

EVALUATION SUMMARY RFP2025-05-642 COFFEE SERVICE											
	Weighting Factor	Evaluator				Abaca Lab	Evaluator				Parks Coffee
	Evaluator #1	Evaluator #2	Evaluator #3	Evaluator #4		Evaluator #1	Evaluator #2	Evaluator #3	Evaluator #4		
PURCHASE PRICE (Pricing and commission structure, as specified within the bid/proposal. The District is the sole arbiter of what constitutes price criterion scoring.)	35	35	-	-	-	35	34	-	-	-	34
REPUTATION OF VENDOR AND OR VENDOR'S GOODS OR SERVICES (References from current or past clients, or McKinney ISD staff knowledge may be used to score this criterion.)	10	-	0	0	0	0	-	7	10	10	9
VENDOR'S PAST RELATIONSHIP WITH THE DISTRICT Excellent Relationship = 5 points Fair Relationship = 4 points No Prior Relationship = 3 points Poor Relationship = 0-2 points	5	-	3	3	3	3	-	5	5	5	5
OTHER - EXPERIENCE Any other relevant factor listed in this Bid/Proposal Invitation that a public entity may consider in selecting a Vendor, which may include, but is not limited to, any of the following: Less than 1 year = 2 points 1-3 years = 5 points 4-5 years = 8 points Greater than 5 years = 10 points	10	-	8	8	8	8	-	10	10	10	10
QUALITY OF VENDOR'S GOODS OR SERVICES (McKinney ISD staff will evaluate the quality of the vendor's goods or services based on their responses to any applicable questions. The assessment will also consider the degree to which the proposed services align with the District's priorities as defined in the RFP scope of work and any other relevant information known or available to the District.)	10	-	10	10	10	10	-	10	10	10	10
EXTENT TO WHICH THE GOODS OR SERVICES MEET THE DISTRICT'S NEEDS (McKinney ISD staff will determine if the proposal provides value to the District and if the goods and/or services offered by the proposer meets the needs of McKinney ISD. In the judgment of the District, points are awarded incrementally 0-15 points depending if the proposal meets the needs outlined in the solicitation.)	30	-	30	30	30	30	-	30	30	30	30
Highest Possible Score = 100	100					86					98