

Performance Evaluation Details

ID	E13
Project	Voluntary Worksite Benefits
Project Number	21RFP071321C-MH
Supplier	Aflac
Supplier Project Contact	Amy OShields (preferred language: English)
Performance Program	Professional Services
Evaluation Period	04/01/2025 to 06/30/2025
Effective Date	08/04/2025
Evaluation Type	Formal
Interview Date	08/04/2025
Expectations Meeting Date	Not Specified
Status	Completed
Publication Date	08/04/2025 10:45 AM EDT
Completion Date	08/04/2025 10:45 AM EDT
Evaluation Score	85

Related Documents

There are no documents associated with this Performance Evaluation

OVERALL RATING GUIDE - PROFESSIONAL SERVICES

Evaluation Score Range

Outstanding = 90-100%

Excellent = 80-89%

Satisfactory = 70-79%

Needs Improvement = 50-69%

Unsatisfactory = -50%

PROJECT MANAGEMENT

17/20

Rating

Excellent: Project Management that exceeds in some areas. Understanding of project objectives, risks and Contract requirements was above average and required little direction from the User Department.

Comments

Not Specified

SCHEDULE

17/20

Rating

Excellent: Delivered ahead of original completion date with some effort by Consultant to meet or exceed project milestone dates, or on original schedule with increased scope. At times, proactive approach to monitoring and forecasting of project schedule.

Comments

Not Specified

QUALITY OF DESIGN, REPORTS AND DELIVERABLES

17/20

Rating

Excellent: Deliverables exceed requirements in some areas and remainder of items delivered are high quality.

Comments

Not Specified

COMMUNICATIONS AND CO-OPERATION

17/20

Rating

Excellent: Co-operative and timely response to the User Department concerns.

Comments

Not Specified

OVERSIGHT OF CONTRACTOR COMPLIANCE WITH CONTRACT DOCUMENTS

17/20

Rating

Excellent: Proactive approach to oversight of Contract compliance. Compliance issues are resolved in a timely manner to the User Department's satisfaction and exceeds expectations in some areas.

Comments

Not Specified

GENERAL COMMENTS

Comments

Not Specified