



Workshop Agenda

Sea Level Rise Adaptation Plan for Eureka Slough Hydrographic Area, Humboldt Bay



March 12, 2020 1:00 pm – 4:00 pm

I. Planning Framework 1:00-1:45 pm

<ul style="list-style-type: none"> Study area, funding 	County (45 min)
<ul style="list-style-type: none"> Guiding questions, project objectives, primary tasks 	
<ul style="list-style-type: none"> Vision statement, guiding principles 	
<ul style="list-style-type: none"> Key assumptions 	
<ul style="list-style-type: none"> Conceptual model for dynamic landscape evolution and flood risk change 	
Opportunities for feedback: <ol style="list-style-type: none"> Comments on vision statement, guiding principles, key assumptions. Comments on conceptual model. 	

II. Vulnerability Assessment 1:45-3:15 pm

<ul style="list-style-type: none"> Hydraulic Analysis and Geomorphic Response 	GHD & NHE (35 min)
BREAK (10 min)	
<ul style="list-style-type: none"> Scenario-based planning: hazard scenarios 	County (45 min)
Opportunities for feedback: <ol style="list-style-type: none"> Is the hazard scenario framework understandable and helpful? What questions are prompted? Based on the preliminary hazard scenarios, what adaptation concepts come to mind? Would you support using this framework in the future? 	

III. Adaptation 3:15-3:45 pm

<ul style="list-style-type: none"> Scope of Work 	County (30 min)
<ul style="list-style-type: none"> Related Projects <ul style="list-style-type: none"> Humboldt Bay Trail South Natural Shoreline Infrastructure Feasibility Study 	
<ul style="list-style-type: none"> Preliminary list of potential project concepts 	
Opportunities for feedback: <ol style="list-style-type: none"> Additions to list of potential project concepts 	

IV. Key Conclusions and Next Steps 3:45-4:00 pm