

SECTION J
APPENDIX E - GUIDANCE FOR OTHER REQUIRED PLANS

JE.1 INTRODUCTION

The Contractor shall provide the following subject specific plans which expand on the discussion in Section C, *Statement of Work*, or applicable contract clause.

(a) Integrated Environment, Safety and Health Management System (ISMS) Plan

Specific guidance on the ISMS Plan is found in the Section I Clause entitled, *Integration of Environment, Safety, and Health Into Work Planning and Execution*.

(b) Systems Engineering Management Plan

The Systems Engineering Management Plan shall describe in detail the approach the Contractor will take to integrate a Systems Engineering functional analysis in which mission requirements drive functions, and functions drive architecture, into the overall management and integration of the River Protection Project (RPP) workscope. System engineering techniques and principles shall be utilized to establish the technical integrity of the RPP workscope. Innovative technologies shall be evaluated against the baseline.

(c) Risk Management Plan

The Contractor shall provide a Risk Management Plan which describes the system to be used for identifying, evaluating, assessing and mitigating site risks of all types (e.g., financial, technical, safety, mortgages, environment, etc.). The Plan shall also describe how risk management is integrated and implemented into planning, work prioritization, and RPP decision-making. The application of innovative technologies to mitigate the risks is expected. Plan to collect history of adverse impacts and effectiveness of mitigation actions to support future planning.

(d) Internal Audit Plan

The Contractor shall submit an annual plan for internal audits of the Contractor and for audits of cost reimbursement subcontractors. The Plan shall list planned actual audits or areas to be audited and a schedule for such audits. The official audit report(s), including the working papers (as required), shall be submitted or made available to the Contracting Officer or his/her designee.