# Attachment A USCG Electronic Health Record Acquisition RFI Solicitation Number: EHRA\_RFI\_USCG

# Suncoast RHIO Inc. and OpenEMR Collaborative June 2, 2017

## **Attachment A Scenario Responses**

#### Scenario # 1

OpenEMR in use with systems that are in the ehealth Exchange or utilizing Direct or the CMS Electronic Medical Documentation Interoperability standards can achieve these functional capabilities except those related to dental. That module needs to be developed. Some activity has already gone into this and we estimate a 3 month effort to complete.

#### Scenario #2

OpenEMR works in a mobile operational environment given the availability of networking (internet or other). Health Information Interoperability would be a service of existing HIE capable systems working with OpenEMR as a client. OpenEMR can be hosted and act in a server mode as well but liability increases as potential points of failure lessen. More nodes using distributed software are preferred.

Scenario's 3 and 4

Same as answer to Scenario 2. Less Dental capability

## Scenario's 5 through 14

See our responses to Appendix B table.