



**Western San Juan Community Energy Board  
Meeting Agenda: February 14, 2012 @ 3:00 p.m.  
Placerville FireStation**

Call-in Option: 218-936-7979, access code 394137

**Board and EAC's 3:00-5:00**

- 1) Completion of "Fostering Sustainable Behavior" presentation by Kim (1 hr)
  - a) Short version will be given at IG meeting March 5
  - b) Future GBR topic
- 2) Development of programs to modify government staff energy use behavior (30 min)
  - a) Integrated w/ DOE Behavioral change presentation DOE on behavioral change
    - i) Recap from notes – Kris, Nina, Kim
  - b) Other examples & experiences
- 3) TNCC & GEO Update
  - a) TNCC update – name change, press request,
  - b) GEO update – CEC funding, survey & reporting,
  - c) MSEI Program Completion Update – March 2 GBR topic, 1-pagers, video
  - d) Weatherization update - numbers for counties, SMC promotion
  - e) SESP Efficiency and Renewable Energy Business Venture Incubator Training
  - f) Community Solar & Building Energy Codes
  - g) PACE Public Comment Period -  
<http://bennet.senate.gov/newsroom/press/release/?id=0fd69e9c-e637-45c3-a1ef-8ca7a81f0867>
- 4) EcoAction & iCAST
  - a) Updates
  - b) Explanation of similarities, differences, compatibility
- 5) Board updates
- 6) Next Meeting: March 6 in Ridgway.
  - a) Tentative agenda items:  
“Watergy 101”  
Composting program information from around the state



### **Future Meeting Topics / Ideas**

- 7) Jurisdictional Benchmark Data Comparison – following completion of the following:
  - a) Residential Energy Use data per jurisdiction – update w/ Tride / TMV data?
  - b) Water Use per jurisdiction
  - c) Add SMC business SF data from Assessor
- 8) Energy Data Management Options
  - a) Nina offered to be the guinea pig to help determine costs.
  - b) Would smart meters be compatible with Energy Navigator? Brad will check on this
- 9) Regional Housing Assessment Report – relation to STRATEGY / Actions
- 10) Future Meeting idea: EAC – take turns to describe what each are doing and stating challenges; share data management strategies