



**New York State Department of Transportation
Metropolitan Transportation Authority Metro-North Railroad
New York State Thruway Authority**

Presentation

***Stakeholders' Advisory Working Group
Bridge Meeting 10***

***Tappan Zee Bridge/I-287 Corridor
Environmental Review***







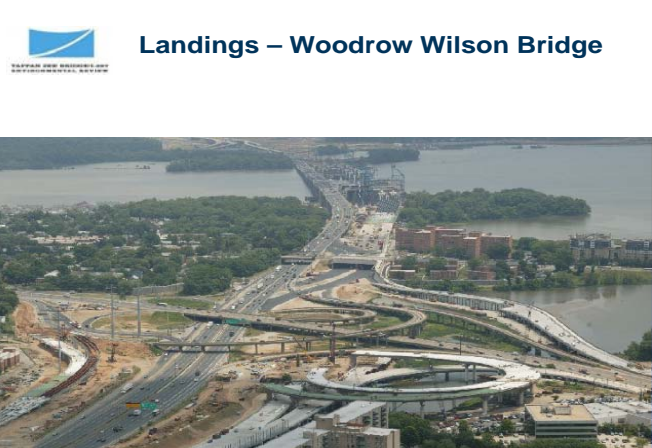

June 3, 2009

Part 1: Presentation

<div data-bbox="290 283 927 760" data-label="Image"> </div>	<p>Slide 1</p> <p>This is the tenth bridge Stakeholders' Advisory Working Group held thus far.</p> <p>Refinement and optimization of lane arrangements has commenced. This work will be documented in a Bridge Options Definition Report.</p> <p>The goal over the next year is to recommend a single or dual level structure and its configuration (lane arrangement) and alignment.</p>
<div data-bbox="310 869 406 919" data-label="Image"> </div> <p>Landings</p> <div data-bbox="316 932 919 1320" data-label="Image"> </div>	<p>Slide 2</p> <p>Construction method</p>
<div data-bbox="310 1396 406 1446" data-label="Image"> </div> <p>Landings – San Francisco Bay Bridge</p> <div data-bbox="285 1459 919 1858" data-label="Image"> </div>	<p>Slide 3</p> <p>Landing example</p>

<div data-bbox="310 239 406 296" data-label="Image"> </div> <div data-bbox="427 247 907 285" data-label="Section-Header"> <h3>Landings – San Francisco Bay Bridge</h3> </div> <div data-bbox="303 310 911 720" data-label="Image"> </div>	<p>Slide 4</p> <p>Example of construction staging area.</p>
<div data-bbox="310 785 406 842" data-label="Image"> </div> <div data-bbox="462 785 714 821" data-label="Section-Header"> <h3>Landings – Medway</h3> </div> <div data-bbox="443 758 945 1264" data-label="Image"> </div>	<p>Slide 5</p> <p>Example of Construction method</p>
<div data-bbox="303 1316 417 1379" data-label="Image"> </div> <div data-bbox="462 1323 714 1358" data-label="Section-Header"> <h3>Landings – Medway</h3> </div> <div data-bbox="269 1299 950 1812" data-label="Image"> </div>	<p>Slide 6</p> <p>Example of construction method</p>

<div data-bbox="305 216 402 268" data-label="Image"> </div> <div data-bbox="422 216 690 252" data-label="Section-Header"> <h3>Landings – Oresund</h3> </div> <div data-bbox="284 294 912 695" data-label="Image"> </div>	<p>Slide 7</p> <p>Example of construction method.</p>
<div data-bbox="305 756 402 808" data-label="Image"> </div> <div data-bbox="410 756 548 793" data-label="Section-Header"> <h3>Landings</h3> </div> <div data-bbox="365 825 933 1255" data-label="Image"> </div>	<p>Slide 8</p> <p>Example of Landing impacts and construction method.</p>
<div data-bbox="305 1360 402 1413" data-label="Image"> </div> <div data-bbox="433 1360 555 1398" data-label="Section-Header"> <h3>Landings</h3> </div> <div data-bbox="613 1337 938 1835" data-label="Image"> </div>	<p>Slide 9</p> <p>Example of Landing and construction method.</p>

 <p> Landings – Woodrow Wilson Bridge</p>	<p>Slide 10</p> <p>Example of lading, and construction staging area</p>
 <p> Landings – Woodrow Wilson Bridge</p>	<p>Slide 11</p> <p>Example of Landing</p>
 <p> Landings – Woodrow Wilson Bridge</p>	<p>Slide 12</p> <p>Example of Landing</p>