

# **County Of Santa Cruz**

#### COMMISSION ON THE ENVIRONMENT

701 OCEAN STREET, SUITE 400, SANTA CRUZ, CA 95060-4073 (831) 454-2580 Fax: (831) 454-2131 TDD/TTY – Call 711

#### **AGENDA**

Regular Meeting – Wednesday, February 3, 2016 Board of Supervisors Chambers 701 Ocean Street, 5<sup>th</sup> Floor, Santa Cruz, CA Time: 5:00 – 7:00 pm

- I. ROLL/CALL TO ORDER/INTRODUCTIONS
- II. ADDITIONS/CHANGES TO THE AGENDA
- III. APPROVAL OF MINUTES
- IV. PUBLIC INPUT/ORAL COMMUNICATION
- V. BUSINESS MATTERS
  - A. Cannabis Cultivation Choices Committee (C4) Status Report (45 minutes)
    - Eric Olsen, Consultant to C4
    - Background Material
      - Board of Supervisors agenda item #59, 12/8/15
        <a href="http://www.co.santa-cruz.ca.us/default.aspx?tabid=205">http://www.co.santa-cruz.ca.us/default.aspx?tabid=205</a>
      - o C4 website: <a href="http://www.scc4.us/">http://www.scc4.us/</a>
  - B. Climate Action Strategy Adaptation Initiatives (5 minutes)
    - David Carlson, Planning Department
  - C. Community Choice Aggregation Technical Study Update (5 minutes)
    - Gine Johnson; David Carlson, Planning Department
  - D. Ad hoc Inter-Commission Coordination (John Hunt and Ross Clark 10 minutes)
    - Review "list of issues" revised by the ad hoc committee to reflect which are within purview of the COE, the Fish and Wildlife Commission and/or the Water Advisory Commission
    - Other coordination actions embedded in the approved COE work plan (i.e., annual joint commission meeting and sharing all meeting agendas and minutes)
  - E. Proactive discussion regarding net new issues (10 minutes)
    - Discussion of issues identified

- Action on whether to agendize for a future COE meeting

### Proposed agenda topics:

- CCA regular staff report
- CAS regular staff report
- Staff reports back to the COE from prior COE actions
- State and Federal legislation
- Ad hoc Inter-Commission coordination
- Proactive discussion regarding net new issues
- Staff report back on status of Open Space Project
- Staff report back on energy requirements of water supply options

## VI. ADJOURNMENT