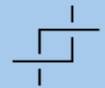




Lower Rio Grande Valley Development Council Bid Tabulation Sheet



It is hereby certified that the tabulation presented below accurately and completely reflects the information provided in the submission forms submitted by each bidder. All data included has been transcribed directly from the original submission documents without alteration.

Project Name: RGVMPD Metropolitan Planning Consulting Services	
Project Ref: 2026-06	Project #: NA
Project RFP Close Date: 07/30/2026	Project Bid Opening: 07/31/2026 @ 2pm CT

No.	Respondent	Proposed Amount
1	Cambridge Systematic Inc.	QBS
2	TJKM	QBS
3	LJA	QBS
4	Freese & Nicoles	QBS
5	WSP USA Inc.	QBS
6	DCCM (Brinkley & Barfield Inc.)	QBS
7	AECOM Technicial Servies Inc.	QBS
8	Huitt Zollars Inc.	QBS
9	LOI Engineers	QBS
10		

The information presented herein is provided for procurement documentation, informational, and evaluation purposes only and does not constitute a notice of intent to award, a determination of responsiveness, responsibility, qualification, or eligibility, nor does it guarantee the award of a contract or agreement to any respondent. The inclusion of a submission in this record, tabulation, summary, ranking, or evaluation document does not imply acceptance, approval, endorsement, or selection by the Lower Rio Grande Valley Development Council (LRGVDC). All submissions remain subject to further review, evaluation, clarification, verification, negotiations (when applicable), and formal approval in accordance with the solicitation requirements, applicable federal and state laws and regulations, and LRGVDC procurement policies and procedures. LRGVDC reserves the right to reject any or all submissions, waive minor informalities or irregularities, request clarifications or additional information, cancel or reissue a solicitation, and take any other action determined to be in the best interest of the agency and the public it serves.

Lower Rio Grande Valley Development Council		
Sign: <i>Felipe Lopez</i>	Date: 07/31/2026	
Asst. Director of Business Operations		