

APPENDIX J-14

SWATH COASTAL MAPPING VESSEL

PHASE I PERFORMANCE CHECK SHEET

CONTRACTOR: _____

CONTRACT NUMBER: _____

FEASIBILITY PRESENTATION
& DATE: _____

OR
DESIGN REVIEW & DATE: _____

1. How effectively did the Contractor work with the Government team to meet the requirements of the Statement of Work and the SOR? _____

2. How well did the Post Award Conference demonstrate the contractor's understanding of the Government's requirements? How well did the use of contractor resources meet those requirements within the cost, schedule and technical constraints?

3. How did the Feasibility Design Presentation show the contractor's understanding of the Government's technical requirements and demonstrate the Offeror's capability to meet those requirements within cost and schedule constraints? _____

4. How did the Design Reviews demonstrate the contractor's understanding of the Government's requirements? Did the contractor provide sufficient and appropriately skilled personnel resources to meet those requirements when the required in the program?

5. How were the Government's evaluations on the Phase I Performance Check Sheets integrated into the Feasibility and the Preliminary Designs? _____

6. Were contractor responses to government questions provided in a timely manner and was the information sufficient to answer the concerns or questions? _____

7. Were the contractor's Key Personnel available to respond to NOAA concerns and was the response appropriate and adequate? _____

8. How well was the contractor's proposed Phase I Approach applied in performing Phase I contract requirements? If the Approach was different, how did the contractor's planned Approach at the beginning of Phase I compare with the actual Approach used? Discuss impacts on cost, schedule and technical capability. _____

9. How were problems in Phase I resolved through the effective use of the contractor's planned or actual Approach? _____

10. How did the contractor's findings and conclusions resulting from Phase I design reviews produce improved design decisions or technical approaches? _____

11. How well did the contractor integrate the various systems and subsystems into the proposed How well did the contractor resolve integration problems? _____

12. How did the contractor facilitate the required inspection and certifications from ABS and the US Coast Guard? How well did the contractor cooperate with the certification representatives? _____

13. How well did the contractor manage his resources (personnel and facilities)? Was it according to the Phase I plan he proposed? If the original plan changed, what were the impacts to the contract's cost, schedule and performance? _____

Evaluator's Name: _____

Evaluator's Signature: _____

Date Evaluation Performed: _____