hour	120	\$ 6,000.00
Roadway Tube (per counter/24 Hours)	\$130.00	each/day	25	\$ 3,250.00
Mikage	\$0.565	Per Mile	2000	\$ 1,130,00

464 62