



DEPARTMENT OF AVIATION CITY COUNCIL ORDINANCE REQUEST SUMMARY ON-CALL DRAINAGE DESIGN SERVICES

Purpose and Use of Agreement

This request is for an amendment to the DEN On-Call Drainage Design Services Contract between Enginuity Engineering Solutions, LLC (Enginuity) and Denver International Airport (DEN) specifically to revise the proposed goal of 30% stated in the contract to the proposed goal of 75%, so that it is consistent with the Final Contract Executive Summary.

Contract(s) Description

Project Name: On-Call Drainage Design Services

Contract term: Date of Execution (DOE) plus 3 years, plus two (2), 1-year options to extend.

Maximum Contract Liability: \$1,000,000.00

Vendor(s)

Enginuity Engineering Solutions, LLC Contract #202157833

DSBO Goals

This contract was set aside for the SBE pool. 30% SBE self-performance goal established. A 75% SBE self-performance goal was proposed by the vendor. Enginuity is an SBE firm.

Types of Projects using this On-Call Drainage Design Services Agreement

Services requested under this agreement may include, but not be limited to, engineering design, construction support services, master planning, permitting assistance, hydraulic/hydrological analysis and modeling, and drainage studies. At this time, it is anticipated that task orders will be issued for the following scopes of work:

- Drainage Master Plan Update
 - Update of this 2015 master plan is required to enable future development and growth anticipated in the Airport's Vision 100 Plan by updating the baseline hydrology conditions, delineating flood hazard areas, and planning future detention and water quality infrastructure.
- Water Quality Master Plan Update
 - Update of this 2017 master plan is required for the Airport to comply with the City's new Municipal Separate Storm Sewer System (MS4) permit by providing a water quality gap analysis across the Airport property, developing solutions for gaps found, and updating design standards for future water quality infrastructure within an airport environment.