

Project Information Sheet

Estimate Status Code			
<input type="checkbox"/> 10 = Original Est.	<input type="checkbox"/> 30 = Update 1/Pre-PIH		
<input type="checkbox"/> 15 = Pre-design Concept	<input type="checkbox"/> 40 = Update 2/Functional		
<input type="checkbox"/> 20 = Proj. Dev. Est.	<input type="checkbox"/> 45 = Update 3/Post-LOC		
<input type="checkbox"/> 25 = Proj. Dev. Est. Update	<input type="checkbox"/> 50 = Letting		

Distribution
 White - P.S.&E.
 Yellow - Assistant Design Engineer
 Pink - Proj. Scheduling & Program Mgmt.
 Goldenrod - Designer - Project File

Metric English

Date: _____
 Designer: _____ Phone: _____
 Control No.: _____ Project No.: _____
 County(ies): _____ Design Std.: _____
 Name/Location: _____ RP _____ - RP _____
 Type of Improvement: _____ Length: _____

ROW:	ha/m ²	ha/m ²	Utilities:	Preliminary Engineering:
<input type="checkbox"/> Yes	AC/SF @ \$	per AC/SF	<input type="checkbox"/> Yes Calculated by P.S.&E.	<input type="checkbox"/> Yes Calculated by P.S.&E.
<input type="checkbox"/> Yes	\$	Lump Sum	<input type="checkbox"/> Yes \$ Lump Sum	<input type="checkbox"/> Consultant
<input type="checkbox"/> Relocation	\$	Lump Sum	<input type="checkbox"/> RR \$ Lump Sum	<input type="checkbox"/> Yes \$ Lump Sum
<input type="checkbox"/> Building, etc.	\$	<input type="checkbox"/> Fence \$	<input type="checkbox"/> No	<input type="checkbox"/> No
1.4 Factor Applied <input type="checkbox"/> Yes <input type="checkbox"/> No				
<input type="checkbox"/> No				

CONSTRUCTION DATA														
STA. - STA.	Reconstruction	Resurfacing	Mainline Surfacing Type	Depth (inches)	Width (feet)	Exist. Surf. Shld.	Build Surf. Shld.	Shoulder Surfacing Type	Depth (inches)	Width (feet)	Traffic Control			
											Work Done Under Traffic	Project Detoured	No. of Shooflies	Phasing (Explain Below)

BRIDGES											
RP	STA	New	Widen	Rehab.	Other	Type of Structure	Exist. Length	Exist. Width Out-to-Out	Proposed Length	Proposed Width Out-to-Out	Feature Crossed

Anticipated Number of Construction Seasons: _____

Notes: _____