

Regional Sediment Management Bi-Monthly Call

26 April 2012

1:30-2:30 Eastern

Agenda

1:30-1:40 Introductions

1:40-1:50 Program Status/Updates

FY12 RSM IPR and Workshop

3rd Quarter Progress Reports

FY13 Proposals

Upcoming Meetings

Discussion and Q&A

**1:50-2:20 Evaluation of RSM Actions Using Government
Shallow Draft Dredges (Rich Thorsen, NAD)**

Discussion and Q&A

2:20-2:30 Wrap-up



FY12 Annual RSM IPR & Workshop

“RSM and Engineering with Nature”

28-30 August 2012

Portland District

3rd Quarter Progress Reports

22 June 2012, Due to RSM PM

*Template on RSM website

FY13 RSM Proposals

27 July 2012, Due to RSM PM

*Template on RSM website



FY13 RSM Proposal Process

FY13 RSM Proposals accepted until 27 July 2012

All proposals shall be submitted using the FY13 RSM Program proposal template

RSM Proposal submittal process:

- 1) District submits proposal to District Chief, Operations for review
- 2) District Chief, Operations submits proposal to MSC RSM POC
- 3) MSC RSM POC ranks proposals and makes recommendations to MSC Chief, Operations
- 4) MSC Chief, Operations submits ranked proposals to HQ Navigation Program Manager, with copy to RSM Program Manager

RSM Proposal Review Process:

- 1) Submitted to Review Team
- 2) RSM PM formulates Program & Budget
- 3) Recommendations to ERDC TDs Navigation and FCSDR
- 4) Recommendations and approval: HQ, Navigation BLM



FY13 RSM Proposal Criteria

FY13 proposals will be selected based on the following criteria:

- 1) Takes action to move sediment in a manner that *optimizes use*.
- 2) Reduces lifecycle costs in the Navigation, Flood Risk Management, and/or Environmental Restoration missions.
- 3) Produces innovative solutions such as:
 - links multiple projects and leverages across business lines;
 - leverages other federal and non-federal projects and programs;
 - develops new adaptive management capabilities or techniques;
- 4) Utilizes or enhances existing Corps tools, databases, capabilities, and uses or builds Corps technical expertise.
- 5) Adds value to the nation such as:
 - Transferable products, shared knowledge, new or enhanced tools, benefits commercial use projects, or results in cost savings.
- 6) Technical Transfer:
 - communicate lessons learned and best management practices;
 - publish results; demonstrates the benefit of actions; and
 - participation in the RSM In-Progress-Review and workshop.
- *7) Completion/submission of FY12 milestones and products, and expenditure of FY12 funding.



Upcoming Meetings

30-31 May, Nat'l Dredging Meeting, DC

5-7 June, Coastal Working Group Meeting, Boston, MA

11-13 June, WEDA Conference, San Antonio, TX

20-22 June, JALBTCX Workshop, Chicago, IL

26-28 June, CMTS Conference, DC

28 June, RSM Bi-Monthly Conference Call

28-30 August, RSM and EWN, Portland, OR

18-20 September, CERB, Jacksonville, FL

9-12 October, ASBPA Conference, San Diego, CA

14-19 October, Oceans 2012 MTS/IEEE, Hampton Roads, VA

22-25 October, Dredging 2012 Conference, San Diego, CA

CIRP Webinars

11-15 June, Coastal Modeling System Basics

18-22 June, Advanced Topics for CMS

11-13 September, GenCade



RSM Website Updates

RSM Questionnaire

