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- + HOME
- + ABOUT THE STUDY
- + ALTERNATIVES
- + PUBLIC INVOLVEMENT
- + WORKING GROUPS
- + PRESS RELEASES
- + LIBRARY
  - Newsletters & Brochures
  - Study Documents
  - Research & Reports
  - Glossary

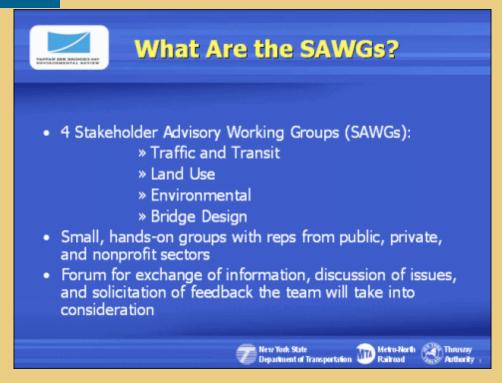
## Stakeholders' Advisory Working Group Kick-Off Meeting, May 22, 2007

The SAWG kick-off meeting was held on May 22, 2007 at the Best Western Nyack on Hudson. View minutes of the meeting here (PDF, 52KB).

Due to time constraints the presention continued on June 12, 2007 at the Best Western Nyack on Hudson. View minutes of the meeting <a href="https://example.com/here/best-341KB">here</a> (PDF, 341KB).

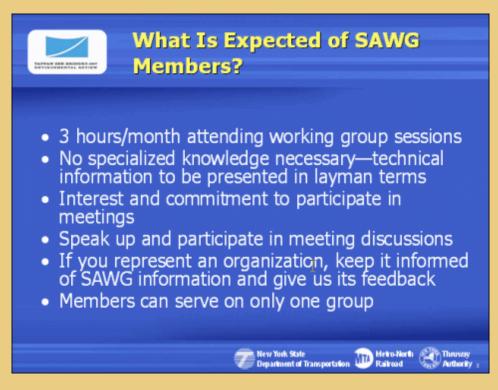
The presentation can be viewed in the following formats:

- PDF format (372KB)
- View the slides below with text narration



The Stakeholders' Advisory Working Groups (SAWGs) consist of four working groups focusing on the key issues of Traffic and Transit, Land Use, Environmental, and Bridge Design. These hands-on, roll-up-your-sleeves groups, populated by public, private, and nonprofit sector representatives from the local

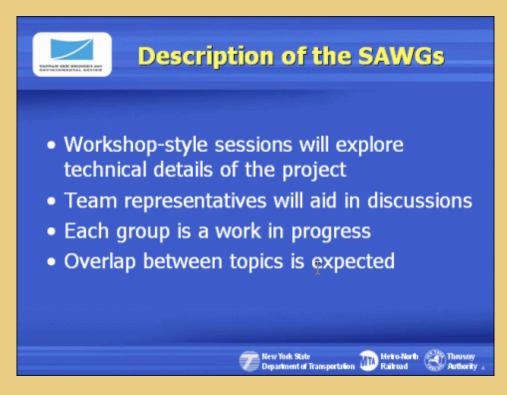
communities, are an important part of the open and transparent public participation process developed for the Tappan Zee Bridge Environmental Review. They are envisioned as a valuable and unique forum for the exchange of information, discussion of issues, and solicitation of feedback that the team will take under consideration.



Members are expected to spend up to three hours a month attending sessions of the advisory working group. They do not need specialized knowledge—just interest and a commitment to participate in the discussions on information presented at each meeting. While some material will of a technical nature, efforts will be made to present that material in layman terms. Members who are representing an organization are asked to ensure that those they represent are aware of the work and progress of the SAWG. Conversely, we ask that the organization make their representative aware of their views, concerns, and ideas. Each member can serve on only one SAWG.



Each group will be led by a facilitator, who will help the working group proceed as effectively as possible, encouraging full participation and promoting understanding of the study. The facilitator will set rules of engagement to focus and clarify the discussions, keep the meetings on track, and make sure everyone has a chance to speak and express views. The meetings will be held every four to six weeks or more often if needed and will vary according to the topic, development of the studies, and schedule. The location of the meetings will alternate between Rockland and Westchester Counties.



The format for the SAWGs is a workshop-style, hands-on, roll-up-your-sleeves session that allows the exploration of details of the study. Team representatives will be on hand to aid in the discussions. Each group is a work in progress, and we expect some overlap between topics to occur.



This slide lists some of the possible topics that could be discussed in the Traffic and Transit SAWG, including regional mobility needs, various transit modes (light rail, commuter rail, and bus rapid transit), the travel demand and simulation models, highway and roadway improvements in Rockland County, and potential impacts to highway and local traffic patterns.



This slide lists some of the possible topics that could be discussed in the Environmental SAWG, including the environmental process and its status; cultural resources; visual character; air quality and noise analyses; wetlands, wildlife, endangered and threatened species in the corridor; Hudson River ecology; socioeconomic conditions; and Environmental Justice.



This slide lists some of the possible topics that could be discussed in the Land Use SAWG, including existing land uses in the study area, county and local comprehensive plans and local zoning, synergy between local land use policy and transportation projects (smart growth versus sprawl), potential for transitoriented development near stations, and potential land use impacts, including acquisitions and displacements, of the six alternatives under consideration within the Draft Environmental Impact Statement.



This slide lists some of the possible topics that could be discussed in the Bridge SAWG, including the history of the Tappan Zee Bridge and its current condition and function, rehabilitation and replacement options, selection of a bridge type and construction, and a summary of the alternatives.