

**Regional Resiliency Action Plan
SLR Sub-Committee Web-Meeting
March 29, 2017 | 10 am**

Roll was taken.

Presentation on the curve recommendations presented to the Steering Committee. The Committee had only positive comments but suggested that the recommendation be emailed to the entire committee and request objections or comments. No objections to the Sea Level Rise curves were received. The committee previously developed a summary of the curves which the RPC has since updated to reflect the numbers and names associated with the formal recommendation. For the first part of the summary, it described the minimum USACE 2013 high rate should be the minimum adopted with 5.5 feet by 2100 and the NOAA 2017 curve maximum of 8.5 feet. Steve mentioned that the SLR data maybe should not be rounded up. This change was taken and the SLR curve rates will be expressed at their full value. Tara may want some more work on this introduction portion, but will leave it for now. This portion will also be the introduction to the Action Plan. For the upper bound description, Thomas and Erin may put additional input into this description and see if they agree. This upper bound description will be left alone for now. After discussion, changes in the lower bound description language included changing “of little significance” to “more vulnerable”. The language of these descriptions may still be up for suggestions. All changes were made in the presentation and noted in red for the entire committee to see what was changed from the original powerpoint. The three documents discussed during the last meeting were revisited. There was call for a technical document, a guidance document, and a recommendation paper. Tara expressed that there may not be resources to develop all three and suggested combining recommendations and technical information into a 3-5 page paper. Steve suggested putting all three aspects into one document. Discussion continued and at this time, for the RRAP, an “executive summary will be developed with the recommended SLR range, summary, reasons behind it, resources to technical documents that already are available (USACE and NOAA), Daytona/Trident Pier tide gauge discussion and other relevant information. Then, the RPC will seek additional funding to develop a larger document, much like the South Florida Regional Compact’s Integrating Document, to help our local governments and agencies understand ways to integrate the recommendation into the plans. The summary provided for the Action Plan will feed into the larger document. If funded this would be worked in simultaneously with the RRAP and will wrap up probably in May of 2019, shortly after the RRAP is completed, but in enough time to tie nicely together.

The guidance document will take the summary and be the connection between the information and the plans of local government and entities. There was question about how technical we need to go since there are already technical documents available. Erin’s input will be taken on this aspect due to her experience.

The goal is to draft this executive summary by August. The next Sub Committee meeting will be on August 31st unless another meeting will be necessary before then.