COLORADO DEPARTMENT OF TRANSPORTATION PROPRIETARY ITEM — CERTIFICATIONS OR FINDING IN THE PUBLIC INTEREST (FIPI)				
permitted in Section 2.24 of the Proje proprietary feature on a project or gro	ect Development Manual oup of projects.	rocess shall not be required on a contract except as I (PDM). Use this form to obtain approval of the use of a		
PROPRIETARY ITEM OR PROCESS:				
Name of proprietary item or process:		Manufacturer name, address & phone No		
Panasonic PWM20G Gooseneck Black		Panasonic, Two Riverfront Plaza Newark, NJ07102-5490		
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:			
Corridor Specific (if FHWA has no interest then RE approval otherwise requires FHWA approval) – FIPI or (Stds & Specs Engr approves) - Certification	Provide Corridor Description:  Various corridors within the City and County of Denver			
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 (Slds & Specs Engr approves) - Certification				
For a corridor, region-wide, or statewide request, a Certification or FIPI will have a term of: (Check only one)				
X Years     (maximum allowable)	Specify dates of term:			

05/01/2018 - 05/01/2021

Specify dates of term:

Page 1 of 2

Other (specify term)

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)					
☐ It is essential for synchronization.(Certification only)					
No equally suitable alternative exists.(Certification only)					
It will be used for research or experimental purposes on short sections of road. (Such use must be processed through the Research Branch of DTD. Attach documentation from DTD.) (FIPI only)					
It is in the public interest not to allow any other products even though other equally acceptable materials or products are available. (FIPI only)					
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.					
CCD uses a Panasonic camera for traffic surveillance. This Panasonic Gooseneck is currently in use with the Panasonic cameras which are compatible with CCD's current system. Using a uniform system allows the City and TV stations to view all video information. The overall cost to the public will result in substantial savings as the City will not need to rewrite sand integrate various manufacturers. There is also a cost savings as no new training and maintenance equipment will be needed					
APPLICANT SIGNATURE					
Michael Finichio	Title (CDOT Resident Engineer, Program Engineer, or Branch Manager, as appropriate; see flowchart in section 2.24 of the PDM):  Engineer Manager		Signature Date New R. Kind 2/14/15		
APPROVAL SIGNATURES:					
Signature 13stpande N.P.	CDOT Resident Engineer (Required on project specific or corridor FIPIs)		Date 02/15/2018		
Signature	CDOT Research Engineer (Required for research and experimentation FIPIs)		Date		
Signature	FHWA Operations Engineer (Required for all region-wide and statewide FIPIs and FHWA oversight project level FIPIs)		Date		
Signature / Lamu / Lamu	CDOT Stds.&Specs, Engr. (Required for all proj.specific, corridor, region-wide &statewide Certifications)		3-26-18'		
COPIES OF APPROVED FORM TO (as appropriate):					
CDOT Project Engineer		CDOT Resident Engineer:			
COOT Program Englneer:		CDOT Research Engineer.			
COOT Standards and Specifications Engineer (all, FIPI with draft of any required specification change):		CDOT Branch Manager			
FHWA Operations Engineer:					