Summary of Proposed Award CNG Design Services

Presented to: Planning & Development Committee October 21, 2014



- Design consultant needed to assess the state of readiness, and upgrades required, for the Hayden, CBMF, and Triskett garages.
- It is necessary to ensure that CNG codes, standards, and regulations are complied with to obtain occupancy permits for the new Gillig CNG buses.

- Scope of Services:
 - Assess CNG compliance for the three bus garages.
 - Assessment to include mechanical, HVAC, structural, and electrical design elements.
 - Variance between the circa 1998 codes previously complied with and what is now required will determine necessary upgrades.

- Scope of Services continued:
 - Deliverables will include two sets of construction bid package, estimate, and schedule for required facility upgrades.
 - CBMF and Hayden will be addressed in the first phase.
 - Triskett will be addressed in the second phase.



CNG Design Services Procurement Overview

- RFP issued July 2014
- Accessed on the GCRTA web site by forty-eight (48) potential vendors
- Three (3) firms proposed



- o Evaluation Panel Members:
 - Engineering
 - Facilities
 - Safety
 - o Procurement
 - Office of Business Development



- o Evaluation Criteria:
 - Project Manager
 - Assigned Staff
 - Past Performance
 - Project Approach
 - Location of Majority of Work
 - DBE Participation



Recommended Vendor:

Wendel of Amherst, New York

o DBE Goal 18%

Sandhu & Associates, Inc.



- o Firm Experience:
 - Wendel has completed projects for Akron Metro
 Transit Bus Facility, Niagara Frontier (Buffalo)
 Transit Authority, Rochester (MN) Public Works &
 Transit, WMATA and St. Cloud Metropolitan
 Transit Commission, among others.
 - Over forty years experience.
 - Experienced/qualified staff



Recommendation:

 Staff requests that the Planning & Development Committee recommend award to Wendel for Engineering Services for infrastructure upgrades at the Hayden, CBMF and Triskett Facilities. The base contract is not to exceed \$376,000.00.