Wave Energy Device Selection Anticipated Schedule

Summer 2009	**1. Identified Technologies**
Summer 2009	**2. Established Selection Criteria** • System location and size • General capabilities • Physical, ocean engineering and logistics • Data telemetry, command-and-control • System life • Standardization • Reliability and survivability • Safety • Environmental effects • Operational documentation Topics used to create selection criteria: • Operating depth, mooring and anchoring methods • Power takeoff and expected energy output • Device sea floor cabling and shore interconnection cable • Viewshed effects • Environmental effects • Maturity of technology • Installation and removal methods • Operation and maintenance methods
Summer 2009	**3. Distributed Request for Information (RFI)**
Fall 2009	**4. Reviewed RFI Respondents**
March 9, 2010	**5. Host Bidders Conference** • RFI Respondents will come to Eureka and present their Wave Energy Converter technology to the Humboldt Working Group (HWG) on March 9, 2010
Spring 2010	**6. Distribute Request for Proposals (RFP)**
Summer 2010	**7. Interview Final Candidates**
Summer/ Fall 2010	**8. Select Final Candidates**

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