LISTING OF PROPOSERS

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FOR: REQUIREMENTS CONTRACT REQUEST FOR PROPOSALS FOR CLOUD BASED TRANSIT PLANNING SOFTWARE

RFP No. 12402788 RFP Opening: 8/6/2024

PROPOSERS (In alphabetical order)	TOTAL PROPOSAL AMOUNT
 Optibus Inc. 310 Southwest 4th Avenue Suite 1100 Portland, OR 97204 	\$294,615.00
Portland, OR 97204	
 Podaris Limited 228 Park Avenue S. New York, NY 10003-1502 	\$218,000.00
 Schedule Masters, Inc. Coronation Circle Brampton, Ontario Canada L6Z 3Z7 	\$60,000.00
 Trapeze Software Group, Inc. dba Trapeze 5265 Rockwell Dr. NE Cedar Rapids, IA 52402 	\$593,076.00
 Via Mobility LLC dba Remix Technologies 114 5th Avenue, FL 17 New York, NY 10011 	\$197,000.00
Each proposer has agreed to allow the City one hundred and twenty (120) days from date proposals were opened to accept or reject their proposal.	
DEPARTMENT CONCLUSIONS AND RECOMMEND	ATION:
[X]Award a contract in the amount of \$ 197,0 to Via Mobility LLC aka Remix Technologi in accordance with the Selection Committee	es
[] Reject all proposals. Reason:	
Remarks:	

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Department Head Approval Title: Director of Transportation Date: 4, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,
The recommended Contractor complied with the DBE requirements pursuant to the proposal documents. O9/05/24 DBE Program Coordinator Date
[X] Approve Dept. Recommendation [_] Approve GSD/Purchasing Recommendation
[] Disapprove [] Disapprove
[] See Attachment
GENERAL SERVICES DEPARTMENT CITY MANAGER
Purchasing Manager O9/05/2024 Date Docusigned by: 9/5/2024 205/RG/MS/RS/Ger or Designee Date
Brian Barr 9/5/2024 Careered ADAMA vices Director Date

COMMITTEE EVALUATION REPORT

REQUIREMENTS CONTRACT REQUEST FOR PROPOSALS FOR CLOUD BASED TRANSIT PLANNING SOFTWARE

RFP NO. 12402788

COMMITTEE MEMBERS:

BRIAN GOSS – Planning Division, Fresno Area Express NOEL VILLAVERDE – Information Services Supervisor, City of Fresno JEFF LONG – Senior Regional Planner, Fresno Council of Governments

FACILITATOR:

TAMRA TORRENCE – Senior Procurement Specialist, Department of Finance

BACKGROUND:

Fresno Area Express (FAX) has issued this Request for Proposals (RFP) to solicit proposals for a Cloud-Based Transit Planning Software.

FAX solicited for a Cloud-Based Transit Planning Software Solution that would provide a convenient way to strategically design and analyze transit options for the Fresno Metropolitan Area.

At a minimum, the solution that provides quick bus route design and analysis capacities through an internet browser interface, including map-based route and stop planning, stop-based demographic analysis, operating cost calculations based on both frequencies and timetables, and customizable accessibility visualizations and analytics. External stakeholders can comment electronically on the cloud-based plans through globally accessible hyperlinks, and users can analyze neighboring transit datasets for additional collaboration. The Transit Planning Software should be designed to work within existing transit planning processes, including the ability to import routes through existing sources such as General Transit Feed Specification (GTFS) and shape file, and to export data for use in existing transit tools.

FAX was seeking proposals from qualified firms to implement a Software as a Service (SaaS) solution. The solution will include design, hosting, software, communications, and all system interfaces.

Proposals were solicited for this project on July 8, 2024, and advertised in the Fresno Business Journal and posted to Planet Bids. The Request for Proposals was sent to six building exchanges and specifications were distributed to thirty-two potential proposers. The proposals were publicly opened on August 6, 2024.

Five proposals were submitted.

SIGNIFICANT EVENTS

July 8, 2014 RFP Release
August 6, 2024 RFP Opening
August 27, 2024 Committee Meeting
August 27, 2024 Committee Evaluations

EVALUATION CRITERIA

FAX's solicitation included the following five evaluation criteria ranked in order of relative importance:

1. Proposed Solution

This category will evaluate the Proposed Approach included in the submittal. Some factors that will be considered when evaluating this category are:

- What is the proposed approach to completing the work?
- What is the proposed approach to project management and quality control?
- What are the team's expectations of FAX staff?

2. Qualifications, Related Experience, and References

This category will examine the qualifications and experience of each firm, associated staff, and specific individuals that will be assigned to the project. Some factors that will be considered when evaluating this category are:

- What is the experience of each firm in performing similar work?
- Does the firm possess the technical capabilities to deploy the application?
- What is the background and experience of the staff from each firm?
- Does the team have sufficient staffing and technical/analytical skills to complete the proposed tasks?

3. Cost Proposal and Conformance to the Terms and Conditions

This category will evaluate the reasonableness and competitiveness of the proposed costs and the proposer's conformance to the terms and conditions of the RFP.

4. References

This category will evaluate each firm and/or team member based on the information obtained from the references listed in the submittal.

• Did FAX receive favorable information about each firm and/or team member when conducting reference checks?

COMMITTEE NOTES

Remix Technologies -

- Meets all the FAX requirements
- Current provider of the service
- Jane and Network Jane are excellent features for evaluating service area
- Multi-user editing
- Well written proposal
- Turnkey product with no additional resources needed
- Best value for the price

Trapeze Software Group -

- New product for Trapeze.
- Lacks desired features.
- Proposed software is not in use anywhere
- Inability to share maps
- Inability to shift trips based on trip times
- Inability to export to Excel
- Highest price for an inferior product

Podaris Limited -

- Training on-site is an additional fee (\$8,000)
- References are from 2 consulting firms in the US and the only transit agency using the product is in Ireland
- Excellent training and follow-up plan
- Well written proposal

Schedule Masters -

- Experience is with small operators with less than 1 million passenger trips (FAX 9.6 million)
- Proposal not clear about their abilities and do not fully address the requirements
- Insufficient details
- Low proposal

Optibus -

- Exceptions to Indemnification and General Conditions
- Data is hosted in Ireland with backup in the European Union. (CoF IT requires hosting in the US)
- Optibus offers multiple modules, similar to our current provider Trapeze, but is only proposing the Planning Module
- Machine learning run times, utilizing real times, historic times (if available) and car travel times from Google Maps

SUMMARY RECOMMENDATION

The City received five (5) responses to the solicitation. After independent evaluation of the proposals, using the evaluation criteria noted above, the evaluation committee unanimously determined that the most qualified, responsible, and responsive proposer was Remix Technologies. Remix Technologies is a proven vendor with extensive experience in transit planning software and has been the service provider for FAX since 2018.