COLORADO DEPARTMENT OF TRANSPORTATION PROPRIETARY ITEM — CERTIFICATIONS OR FINDING IN THE PUBLIC INTEREST (FIPI)

INSTRUCTIONS;

A specific patented or proprietary material, specification, or process shall not be required on a contract except as permitted in Section 2.24 of the Project Development Manual (PDM). Use this form to obtain approval of the use of a proprietary feature on a project or group of projects.

PROPRIETARY ITEM OR PROCESS:				
Name of proprietary Item or process:	Manufacturer name, address & phone No.:			
Design/Modeling Software	Bentley Systems, Incorporated 685 Stockton Drive Exton, PA 19341 610-458-5000			
	£2			

NEED FOR PROPRIETARY ITEM:

Check only one	LOCATION	
Project Specific (if FHWA has no interest then RE approval otherwise requires FHWA approval) – FIPI or (Stds & Specs Engr approves) - Certification	Provide Project No., Project Code, and Location: Project: IM 0253-255 Code: 21506 Location: I-25 Johnstown to Fort Collins, Colorado	
Corridor Specific (if FHWA has no interest then RE approval otherwise requires FHWA approval) – FIPI or (Stds & Specs Engr approves) - Certification	Provide Carridor Description:	
Region-wide(Progrm Engr approval and requires FHWA approval) – FIPI or (Stds & Specs Engr approves) - Certification	Identify CDOT Region:	
Statewide(Branch Mgr approval and requires FHWA approval) – FIPI or (Stds & Specs Engr approves) - Certification		
For a corridor, region-wide, or states	wide request, a Certification or FIPI will have a term of: (Check only one)	
3 Years (maximum allowable)	Specify dates of term:	
Other (specify term)	Specify dates of term:	

Page 1 of 2 CDOT FORM 1381 09/14

JUSTIFICATION			
I hereby certify that it is in the public intreasons: (Check all that apply)	terest to specify the	above named proprieta	ry item or process for the following
☑ It is essential for synchronization.(0	Certification only)		
No equally suitable alternative exis	ts.(Certification only)	
☐ It will be used for research or expenting the Research Branch of DTD. Atta	rimental purposes or ch documentation fr	n short sections of road om DTD.) (FIPI only)	l. (Such use must be processed through
are available. (FIPI only)			ually acceptable materials or products
JUSTIFICATION (required). Justification proprietary item or process. For research experimental feature will be used and e	ch or experimentation	n include a work plan ti	hat describes how the research or
Inroads is used for design in projects the	roughout the state b	y and for CDOT. Use o	of Inroads on this project would allow for
CDOT review and file sharing.			
	. <u> </u>		
APPLICANT SIGNATURE			
Chris Boesfly	Title (SDOT Resident Engineer, Program Engineer, or Branch Manager, as appropriate; see flowchart in section 2.24 of the PDM): Signature Date 3/14/17		
APPROVAL SIGNATURES:		-	
Signature M	CDOT Resident Engineer (Required on project specific or corridor FIPIs)		Date / 3/14/17
Signature	CDOT Research Engineer (Required for research and experimentation FIPIs)		Dynte
Signature	FHWA Operations Engineer (Required for all region-wide and statewide FIPIs and FHWA oversight project level FIPIs)		Date
Signature	CDOT Stds.&Specs. Engr. (Required for all proj.specific, comidor, region-wide &statewide Certifications)		3-20-17
COPIES OF APPROVED FORM TO (as			36011
CDOT Project Engineer		CDOT Resident Engineer:	
Scott Rees		Chris Bousofwa	
CDOT Program Engineer:		CDOT Research Engineer:	
Heatner Paddock			
CDOT Standards and Specifications Engineer (all, FIPI with draft of any required specification change):		CDOT Branch Manager	
FHWA Operations Engineer:			
PRIVA Operations Engineer:			
Monica Pavik Page 2 of 2			CDOT FORM 1381 09/14