## **Colorado Department Of Transportation**

## Proprietary Item – Certifications Or Finding In The Public Interest (Fipi)

Proprietary Item Or Process:							
Name of proprietary item or process:			Manufacturer name, address & phone No.:				
TransCore/TranSuite is our contracted Traffic Management Central System and is not available from any other source.			TransCore 2940 South 300 West, Unit D South Salt Lake City, UT 84115 801-886-9170 phone 801-886-9169 fax www.transcore.com				
Justification:  I hereby certify that it is in the public interest to specify the above-named proprietary item or process for the following reasons: (Check all that apply)							
$\overline{\mathbf{A}}$	It is essential for synchronize only)	$\overline{\mathbf{A}}$	No equally suitable alternative exists (Certification only)				
	It will be used for research of purposes on short sections of	<b>V</b>	It is in the public interest not to allow any other products even though other equally acceptable materials or products are available.				
Justification (required). Justification consists of information that documents the reasons marked above for use of the proprietary item or process. For research or experimentation include a work plan that describes how the research or experimental feature will be used and evaluated. Attach additional pages and documentation as necessary.							
TransCorr, ITS LLC, owns all intellectual property associated with the TransSuite® Traffic Control System (TCS) and its accessory modules, ATMS Map, ATMS Explorer and Traffic Management System (TMS). The software product/or software services related to TransSuite are not available through any other source. Therefore, only TransCore here is able to provide any of the products or software maintenance and software modifications for any of the products in the product line.							
Need For Proprietary Item (Check only one):		Approved by the Resident		Region-Wide Approved by the Program Engineer and FHWA		Statewide	
Approved By:							
Name Benjamin Kiene		Title (CDOT Resident Engineer, Prog Engineer, or Branch Manager) CDOT Resident Engineer		gram	3		Date 9/29/23
Copies Of Form To (as appropriate):							
CDOT Project Engineer Chris Vokurka			CDOT Resident Engineer: Ben Kiene				
CDOT Program Engineer: Alazar Tesfaye			CDOT Research Engineer:				
CDOT Standards and Specifications Engineer (all, FIPI with draft of any required specification change):  Shawn YU			CDOT Branch Manager				

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