## **MARINet Board Meeting Agenda**

Nov. 20, 2014 Larkspur Public Library 400 Magnolia Ave., Larkspur, CA **9:00 a.m. – 12 p.m**.

| An opportunity for any citizen to address the MARINet Board on any MARINet matter.<br>Please limit statements to 3 minutes |  |       |
|--|--|-------|
| II.  | Introduction of guests                         | 9:00  |
| III.   | Approval of minutes from Oct. 16, 2014 meeting | 9:10  |
| IV.  | Old Business                                   |       |
|  | A. MARINet staffing update                     | 9:15  |
|  | B. MARINet Los Gamos update                    | 9:25  |
|  | C. Brainstorming Project Priorities (review)   | 9:30  |
|  | D. LINK+ Funding                               | 9:40  |
|  | E. Digital UX Working Group                    | 9:45  |
|  | F. Library Card Plus app for Smartphones       | 9:55  |
|  | G. Barcode scanners for smartphones            | 10:05 |
|  | H. Adobe Digital Editions 4.0 and privacy      | 10:15 |
|  | I. Wireless privacy issues for libraries       | 10:20 |
|  | J. Lynda.com – to license or not to license?   | 10:30 |
| V.   | New Business                                   |       |
|  | A. Review MARINet Privacy Policy               | 10:40 |
|  | B. Warning message on digital content pages    | 10:50 |
|  | C. Other non-action items                      | 10:55 |
| VI.  | Standing Items for the agenda                  |       |
|  | A. System Administrator's report               | 11:05 |
|  | B. Correspondence                              | 11:15 |
|  | C. Topics for future agenda                    | 11:20 |
| VII.   | Announcements                                  | 11:30 |

Minutes will be taken by Pearl Ly

I. Public Comment Period

All MARINet meetings are conducted in accessible locations. If you require accommodations to participate in this meeting, these may be requested by calling: (415) 884-2451 at least 72 hours in advance. Copies of documents used in this meeting are available in accessible formats upon written request.