## Performance Evaluation Details

ID E3

Project D/B Services Developmental Disability & Programming Services

Project Number 23RFP120423K-JAJ

Supplier Hogan Construction Group, LLC

**Supplier Project Contact** Mike Tomlin (preferred language: English)

Performance ProgramConstruction ServicesEvaluation Period07/01/2025 to 09/30/2025

Effective Date11/18/2025Evaluation TypeFormalInterview Date09/16/2025Expectations Meeting Date09/16/2025StatusCompleted

 Publication Date
 11/18/2025 08:36 AM EST

 Completion Date
 11/18/2025 08:36 AM EST

Evaluation Score 94

## **Related Documents**

There are no documents associated with this Performance Evaluation

## **OVERALL RATING GUIDE - CONSTRUCTION SERVICES**

**Evaluation Score Range** Outstanding = 90-100% Excellent = 80-89% Satisfactory = 70-79%

Needs Improvement = 50-69%

Unsatisfactory = -50%

**SCHEDULE** 20/20

Rating

**Outstanding:** Delivered ahead of original completion date with significant effort by Consultant to exceed project milestone dates or ahead of schedule with increased scope. Proactive approach to monitoring and forecasting of project schedule.

Comments Not Specified

**BUDGET MANAGEMENT** 17/20

Rating

**Excellent:** Design within budget and exceeds in some areas. Changes in project scope are identified and are submitted with rational and fair costing.

Comments Not Specified

**OVERALL CONSTRUCTION PROJECT MANAGEMENT** 20/20

Rating

Outstanding: Outstanding Construction Project Management that exceeds in all

areas.

Comments Not Specified

**COST CONTROL** 17/20

Rating

**Excellent:** Claims process managed well and at times are expedited. At times actively sent documents to the User Department concerning potential cost

overruns.

Comments Not Specified

**OVERSIGHT OF CONTRACTOR COMPLIANCE WITH CONTRACT DOCUMENTS** 20/20

Rating

Outstanding: Outstanding oversight of the Contractor and ability to bring the

Contractor into compliance in an expedited manner.

Comments Not Specified

**GENERAL COMMENTS** 

Comments Not Specified