Walking Tour Evaluation of State of the Art Street Lighting

Please find below preliminary information for the Cully Boulevard street lighting tour discussed at the IES meeting today. Additional updates/details will be sent out as necessary. If you would like to attend please confirm with Michael Poplawski

Michael Poplawski
Senior Lighting Engineer
DOE SSL Program
ssl.energy.gov

Pacific Northwest National Laboratory
620 SW Fifth Avenue Suite 810
Portland, OR 97204 USA
Tel: 503-417-7561
Mobile: 503-985-6210
Fax: 503-417-2175
michael.poplawski@pnnl.gov
www.pnnl.gov

What
Walk a stretch of Cully Boulevard that has recently been re-lit with new poles and a variety of state-of-the art luminaires, provide written and verbal feedback on lighting performance.

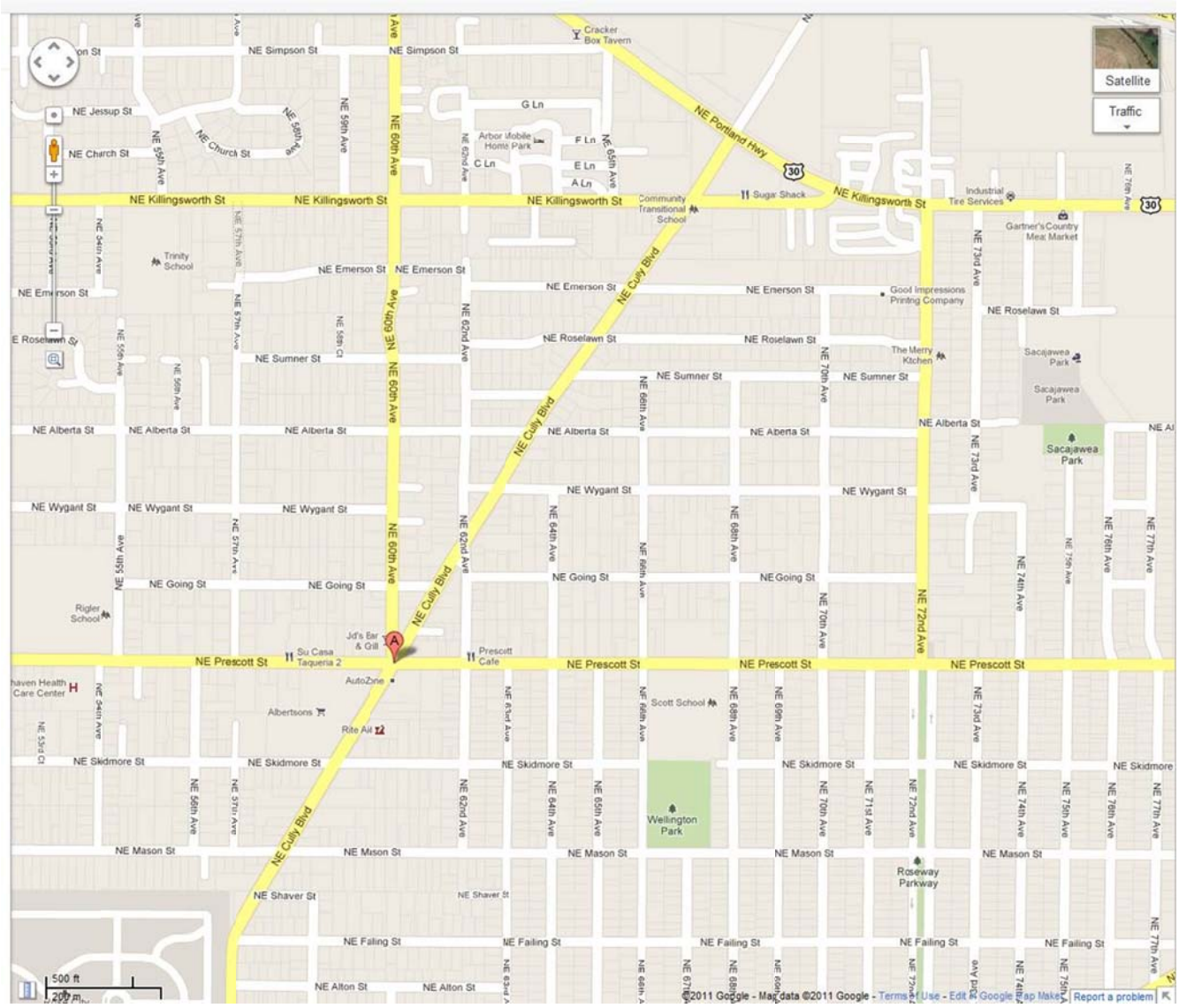
When
Next Wednesday, October 26th, starting at 7pm with an introduction and review of agenda. Please arrive early if possible so we can get moving promptly

Where
Meet at the SW corner of Prescott and 60th, in the Albertson's parking lot. See Google maps info below.

Luminaires
- Technology
  - 1 HPS (baseline)
  - 3 LED
  - 1 Induction
  - 1 CMH
- Clusters of 4 per make/model
- Make/model and other details shared AFTER the tour ☺

Agenda
1. Introduction to demonstration/research project by Tod Rosinbum (City of Portland) and PNNL staff
2. Distribution of written survey form, instructions by Naomi Miller (PNNL)
3. Walking tour at your own pace
4. Collection of written survey form
5. (Optional) Adjourn to reserved room at Kennedy School for discussion over grub and beverage(s) of choice ☺

NE Prescott St & NE 60th Ave

Portland, OR 97218

Directions Search nearby Save to map more ▾