

Agenda

February 16, 2016 at 9 a.m.

VDOT Central Auditorium

VDOT Training Room

1221 East Broad Street

Richmond, Virginia 23219

CTB Members present:

Jennifer Mitchell Court Rosen Jim Dyke Scott Kasprowicz

Jeremy Latimer called the meeting to order at 9:03 am. He stated that during today's meeting there would be discussion of the REF Scorecard update, benefits cost modeling and update on the Virginia Rail Plan.

- 1. Presentation of Scorecard draft Mike Todd (DRPT)
 - Key facts and projects specific to the REF program
 - Explanation of scorecard details
 - Model analysis overview

Court Rosen asked how truck loss is calculated

Scott Kasprowicz asked how the accident cost and shipping cost savings are calculated. There was a request to show freight and passenger information separately to be able to explain the values at a high values for accident costs.

Discussion of CO2 – scorecard can show both monetary benefit and CO2 amounts avoided

- 2. Presentation of benefits cost model Mike Todd (DRPT)
 - Explanation of how model works

Scott Kasprowicz was interested in numbers related to a specific scenario as an example case. Using National Gateway, Mr. Kasprowicz requested an explanation to understand savings on a per (ton) mile basis for truck vs train costs.

Court Rosen asked what standard is applied for carbon dioxide reduction.

- Model will be available online for public use once finalized.
 - 1. Idea is to provide as much transparency in DRPT's determination of project viability and funding.

3. Update on Virginia Rail Plan – Jennifer Mitchell

- Explanation of general purpose and need for an updated rail plan
- Mr. Kasprowicz said the fundamental changes within the industry such as coal need to be reflected; discussion of the nature and future of the industry and how that affects Virginia.
- Director Mitchell discussed passenger rail expansion and policies that should be addressed in the rail plan to set state priorities.
- Mr. Kasprowicz requested information such as the task order draft be sent in advance of a workshop with the CTB Rail Committee.
- Once complete may include a phasing investment schedule for projects

4. Public Comment

Meeting concluded at 9:55 am.