

<input type="checkbox"/>	<input type="checkbox"/>	Executive summary	Project ID:	Report: DRAFT	Submittal: First
<input type="checkbox"/>	<input type="checkbox"/>	Project Year and Design Year Objectives properly presented	<ul style="list-style-type: none"> Brief Summary/Purpose of the project, Route Mile Post limits with Stations, County/Jurisdiction, Trigger of Type 1 analysis 		
<input type="checkbox"/>	<input type="checkbox"/>	Current noise environment properly presented	Provide concisely the information on land use categories, and summary/number of receptors per category, within the study area		
<input type="checkbox"/>	<input type="checkbox"/>	Noise impacts information adequately presented	Brief comparison of Build vs. No-Build impacts, identifying eventual impacted receptors.		
<input type="checkbox"/>	<input type="checkbox"/>	Noise abatement measures adequately and unambiguously presented	<ul style="list-style-type: none"> Simplified table summary of wall(s) heights, length, number of benefited receptors shielded by the barrier, total cost. If not recommended - why the abatement is not recommended, 		
<input type="checkbox"/>	<input type="checkbox"/>	Introduction	Vicinity map present including project area and state map reference maps comparing alternatives (if applicable)		
<input type="checkbox"/>	<input type="checkbox"/>	Fundamentals of traffic noise	Adequate data presented		
<input type="checkbox"/>	<input type="checkbox"/>	Noise impact criteria	Noise impact criteria presented		
<input type="checkbox"/>	<input type="checkbox"/>	Land use determination			
<input type="checkbox"/>	<input type="checkbox"/>	Residences – B cat	<input type="checkbox"/>	<input type="checkbox"/>	A cat
<input type="checkbox"/>	<input type="checkbox"/>	Schools – C cat	<input type="checkbox"/>	<input type="checkbox"/>	Other C/D
<input type="checkbox"/>	<input type="checkbox"/>	Section 4f/106	<input type="checkbox"/>	<input type="checkbox"/>	E cat
<input type="checkbox"/>	<input type="checkbox"/>	Active permit - properties	Please confirm if all present and applicable Activity Categories (A-F) are represented. Please provide information on noise sensitive land use, including partially developed, with permit status (active, expired) and undeveloped land use. Include what Noise Abatement Criteria is applicable to respective properties.		
<input type="checkbox"/>	<input type="checkbox"/>	Analysis methodology	Please use the information provided in the Report Template;		
<input type="checkbox"/>	<input type="checkbox"/>	Determ. of Existing noise levels			
<input type="checkbox"/>	<input type="checkbox"/>	General information	FHWA and ADOT guidelines and instructions, with hyperlinks		
<input type="checkbox"/>	<input type="checkbox"/>	Background noise	Measurements taken Analysis procedure/model version(s), validation/calibration process		
<input type="checkbox"/>	<input type="checkbox"/>	Noise level results	Please use the Report Template, particularly tables.		
<input type="checkbox"/>	<input type="checkbox"/>	Future predicted noise levels			
<input type="checkbox"/>	<input type="checkbox"/>	No-build and Build noise levels and comparisons, increase over existing levels.			
<input type="checkbox"/>	<input type="checkbox"/>	General information	FHWA and ADOT pertaining guidelines and instructions		
<input type="checkbox"/>	<input type="checkbox"/>	Background noise	Analysis procedure/model version(s)		
<input type="checkbox"/>	<input type="checkbox"/>	Noise level results	Please use the Report Template, particularly tables.		
<input type="checkbox"/>	<input type="checkbox"/>	Traffic noise impacts			
<input type="checkbox"/>	<input type="checkbox"/>	FHWA and ADOT pertaining guidelines and instructions, with hyperlinks			
<input type="checkbox"/>	<input type="checkbox"/>	Identification of impacted and non-impacted receptors.			
<input type="checkbox"/>	<input type="checkbox"/>	Consideration of Abatement			
<input type="checkbox"/>	<input type="checkbox"/>	FHWA and ADOT pertaining guidelines and instructions, with hyperlinks			
<input type="checkbox"/>	<input type="checkbox"/>	Identification of abatement options considered for impacted receptors			
<input type="checkbox"/>	<input type="checkbox"/>	Feasible/reasonable determinations			
<input type="checkbox"/>	<input type="checkbox"/>	Final recommendation	Please use the Report Template, particularly tables.		
<input type="checkbox"/>	<input type="checkbox"/>	Construction noise and vibrations	Please use the Report Template, particularly tables, and add project appropriate information.		
<input type="checkbox"/>	<input type="checkbox"/>	Statement of likelihood	Community meetings/inputs, survey/voting results, abatement commitments, effects of public input		
<input type="checkbox"/>	<input type="checkbox"/>	Coordination with local officials	Related contacts, input, and information provided		
<input type="checkbox"/>	<input type="checkbox"/>	Noise report appendices	This section includes maps of receptors for each of the measuring stations, field data sheets, traffic data, FHWA TNM files, feasible/reasonable worksheets, calibration certificates. All to be provided in digital/electronic format.		
<input type="checkbox"/>	The Report is COMPLETE			<input type="checkbox"/>	The Report needs CORRECTION