

RFP 24-174, North Ridge Trail Professional Engineering Services

April 16, 2024

Selection Committee Members:

Joe Montoya, Roads and Drainage
Doug Gable, Roads and Drainage
Conner Updike, Roads and Drainage
Jose Fernandez, Roads and Drainage
William Lorenzo, Roads and Drainage

Staff: Ari Goldstein, Sr. Procurement Analyst
Shana Thompson, Procurement Analyst

Others: Brett Berube, Rummel, Klepper & Associates
Juan Valenzuela, FBT
Jason Lyle, Rummel, Klepper & Associates
Simon Hagedoorn, Kisinger Campo & Associates
Joe Baan, Rummel Klepper & Associates
Stuart Samberg, Rummel Klepper & Associates
Robert Julius, AECOM Technical Services
Richard Harrison, Kisinger Campo & Associates
Mike Campo, Kisinger Campo & Associates
Gabby Veg-Molnar, Dewberry Engineers
Hao Chau, Kimley-Horn and Associates
Fathy Abdalla, Kisinger Campo & Associates

Interviews convened at approximately 1:00 p.m. on Tuesday, April 16, 2024. All Selection Committee members were present. Presentations were made in alphabetical order followed by questions of the Committee. The interviews ended at approximately 4:15 p.m.

After the Presentation/Interviews, the Selection Committee meeting became open to the public at approximately 4:20 p.m. The Selection Committee ranked the firms from one to four with a ranking of one for the Proposer deemed to be the most highly qualified to perform the required services. The following are the firms interviewed and their final ranking by the Selection Committee.

<u>Proposer</u>	<u>Rank</u>
Kisinger Campo & Associates	1
Rummel, Klepper & Associates	2
Kimley – Horn and Associates	3
AECOM Technical Services	4

In accordance with the RFP's Selection Process, Elevation Level 3, Proposer Interviews, the Selection Committee collectively decided to recommend the Board authorize staff to enter into contract negotiations with all proposers, starting with the highest ranked proposer, Kisinger Campo & Associates.

Meeting was adjourned at approximately 4:40 p.m.

Respectfully submitted,

Ari Goldstein
Sr. Procurement Analyst