MILLENNIUM **Bulk Terminals - Longview**
EIS Environmental Impact Statement

PUBLIC SCOPING MEETING COMMENT FORM

Please submit your comments on the Millennium Bulk Terminals – Longview Environmental Impact Statement by November 18, 2013 in order to ensure your comment is included in the scoping summary report. Comments can also be submitted online at http://www.milienniumbulkeiswa.gov.

To whom would you like to address your comments?

- [x] All Agencies (NEPA and SEPA)
- [ ] US Army Corps of Engineers (NEPA)
- [ ] Cowlitz County and the Washington State Department of Ecology (SEPA)

Does your comment relate to one of the following areas?

Human Environment
- [x] Noise
- [x] Air Quality
- [x] Human Health
- [x] Transportation
- [x] Other Human Environment Topic

Natural Environment
- [x] Plants and Animals
- [x] Marine Species, Fish, or Fisheries
- [x] Wetlands or Streams
- [x] Water Quality
- [x] Other Natural Environment Topic

EIS Process
- [x] Alternatives
- [x] EIS Regulatory Process
- [x] Other EIS Process Topic
  - [x] Global impact
  - [x] Aesthetic
  - [x] Economic impact

PLEASE SHARE YOUR COMMENTS BELOW:

I would like to see a global impact study.

I would like to see a ~~comparison~~ study of the impact to property values as people leave the area. An Aesthetic impact study.

I would like to see an economic study of how providing fuel to China undermines jobs in the USA. How does a few local jobs gained affect the rest of the jobs in the Country?

(additional space is provided on the back)

(comment continued)

Don't the prevailing winds across the Pacific Ocean blow eastward? How will the burning of all that coal ~~affect~~ in China affect us in the USA?

What is the effect of easy coal ~~pr~~/fuel provision on the motive to find alternatives to that dirty fuel? Why strive for cleaner ways of using energy when something cheap and easy is at hand?

I would like to see the Aluminum Plant site completely cleaned up.

I would like to see an economic study about how stable an investment coal shipping is.

I'd like to see a study of world-wide health effects of burning coal throughout the world.

I would like to see what competing energy / cleaner energy infrastructures would do with the same coal infrastructure investment.