

# Declaration of Compliance for Certification in England

Newcastle City Council Bus Lane Enforcement



Addendum to SEA/10/TR/9072 Newcastle City Council Bus Lane Enforcement Project: SP1752 LF

# **DECLARATION OF COMPLIANCE**

A traffic authority wishing to use an "approved device" certified in the name of this manufacturer should complete the declaration form given in this annex and return it to: ROADflow Certification, Systems Engineering and Assessment, 450 Bristol Business Park, Coldharbour Lane, Bristol. BS16 1EJ.

Where an authority wishes to use a system certified for both bus lane enforcement under the Transport Act 2000 and parking enforcement under the Traffic Management Act 2004, separate declarations for each must be made.

Once receipt of the declaration has been acknowledged on behalf of the Secretary of State, the authority may use the equipment in accordance with the certification and declaration.



# DECLARATION OF COMPLIANCE for ROADflow

Name of Traffic Authority	Newcastle City Council
Name of Principal Contact in Traffic Authority	Craig Mordue Parking Services Manager
Address of Principal Contact	Newcastle City Council Civic Centre Newcastle Upon Tyne. NE1 8QH
Email	craig.mordue@newcastle.gov.uk
Telephone Number	0191 2116161

Types of Enforcement to be carried out by equipment	Bus Lane Enforcement (BLADM 041)
(note that one form must be completed for each type of certification)	
System Variant or Deployment Type	Mobile and Redeployable

	ion of Equipment	Type:		Mo	bile	For SEA use:
(for the purposes of this application)	Redeployable	Fixed	Vision	Vision +	Software Version	
	VMC-01			Х		1.3
	Flx-01	X				1.4
	Flx-02	X				
	Flx-03	X				
	Flx-04	X				
	Flx-05	X				
	Flx-06	X				

<b>Number of Review Stations</b>	10
Manufacturer's Serial Numbers for Equipment	Please see Equipment Details form below
Software Versions for this System	Please see Software Details form below

**Explanatory Comments:** (please specify whether this is a new application or an update to a previous certified system; if the latter, please specify changes)

This is an application for an upgrade to Newcastle City Council's ROADflow software. The upgrade is to software version 1.4, and it will take place between  $6^{th}$  July 2015 and  $6^{th}$  August 2015.



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#### Newcastle City Council

On behalf of the Traffic Authority:- This traffic authority understands that the above system will be covered by the manufacturer's certification for as long as it is used by this authority as supplied by the manufacturer and in accordance with the manufacturer's recommendations.

If the certified system is used as part of a hybrid or bespoke system, it will cease to be covered by the manufacturer's certification alone and a further application must be made by, or on behalf of, this traffic authority.

This traffic authority undertakes to comply with Chapter 2 of the latest version of the Civil Traffic Enforcement Certification of Approved Devices guidance document if any changes to the certified system are contemplated.

You are asked to note that, once a declaration has been made, that fact (but not the detail of the declaration) may be disclosed by the Department of Transport if it is asked about applications that have been made. Once an acknowledgement has been given, the Department for Transport may record that fact on its web site or in response to requests for information.

Service Mars as PARain Survey Molovi (Signature of Principal Contact within Traffic Authority)

On behalf of the manufacturer:- Equipment supplied and recommendations given are as specified in the Technical Construction File associated with the certification number referred to above.

CUSTOMINE SUFFORT MANITOR ROADFLOW TIMNEROUS Name & title: .L

(Signature of SEA Representative for ROADflow)



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# ROADflow Equipment Details Form

<b>Equipment Designation</b>	VMC-01
Location	Council of the City of Newcastle upon Tyne 102 Percy Street Newcastle upon Tyne NE1 7RZ
Comments	Gated and locked Compound, 24 hours Security +CCTV NJ12 MSO Ford Fiesta Van

ROAD flow Equipment		
Part Number	Description	Serial Number(s)
V580101	Hawk Plus IR 2i Camera	274
CO201007	DIN securing Plate	K0186151
CO20106	Transflective Screen	K0197457
SEA1135SPN10001	VMC Enforcement Unit	SEA/SL/5743

# **Back-Office Equipment**



# ROADflow Software Details Form

	ROADflow Fixed Software	
Component	Version Number	Issue Date (if applicable)

ROAD flow Mobile Software		
Component	Version Number	Issue Date (if applicable)
Windows XP Professional	5.1.2600	n/a
.NET Framework	4	n/a
PIPS Autoplate SDK	2.53	n/a
ROADflow_VMC	1.3	n/a
Joystick Application	1.3	n/a

#### **ROADflow Software Options**

	Back-Office Software	
Component	<b>Version Number</b>	Issue Date (if applicable)
.NET Framework	4	n/a
ROADflow-Manager-Client	1.3	n/a
ROADflow-Manager-Server	1.3	n/a
ICES Incident Review Facility	1.9	n/a

	External Services
Time Source	GPS



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# ROADflow Equipment Details Form

<b>Equipment Designation</b>	Flx-01
Location	Please see below for locations.
Comments	This Flexi system operates entirely separately from Newcastle's VMC.

ROAD flow Equipment		
Part Number	Description	Serial Number(s)
V580101	Hawk Plus IR 2i Camera	403
C010133	ROADflow Flexi Enforcement Unit	TSBE02012523

# **Back-Office Equipment**



# ROADflow Software Details Form

ROADflow Fixed Software		
Component	<b>Version Number</b>	Issue Date (if applicable)
Windows Embedded Standard	Service Pack 3	n/a
.NET Framework	4	n/a
PIPS Autoplate SDK	2.53	n/a
ROADflow_Flexi 2	1.4	Mar 2015

	ROADflow Mobile Software	\Dflow Mobile Software	
Component	Version Number	Issue Date (if applicable)	

# **ROADflow Software Options**

Back-Office Software		
Component	Version Number	Issue Date (if applicable)
.NET Framework	4	n/a
ROADflow-Manager-Client	1.4	Mar 2015
ROADflow-Manager-Server	1.4	Mar 2015
ROADflow Replay	1.4	Mar 2015

	External Services
Time Source	GPS



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# ROADflow Equipment Details Form

<b>Equipment Designation</b>	Flx-02
Location	Please see below for locations.
Comments	This Flexi system operates entirely separately from Newcastle's VMC.

ROAD flow Equipment		
Part Number	Description	Serial Number(s)
V580101	Hawk Plus IR 2i Camera	402
C010133	ROADflow Flexi Enforcement Unit	TSBE02012457

#### **Back-Office Equipment**



# ROADflow Software Details Form

ROADflow Fixed Software		
Component	<b>Version Number</b>	Issue Date (if applicable)
Windows Embedded Standard	Service Pack 3	n/a
.NET Framework	4	n/a
PIPS Autoplate SDK	2.53	n/a
ROADflow_Flexi 2	1.4	Mar 2015

	ROADflow Mobile Software	
Component	Version Number	Issue Date (if applicable)

# **ROADflow Software Options**

Back-Office Software		
Component	<b>Version Number</b>	Issue Date (if applicable)
.NET Framework	4	n/a
ROADflow-Manager-Client	1.4	Mar 2015
ROADflow-Manager-Server	1.4	Mar 2015
ROADflow Replay	1.4	Mar 2015

	External Services
Time Source	GPS



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# ROADflow Equipment Details Form

<b>Equipment Designation</b>	Flx-03
Location	Please see below for locations.
Comments	This Flexi system operates entirely separately from Newcastle's VMC.

ROAD flow Equipment		
Part Number	Description	Serial Number(s)
V580101	Hawk Plus IR 2i Camera	390
C010133	ROADflow Flexi Enforcement Unit	TSBE02012486

#### **Back-Office Equipment**



# ROADflow Software Details Form

	ROADflow Fixed Software	
Component	<b>Version Number</b>	Issue Date (if applicable)
Windows Embedded Standard	Service Pack 3	n/a
.NET Framework	4	n/a
PIPS Autoplate SDK	2.53	n/a
ROADflow_Flexi 2	1.4	Mar 2015

	ROAD flow Mobile Software	
Component	<b>Version Number</b>	Issue Date (if applicable)

# **ROADflow Software Options**

Back-Office Software			
Component	<b>Version Number</b>	Issue Date (if applicable)	
.NET Framework	4	n/a	
ROADflow-Manager-Client	1.4	Mar 2015	
ROADflow-Manager-Server	1.4	Mar 2015	
ROADflow Replay	1.4	Mar 2015	

	External Servi	ces	
Time Source	GPS		



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# ROADflow Equipment Details Form

<b>Equipment Designation</b>	Flx-04
Location	Please see below for locations.
Comments	This Flexi system operates entirely separately from Newcastle's VMC.

ROAD flow Equipment			
Part Number	Description	Serial Number(s)	
V580101	Hawk Plus IR 2i Camera	398	
C010133	ROADflow Flexi Enforcement Unit	TSBE02012514	

# **Back-Office Equipment**



# ROADflow Software Details Form

	ROADflow Fixed Software	
Component	<b>Version Number</b>	Issue Date (if applicable)
Windows Embedded Standard	Service Pack 3	n/a
.NET Framework	4	n/a
PIPS Autoplate SDK	2.53	n/a
ROADflow_Flexi 2	1.4	Mar 2015

	ROADflow Mobile Software	
Component	Version Number	Issue Date (if applicable)

# **ROADflow Software Options**

Back-Office Software			
Component	<b>Version Number</b>	Issue Date (if applicable)	
.NET Framework	4	n/a	
ROADflow-Manager-Client	1.4	Mar 2015	
ROADflow-Manager-Server	1.4	Mar 2015	
ROADflow Replay	1.4	Mar 2015	

		External Services	
Time Source	GPS		



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# ROADflow Equipment Details Form

<b>Equipment Designation</b>	Flx-05
Location	Please see below for locations.
Comments	This Flexi system operates entirely separately from Newcastle's VMC.

ROAD flow Equipment			
Part Number	Description	Serial Number(s)	
V580101	Hawk Plus IR 2i Camera	396	
C010133	ROADflow Flexi Enforcement Unit	TSBE02012452	

# **Back-Office Equipment**



# ROADflow Software Details Form

	ROADflow Fixed Software	
Component	<b>Version Number</b>	Issue Date (if applicable)
Windows Embedded Standard	Service Pack 3	n/a
.NET Framework	4	n/a
PIPS Autoplate SDK	2.53	n/a
ROADflow_Flexi 2	1.4	Mar 2015

	ROADflow Mobile Software	
Component	Version Number	Issue Date (if applicable)

# **ROADflow Software Options**

Back-Office Software		
Component	Version Number	Issue Date (if applicable)
.NET Framework	4	n/a
ROADflow-Manager-Client	1.4	Mar 2015
ROADflow-Manager-Server	1.4	Mar 2015
ROADflow Replay	1.4	Mar 2015

	External Services
Time Source	GPS



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# ROADflow Equipment Details Form

<b>Equipment Designation</b>	Flx-06
Location	Please see below for locations.
Comments	This Flexi system operates entirely separately from Newcastle's VMC.

ROAD flow Equipment		
Part Number	Description	Serial Number(s)
V580101	Hawk Plus IR 2i Camera	406
C010133	ROADflow Flexi Enforcement Unit	TSBE02012478

#### **Back-Office Equipment**



# ROADflow Software Details Form

	ROAD flow Fixed Software	
Component	<b>Version Number</b>	Issue Date (if applicable)
Windows Embedded Standard	Service Pack 3	n/a
.NET Framework	4	n/a
PIPS Autoplate SDK	2.53	n/a
ROADflow_Flexi 2	1.4	Mar 2015

	ROADflow Mobile Software	
Component	Version Number	Issue Date (if applicable)

# **ROADflow Software Options**

Back-Office Software		
Component	Version Number	Issue Date (if applicable)
.NET Framework	4	n/a
ROADflow-Manager-Client	1.4	Mar 2015
ROADflow-Manager-Server	1.4	Mar 2015
ROADflow Replay	1.4	Mar 2015

	External Services
Time Source	GPS



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# **Approved Locations**

No.	<b>Location</b> (this can be latitude / longitude or a grid reference for static equipment, with camera orientation)	Reference (if available)
	Great North Road	Column 13G98
	North West Radial	Column 127XR58
	Tyne Bridge Slip Road	
	Brunton Lane	109B399
	Netherwitton Way	90108
	High Level Bridge	

