STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION PAGE 1 OF 3 INTELLIGENT COMPACTION COLD-IN-PLACE RECYCLING TEST STRIP REPORT SUMMARY CEM-IC22 (03/30/2016) CONTRACT NUMBER PROJECT INFORMATION/NAME CO/RTE/PM PROJECT IDENTIFIER NUMBER CONTRACTOR NAME Instruction: This checklist form is to be completed and submitted by the contractor with the test strip report to ensure a complete submittal. Use this checklist form to review the completeness of submittals of intelligent compact test strip information. For questions about this form send an email to: IC@dot.ca.gov CIR Test Strip Placement Date Intelligent compaction cold-in-place recycling test strip placed on: COLD-IN-PLACE RECYCLING (CIR) TEST STRIP INFORMATION CIR Test Strip Placement Location Direction Lane Number Test Strip Beginning Station/Post Mile Test Strip Ending Station/Post Mile **Initial Compaction Supplemental Compaction Intelligent Compaction Quality Control Technician** Intelligent Compaction QC Training Completion Compaction QC Technician (print name) Training requirement effective January, 2017. Email address Phone Number **Intelligent Compaction Data Analysis Technician** Data Analysis Technician (print name) Data Analysis Training Completion Date: Training requirement effective January, 2017. Email address Phone Number **Test Strip Report Submittal Preparer** Test Strip Report Submittal Completed by (print name) Signature Date Email Address Phone Number Intelligent Compaction Target Values Determined From Test Strip Target number of roller passes for IC vibratory steel drum roller compaction Target intelligent compaction measurement value Roller pass number that is the basis for target intelligent compaction measurement value Target number of roller passes for automated machine guidance pneumatic tire roller compaction For IC vibratory steel drum roller final coverage after completion of pneumatic rolling provide the following information: Intelligent compaction measurement value Final roller pass number that is the basis for target intelligent compaction measurement value COMMENTS:

## INTELLIGENT COMPACTION COLD-IN-PLACE RECYCLING TEST STRIP REPORT SUMMARY

CEM-IC22 (03/30/2016)

Test Strip Report Submittals			
Test Strip Report General Information			
Contractor Submittal Check all that were submitted	Submittal Review This Column For Engineer's Use		
☐ Nuclear gage density readings and the corresponding GPS coordinates which can be imported into Veta	The submittal is adequate?  Yes No See Comment		
☐ Field compaction curve versus number of passes	The submittal is adequate?  Yes No See Comment		
COMMENTS:			
Veta Analysis Results			
Contractor Submittal Check all that were submitted	Submittal Review This Column For Engineer's Use		
All passes compaction curves from Veta	The submittal is adequate?  ☐ Yes ☐ No ☐ See Comment		
All passes correlation analysis report from Veta	The submittal is adequate?  ☐ Yes ☐ No ☐ See Comment		
Color Layout Plots			
Contractor Submittal Check all that were submitted	Submittal Review This Column For Engineer's Use		
☐ Color layout plot of distribution of pass count over test strip	The submittal is adequate?  ☐ Yes ☐ No ☐ See Comment		
Color layout plot of distribution of intelligent compaction measurement value over test strip	The submittal is adequate?  ☐ Yes ☐ No ☐ See Comment		
COMMENTS:			

## INTELLIGENT COMPACTION COLD-IN-PLACE RECYCLING TEST STRIP REPORT SUMMARY CEM-IC22 (03/30/2016)

Test Strip Report Review			
COMMENTS:			
I have reviewed the intelligent compaction results	shown on test strip report for compliance with	h the contract enecifications and	
I have reviewed the intelligent compaction results shown on test strip report for compliance with the contract specifications and taken corrective action when required.			
☐ See comments for corrective actions taken			
Quality Control Manger (print name)	Signature	Date Reviewed	
Contractor's Test	Strip Report Submittal Docume	ntation	
Contractor's Test Strip Report Submittal Documentation			
Submit Adobe *.pdf file of the test strip report to resident engineer within 1 business day of CIR tes	Submitted by (print name)	Date	
strip placement.			
Adobe *.pdf file name of test strip report:	Test strip report file name		
Submit Adobe *.pdf file of this form to resident	Submitted by (print name)	Date	
engineer within 1 business day of CIR test strip placement with the test strip report submittal.			
Resident Engineers Review and Authorization of Test Strip Report			
	s Section Is For Engineers Use		
Test strip report reviewed by (print name)	Test strip report reviewed by (signature)	Date	
Test strip report complies with the specification		Date	
requirements?	☐ Test strip report is adequate		
☐ Yes ☐ No If no:		Date	
☐ Test strip report does not comply with the			
specification requirements and must be resubmitted after addressing the comments	☐ Test strip report is rejected		
shown above.			
Contractor notified of accepted or rejected test strip report by	/ (print name)	Date	
The intelligent compaction test strip report submitted by the contractor complies with the specification			
requirements.			
Resident Engineer (print name)	Resident Engineer (signature)	Date	

Updated 2016-03-30