Project Name:	*New Hampshire Piscataqua/Salmon Falls Basin Coastal Project*
Meeting:	*Risk MAP CCO Meeting*
Date and Time:	*May 8, 2014 at 6:30 PM*
Place:	*Marston Elementary School Gymnasium* *4 Marston Way* *Hampton, NH 03842*

Participants (57 total)*

Municipalities – Exeter (1), Greenland, (1), Hampton (16), Hampton Falls (2), Portsmouth (2), Rye (7), Seabrook (4), Stratham (2)
State Agencies – DES (1), NH HSEM (2)
Project Team –USGS (1), AECOM (1), NHOEP (3)
FEMA Region I/RSC - FEMA (2)
Others –Office of US Senator Shaheen, Office of US Representative Shea-Porter, Private Industry, Rockingham Planning Commission (2), Southeast Watershed Alliance
* Note that several FEMA and project team members did not sign in, and are not reflected in this count.

The meeting began at 6:30 PM with introductions of the project team. Fay Rubin, Project Director (UNH), provided an overview of the project goals and schedule. She also reviewed what are "universal" changes that are reflected on the new maps, e.g. new topographic data, datum conversion to NAVD88, new index maps, and new panel design.

Rob Flynn (USGS) discussed the coastal and riverine analyses that were conducted for the project.

Fay Rubin then reviewed the flood risk products that were generated.

Richard Verville (FEMA Region 1) reviewed hazard mitigation and flood insurance topics. He was followed by Chris Markesich (FEMA Region1), who discussed the Community Rating System. John Grace (FEMA Region 1) then presented slides on the post-preliminary processing steps.

Jennifer Gilbert (NH NFIP Coordinator, NH OEP) then discussed resources available on the project web site she maintains.

The final meeting segment was devoted to comments and questions.

Hard copy of all map panels was available for review by participants prior to and after the meeting, with project team members available for consultation. In addition, a laptop was available (with all GIS data loaded) for further exploration of the preliminary products.