

Agenda

PG&E WaveConnect Pilot Project

Humboldt Working Group

Freshwater Tissue (formerly Evergreen Pulp)
Samoa, CA
November 2, 2009

Meeting Objectives

- Review and discuss potential WEC devices and anchoring systems
- Update on the Project Description
- Review and discuss Integrated Agency Timeline
- Understand wave energy
- Review upcoming Biological Resources Agencies' meeting schedule

Agenda

- I. Light Supper/Snacks.....5:30 p.m. – 6:00 p.m.
- II. Review Agenda, Groundrules6:00 p.m. – 6:10 p.m.
- III. Updates6:10 p.m. – 6:15 p.m.
- IV. Update on WEC structures & anchoring systems.....6:15 p.m. – 7:15 p.m.
 - Update on the RFI clarifying WEC types and associated anchoring systems.
 - Discussion
- V. Break.....7:15 p.m. – 7:30 p.m.
- VI. Project Description Update.....7:30 p.m. – 7:45 p.m.
 - Update of the proposed project, including the ocean site, cables route, the chosen shore landing site, and connection to the transmission line.
- VII. Agency Update7:45 p.m. – 8:15 p.m.
 - Review of the Integrated Agency Timeline and process milestones.
- VIII. Wave Energy 101 Questions and Answers.....8:15 p.m. – 8:30 p.m.
 - Q&A on what wave energy is and how it is converted into electricity.
- IX. Next Steps, Adjourn 8:30 p.m.
 - Review actions, next steps
 - Review Subcommittee Schedules

Meeting Materials:

- PPT Presentation (inc. WEC structures and anchoring systems, project description overview, integrated agency timeline, and wave energy 101)
- Integrated Agency Timeline
- WaveConnect RFI

Directions:

- From Eureka, CA: Follow R Street north and continue on CA-255 N.
- Turn left on New Navy Base Road.
- Turn left on Samoa Pulp Road.
- Take immediate right, then follow signs to Freshwater Tissue (formerly Evergreen Pulp).