

## Attachment A NDTIP Schedule

<ul style="list-style-type: none"> <li>• Draft Location-level EIS</li> </ul>	Fall 02
<ul style="list-style-type: none"> <li>• Public hearings</li> </ul>	Fall 02
<ul style="list-style-type: none"> <li>• Location-level recommendation</li> </ul>	Winter 03
<ul style="list-style-type: none"> <li>• Initial Intergovernmental Governmental Agreement (IGA) development (ODOT and Yamhill County, Dundee, Newberg, and Dayton) <ul style="list-style-type: none"> <li>○ Identify initial IAMP and access management elements (land use policy, access control, road connection needs not affected by design)</li> <li>○ Identify Alternative Mode and Land Use (AMLU) program actions not specifically needed to support Goal Exception/Plan Amendments/facility protection measures required for bypass location portion of NDTIP project (e.g., transit, TDM, refinement planning other land use policy or actions)</li> <li>○ Specify bypass design-level issues to be addressed</li> <li>○ Specify method/means/timeframe of issue resolution</li> <li>○ Specify issue outcome expectations (interchange operation protection, safety, community/economic development, access to riverfront and other property, context sensitive design, etc.)</li> <li>○ Identify other potential comprehensive plan and policy concerns and issues</li> </ul> </li> </ul>	Spring 04
<ul style="list-style-type: none"> <li>• Begin AMLU Planning (Dundee/Newberg Oregon 99W refinement planning, transit feasibility, other land use issues away from the bypass)</li> </ul>	Fall 03-Summer 04
<ul style="list-style-type: none"> <li>• Draft and Internal Review of IGAs, and Land Use Policy and Plan Amendments to be adopted concurrently with the Goal Exception</li> </ul>	Winter-Spring 04
<ul style="list-style-type: none"> <li>• IGA Negotiations and Local Adoptions (IGAs will address State Agency Coordination [SAC] rule [OAR 731-15] requirements and policy guidance)</li> </ul>	Winter-Spring 04
<ul style="list-style-type: none"> <li>• Prepare and submit Local Comprehensive Plan Actions (to support corridor and interchange location recommendations) <ul style="list-style-type: none"> <li>○ Land Use Policy and Plan Amendments</li> <li>○ TSP Amendments</li> <li>○ Zoning Ordinance Amendments</li> </ul> </li> </ul>	Spring 04
<ul style="list-style-type: none"> <li>• Develop/submit Corridor and Interchange Goal Exceptions (GE to be conditioned adoption of other local land use actions)</li> </ul>	Spring 04
<ul style="list-style-type: none"> <li>• Goal Exception Public Hearings &amp; Adoption</li> </ul>	Spring-Summer 04

<ul style="list-style-type: none"> <li>• Conduct Context Sensitive Solutions dialogue as input to Design EIS process</li> </ul>	Spring 04
<ul style="list-style-type: none"> <li>• Publish Context Sensitive Solutions Report</li> </ul>	Spring 04
<ul style="list-style-type: none"> <li>• Begin Development of Financing Plan</li> </ul>	Spring 04
<ul style="list-style-type: none"> <li>• Develop Location-level Final EIS and submit to FHWA</li> </ul>	Fall 04
<ul style="list-style-type: none"> <li>• Gain FHWA Record of Decision on Location Final EIS</li> </ul>	Fall 04
<ul style="list-style-type: none"> <li>• Publish Location-level Final EIS</li> </ul>	Fall 04
<ul style="list-style-type: none"> <li>• Begin Design-level EIS</li> </ul>	Winter 05
<ul style="list-style-type: none"> <li>• OTC consider location level EIS as ODOT facility plan</li> </ul>	Winter 05
<ul style="list-style-type: none"> <li>• Conduct detailed IAMP and access management work <ul style="list-style-type: none"> <li>○ Define driveway and public road connections within interchange management area</li> <li>○ Determine crossing locations and designs</li> <li>○ Identify any additional access control needs and method of addressing the needs</li> <li>○ Identify any additional land use action needs and method of addressing the needs</li> <li>○ Determine off-state highway circulation needs</li> </ul> </li> </ul>	Winter 05-Winter 06
<ul style="list-style-type: none"> <li>• Develop and Compare Design-Level Alternatives</li> </ul>	Winter 05-Winter 06
<ul style="list-style-type: none"> <li>• Complete supporting draft facility plans (IAMPs and refinement plans away from the bypass corridor)</li> </ul>	By Spring 06
<ul style="list-style-type: none"> <li>• Draft Design-level EIS</li> </ul>	Spring-Summer 06
<ul style="list-style-type: none"> <li>• Public hearings on Design-level EIS</li> </ul>	Fall 06
<ul style="list-style-type: none"> <li>• Select Recommended Design Alternative</li> </ul>	Fall 06
<ul style="list-style-type: none"> <li>• Final IGA development <ul style="list-style-type: none"> <li>○ Final alternative modes strategy</li> <li>○ Financing agreements</li> <li>○ Jurisdictional transfer determination</li> </ul> </li> </ul>	Fall 06
<ul style="list-style-type: none"> <li>• Prepare and submit Comprehensive Plan Actions (to implement IAMPs and support design recommendations) <ul style="list-style-type: none"> <li>○ Land Use Policy and Plan Amendments</li> <li>○ TSP Amendments (including OTC consideration of final IAMPs (as facility plans) and refinement plans)</li> <li>○ Develop/submit Site and/or Facility Specific Goal Exceptions, as, or if, needed</li> </ul> </li> </ul>	Fall-Winter 06/07
<ul style="list-style-type: none"> <li>• OTC adoption of Financing Plan</li> </ul>	Spring 07
<ul style="list-style-type: none"> <li>• Develop Design Final EIS and submit to FHWA</li> </ul>	Spring 07
<ul style="list-style-type: none"> <li>• Gain FHWA Record of Decision on Design-level EIS</li> </ul>	Summer 07
<ul style="list-style-type: none"> <li>• Publish Design-level Final EIS</li> </ul>	Fall 07
<ul style="list-style-type: none"> <li>• Begin final design and ROW purchase</li> </ul>	Fall 07
<ul style="list-style-type: none"> <li>• File applications and obtain permits dependent on final design detail</li> </ul>	Spring-Summer 08