

RECOMMENDATION 10-06

**DRAFT PORTS Site Tour and Development of
Educational and Informative Materials**

Sub-Topics for Developing the Recommendation

- Open Perimeter Road
 - 1/2 Hour/Driving Opportunity
- Story and Video Online
 - Footprint Reduction
 - Reduction Model
 - Long-term Focus
- Public Tour/Groups or Individuals (Either)
- What did they do (Gaseous Diffusion Plant)
- Safety (Exposure)
- Online Interaction
- D&D Site Tour Oct 19th
- Orientation Tours

Discussions

- Help eliminate the perceived secrecy confusion of the site.
- Local stakeholders rarely gets the opportunity to visit the site.
- Are there individuals uncomfortable touring the site due perceived health concerns.
- Benefits and possibility of having a 15 minute video.
- Do we target specific groups or individuals?
- How do we offer a significant tour while following security measures?
- Could/Should the SSAB and DOE develop educational programs for those who can't or is hesitate to tour the site?
- How often do the tours need to be to meet the public demand?

RECOMMENDATION: The PORTS SSAB recommends that DOE develop a plan to offer DOE Plant Site tours and develop informational and educational materials for purpose of increasing stakeholder knowledge and awareness of the daily ongoing environmental management and clean-up operations. Recent data collection sources reveal this need. Some options to consider in developing tours and educational material are:

1. Group Tours

1. Frequency
2. Tour Format (orientation)
3. Safety Consideration
 1. Transporting Vehicle (Overload)
 2. Walking
 3. Radiation Exposure Risks

2. Educational/Informative Materials

1. Printed Handout

1. Plant Past, Present, Future
2. Centrifuge and GDP Process
3. Environmental Management
4. Ongoing Clean-up Activities

2. Oral Presentations with handouts to be given to community groups at their request

3. Videos