

CABINET MEMBER DECISION RECORD TEMPLATE

This form should be used to record Executive decisions taken by Cabinet Members

Decision Ref. No:

Responsible Officer:

Elaine Smith Deputy Parking Services Manager

Subject: Fixed Camera Enforcement Trial - School Entrances

Decision taken: To proceed with a trial at a limited number of school sites for a period of 12 months.

Reasons for the decision:

Camera enforcement by mobile camera car has been carried out for a number of years however this does not provide a continual period of enforcement during school start and finish times. There remains an ongoing problem of cars stopping on the school keep clear markings.

To encourage compliance, ensure pedestrian safety, and respond to concerns from parents and residents, the trial of fixed cameras will establish the effectiveness of this type of enforcement in changing driver behaviour and whether a larger deployment of cameras would be effective.

Call-in and Urgency:

Usual call in procedure and periods apply

Background:

The Supplier and System Outline

Videalert (the supplier) is a market leader within the CCTV camera enforcement sector and operate a tried and tested system. The equipment has Dft Manufacturers Certification and Videalert will produce and maintain an appropriate Technical Construction File and certification for each site.

As the Council, like many other Authorities, is uncertain of long term CCTV traffic requirements, which includes school entrance enforcement, and due to limited capital budgets, the Videalert system provides a low risk flexible solution. The proposed CEaas system will be offered as a fully hosted service which does not require any software or hardware to be installed at our office. It offers the flexibility of CCTV as a utility with the ability to order "school keep clear enforcement at a particular location for a period of 12 months and can be turned "on" (installed), "off" (removed or re-sited) as required. At each location a WAN unit (PC on a pole) captures and processes the video from the cameras in real-time and any data, evidence packs, video etc. can be retrieved by the centrally hosted servers at Videalert's offices. The video is reviewed through a secure on line log in and only retained and imported to the Parking Gateway Notice Processing System if it is determined that a contravention has occurred. Rejected evidence packs are deleted.

Evaluation and feasibility of the proposed Solution

Key personnel were invited to a demonstration of the system including Jeremy Richardson (Head of Strategic Procurement and Commissioning) and Ian Selby (Sustainable Travel Plan Officer, who is responsible for school travel planning).

Richard Pearson (Traffic and Road Safety Manager) has identified funding through SRTS (Safer Routes to School) to cover the cost of the trial. Where additional posts are required for cameras the cost of the installation of the columns will be met by Parking Services

Following the demonstration in consultation with Parking Operations, Sustainable Travel and Road Safety groups, 6 priority sites were identified. From these sites, and having regard to available budget, 3 potential sites were identified which together will enable us to evaluate the effectiveness of a fixed camera enforcement solution. Site visits have been carried out to identify the best locations to site the equipment in order to cover the school entrance markings. Where necessary additional columns will be erected on which to attach the cameras.

Proposed Trial

The trial includes the option of one re-deployment of the system per location per year, thus enabling us to move the cameras if we desire during the year. It is proposed to erect the cameras and commence enforcement in the Autumn Term. In conjunction with the Council's Communications Section and Road Safety Team a Communications Plan will be put together. This will include sending letters to neighbouring residential properties to reassure them that their privacy will not be compromised by the installation of the cameras. We will also liaise with the schools so that information can be sent to parents and include appropriate awareness training through the Council's STEPS (Safety Training Education Programmes) training to children in schools.

Options - and reasons for rejection:

- 1. On foot patrols. Whilst these are effective at encouraging people not to park on school entrances, we are unable to provide patrols at all the problem sites every day. Motorists will return and park on the restrictions when enforcement staff are not in attendance. We will continue to deploy staff at school leaving times as resources permit but this method does not change driver behaviour long term.
- 2. Do nothing. Having established a level of compliance and awareness that it is not permitted to stop on school entrances through education, bus back campaigns, 20mph zones and enforcement there is a risk that compliance of the restrictions will reduce and momentum will be lost resulting in increased risk of accidents.
- 3. Full tender process and purchase of a complete system. We wish to establish firstly whether fixed camera enforcement will result in increased compliance. Installing cameras at all school entrances would be prohibitively expensive and therefore we want to trial a small number of sites to establish how successful this method of enforcement is before committing to a more extensive system. The flexibility of the Videalert system enables us to undertake a considered approach to this type of enforcement without the need to purchase the equipment.

Consultations undertaken:

The following people/groups within Bournemouth Council have been consulted and included in the planning of the project.

- Head of Traffic Management, Engineering and Major Projects
- Head of Strategic Procurement and Commissioning
- Road Safety Team

- School Travel Planning Team
- Parking Operations
- Communications
- Legal Services

Officers who attended the demonstration were impressed with the system and clarity of the video and evidence packs. All felt a trial would be worthwhile. Legal Services have been engaged and advised on the process to date, and -will be instructed to write the necessary terms and conditions for the trial and Communications will assist with communicating the road safety message.

Finance/Resource Implications:

The trial costs £6375.00 per quarter for 3 sites paid quarterly in advance funded from SRTS (Safer Routes to Schools) government funded initiative.

Installation costs of additional columns to site equipment at the 3 sites of £2k will be funded from Parking Services budget.

At the end of 12 months a full evaluation of the effectiveness of the system will be carried out and a decision made to undertake a full procurement exercise, if it is decided we want to extend the system further.

If we decide not to continue all equipment will be uninstalled by Videalert.

	+ Kienars	Signature: (of Chief Finance Officer)	
Date:	19/9/16		

Legal implications:

The Council has the necessary powers to proceed with the proposal, and the contract with the supplier will ensure that the arrangements are legally binding and in accordance with the Council's requirements.

The system will only record vehicles as they stop on the relevant keep clear zig-zag area and therefore there will be no other data obtained via the system. The information will be retained securely and destroyed once it has been considered by the Council's parking enforcement team unless enforcement action is taken. The contract will ensure that the legal liabilities are clearly set out. The system satisfies the relevant government requirements for CCTV camera enforcement with the relevant certification in place.

Appropriate signage and TROs will be the Council's responsibility to ensure legal requirements are complied with.

Name: TANYA Count	Signature: (of Monitoring Officer
Date: 15/09/16	

Risk assessment:

To minimise the risk of the public thinking the trial to be a money making scheme we will consult with the following groups prior to the implementation stage of the

project. We will emphasise the aim of the trial is to improve road safety and encourage people to park safely near schools.

- Residents living near the school entrances especially those close to the camera
- **Ward Councillors**
- Head Teachers at the potential 3 trial sites
- **Bournemouth Echo**

Videalert is a major supplier of this type of equipment and the equipment will be installed by their experienced contractor thus minimising health and safety risks on site or complaints from the public during the installation of the equipment.

Site visits have been carried out to agree the location of the equipment and configuration testing will ensure that privacy of nearby residents is maintained.

Procurement challenges are minimal as the supplier is clear this is a 12 month

required. Name: E Smith Signature: (of Officer completing assessment) Date:									
Impact Assessments: N/A									
Information for/not f For publication	or publication:								
Background papers	s:								
Any conflict of interest declared by a Cabinet Member who is consulted by the Member taking the decision	Name of Cabinet Member	Nature of interest	Details of any dispensation granted by the Monitoring Officer						
Yes/No* (*Delete as appropriate)									
Decision taken by:		<u></u>							
Councillor MINEGE	を んを (Print								
name) Cabinet Portfo	olio								
TRAUSPORT SUSTAINAGILITY + CARGON MANAGEMENT									
Signed: Date of decision: 27/9/16									
Date of publication	of record of decision: (to	be inserted by Democrat	cic Services) 30/09/16						

of decision unless the decision is called-in for consideration by the relevant Overview and **Scrutiny Panel:** 7/10/16

Date decision effective - that is 5 working days after the date of publication of the record

,	-insert • date-	
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Note - See separate guidance on recording decisions at Appendix 1.

APPENDIX 1

Guidance

- 1.0 Recording the decision
- 1.1 Upon making an executive decision the Cabinet Member must arrange for the Democratic Services Manager to be provided with
 - a signed copy of the completed Record of Decision; and
 - a copy of the completed Record of Decision with the signatures redacted¹

within 2 working days of the date of taking the decision together with a copy of any report upon which the decision was made.

- 1.2 The Democratic Services Manager will maintain a record of all signed decisions referred to in paragraph 1.1, including any report upon which each decision was made and subject to any requirement for confidentiality, will ensure that the redacted version of the decision is published by the Council on its web site. S/he will also ensure that the public has the right to copy or to be provided with a copy of any part of that record upon payment of a reasonable copying and administrative charge.
- 1.3 It is essential that the contents of the Record of Decision are clear in conveying the decision taken that is it will not be sufficient to state that the recommendations in a report were agreed. The form and accompanying report must set out:
 - a record of the decision;
 - the reasons for the decision:
 - details of any alternative options considered and rejected;
 - a record of any conflict of interest declared by the decision maker;
 and
 - in relation to any such declaration, a note of any dispensation granted by the Monitoring Officer.
- 1.5 The Delegated Record of Decision template includes a section for the recording of interests by Cabinet Members. It is important that where Cabinet Members involved in making decisions have a registrable interest this is declared on the form to preserve the integrity of the process.
- 1.6 Before signing the decision notice the Cabinet Member should ensure that the Corporate Communications Manager is informed about the proposed

decision so that consideration can be given to any associated media management issues.

The reason for this is that signatures are considered to be personal data and along with other personal information which is already in the public domain – that is the name of the Councillor and their home address - this would provide sufficient information for some form of identity theft. Whilst the risks of this happening are low, the Council needs to mitigate and remove any potential risks from this happening and safeguard the identity of Councillors.



EINA Screening Record

Title of Policy/Service/Project	Fixed Camera Enforcement Trial School Entrances
Date of screening	29/8/16
Service Unit	Environment
Lead Responsible Officer	Elaine Smith
Job Title	Deputy Parking Services Manager
Members of the Assessment Team	Elaine Smith

If the answers to the following questions are Yes or Don't know, then a full EINA will need to be carried out.

Is there likely to be a positive or negative impact in terms of equalities?	No
Does it involve a significant commitment of resources?	No

It is not necessary at the screening stage to identify adverse or differential impact

It is important to remember that even when it is decided that a policy/service/project does not require an EINA, it remains subject to the general duties. Not carrying out a full EINA places our council at greater risk of legal challenge because it cannot use the EINA process to meet our Public Duties around equality. It also means, more importantly, that opportunities may have been missed to promote equality.

If you have answered no to the questions above and do not intend to carry out an EINA, please explain why?

CCTV enforcement is carried out elsewhere in the borough and does not have an equalities impact.

Activity :	Trial Fixed CCTV Camera Enforcement outside Schools (3 sites)
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				Current Risk Level		Level				Target Risk Level			
No	What Risks Exist?	Details and Considerations (i.e. what could trigger the risk? What would be the consequences? Etc)	What precautions have already been taken to control the risk?	Impact	Likelihood	Risk Rating (Impact x Likelihood)	What measures can be implemented to reduce the risk to an acceptable level?	By Whom	Target Date	Impact	Likelihood	Risk Rating (Impact x Likelihood)	
	Description	Who is affected?	Experienced company who have installed several installations around the country	Medium	Could	MEDIUM	appropriate supervision of installation by trained member of staff	E smith	during installation	Medium	Unlikely to	LOW	
1	Works on site pose risks to public whilst being	public	Working practices in place and confirmed closure of footpaths, cordons to be installed	wediairi	Happen	MEDIOM				wearum	occur	LOW	
	carried out	Triggers		2	2	4				2	1	2	
		Report of incident		2	2	4				2	!	2	
	Category	Consequences											
	Health&Safety	possible claim for injury damage											
	Description	Who is affected?	consultation with Legal Services to draft contract.	Medium	edium Unlikely to occur	Unlikely		maintain working relationship through meetings and tackle problems early	E Smith	prior to and throughout contract	Medium	Unlikely to	LOW
2	contractual disputes over terms and	Council	developing working relationship	Wediam		2011	We do not retain ownership of the equipment and therefore can cease the trial			Wediam	occur	2011	
	conditions of contract fror 12 month trial	Triggers		_		_						_	
		faults with equipment		2	1	2				2	1	2	
	Category	Consequences											
	Contractual	suspension of trial											
	Description	Who is affected?	consultation with Communications Team and Road Safety Team to develop a communications plan				publicity will emphasise the road safety implications of dangerous and inconsiderate parking	Communicati ons Team	prior to installation				
		Council reputation		Medium	Could Happen	MEDIUM	Letters to residents and agreement will be reached with residents and concerns address through demonstrating the camera can be screened	Communcati ons Team and E Smith	prior to installation	Low	Unlikely to occur	LOW	
3	Allegations that this is a money making scheme	Triggers		2	2	4	letters to schools and request that initiative forms part of STEPS training to raise awareness with the children and encourage their support	Road Safety and STEPS trainers and school	emphasising safety	1	1	1	
		complaints from public					signs installed warning CCTV in operation	_					

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		-		Current Risk Level						Target Risk Level		
INIO	What Risks Exist?	Details and Considerations (i.e. what could trigger the risk? What would be the consequences? Etc)	What precautions have already been taken to control the risk?	Impact	Likelihood		What measures can be implemented to reduce the risk to an acceptable level?	By Whom	Target Date	Impact	Likelihood	Risk Rating (Impact x Likelihood)
	Category	Consequences					Period of warning prior to go live					
	Financial	complaints from public										
	Description	Who is affected?	agreement with Procurement this is a trial for 12 months	Low	Unlikely to occur	LOW	supplier clear it is a trial and that a formal procurement exercise will have to be followed if wishing to extend further	E smith		Low	Unlikely to occur	LOW
	Challenges from	Council reputation										
	not offered to	Triggers complaint from competitors		1	1	1				1	1	1
	Category	Consequences										
	Contractual	conflict with other suppliers										
	Description	Who is affected?	Site visits have identified either no or insuficient poles or trees in situ requiring new pole and power supply to be installed. Site viist identify queuing traffic on school entrance camera enforcement difficult	Medium	Could Happen	MEDIUM	Street lighting to establish services in locality of proposed site of poles. If undsuitable Transport Planner/project lead to go back to company to identify alternative site so installation goes as planned	Street lighting/Tra nsport Planner/ Esmith	prior to placing order confirming trial sites	Medium	Unlikely to occur	LOW
	difficulties finding suitable site to locate	Project - increase project costs and viability of location	Transport Planner involved in site visit and laising with Street Lighting to assess suitability and location of poles									
		Triggers site visit identifies issues		2	2	4				2	1	2
	Category	Consequences										
	Environment	need to reconsider site of cameras										
	Description	Who is affected?				None						None
6		Triggers										
	Category	Consequences										
H	Description	Who is affected?				None						None
		Triggers										

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				Current Risk Level		Level				Target Risk Level		
No	What Risks Exist?	Details and Considerations (i.e. what could trigger the risk? What would be the consequences? Etc)	What precautions have already been taken to control the risk?	Impact	Likelihood	(Impact x	What measures can be implemented to reduce the risk to an acceptable level?	By Whom	Target Date	Impact	Likelihood	Risk Rating (Impact x Likelihood)
′	Category	Consequences										
	Description	Who is affected?				None						None
8		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
9		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
10		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
11		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
12		Triggers										
		Consequences										
	Description	Who is affected?				None						None
10		Triggers										
13	Category	Consequences										
	outegory -	- Consequences										

Trial Fixed CCTV Camera Enforcement outside Schools (3 sites)

				Current Risk Level		Level				Target Risk Level		
No	What Risks Exist?		What precautions have already been taken to control the risk?	Impact	Likelihood	(Impact x	What measures can be implemented to reduce the risk to an acceptable level?	By Whom	Target Date	Impact	Likelihood	Risk Rating (Impact x Likelihood)
	Description	Who is affected?				None						None
14		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
		Triggers										
15												
	Category	Consequences										
	Description	Who is affected?				None						None
16		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
17		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
18		Triggers										
		Consequences										
	Description	Who is affected?				None						None
19		Triggers										
	Category	Consequences										
	Description	Who is affected?				News						Neg
						None						None
20		Triggers										

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				Cu	ırrent Risk	Level				Target Risk Level		
INO	What Dicks	Details and Considerations (i.e. what could trigger the risk? What would be the consequences? Etc)	What precautions have already been taken to control the risk?	Impact	Likelihood	(Impact x	What measures can be implemented to reduce the risk to an acceptable level?	By Whom	Target Date	Impact	Likelihood	Risk Rating (Impact x Likelihood)
20	Category	Consequences										
	Description	Who is affected?				None						None
21		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
22		Triggers										
	Category Description	Consequences Who is affected?										
	Description	Triggers				None						None
23	Category	Consequences										
	Description	Who is affected?				None						None
24		Triggers				None						None
	Category	Consequences										
	Description	Who is affected?				None						None
25		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
26		Triggers										
	Category	Consequences										

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				Cu	rrent Risk I	_evel				Target Risk Level		
NO	What Risks Exist?	risk? What would be the consequences? Etc)	What precautions have already been taken to control the risk?	Impact	Likelihood	(Impact x	What measures can be implemented to reduce the risk to an acceptable level?	By Whom	Target Date	Impact	Likelihood	Risk Rating (Impact x Likelihood)
	Description	Who is affected?				None						None
27		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
20		Triggers										
28	Category	Consequences										
		Who is affected?										
						None						None
29		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
30		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
21		Triggers				None						None
31	Category	Consequences										
		Who is affected?										
	Description					None						None
32		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
33		Triggers										

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				Current Risk Level						Target Risk Level		
INO	What Risks Exist?	Details and Considerations (i.e. what could trigger the risk? What would be the consequences? Etc)	What precautions have already been taken to control the risk?	Impact	Likelihood	(Impact x	What measures can be implemented to reduce the risk to an acceptable level?	By Whom	Target Date	Impact	Likelihood	Risk Rating (Impact x Likelihood)
33	Category	Consequences										
	Description	Who is affected?				None						None
34		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
35		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
36		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
37		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
38		Triggers										
	Category	Consequences										
	Description	Who is affected?				None						None
39		Triggers										
	Category	Consequences										

	Activity :	Trial Fixed CCTV Camera Enforcement outside Schools (3 sites)	
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				Current Risk Level		Level				Target Risk Le		evel
No	What Risks Exist?	IMPAT COLLIG TRIGGER THE	What precautions have already been taken to control the risk?	Impact	Likelihood	(Impact x	What measures can be implemented to reduce the risk to an acceptable level?	By Whom	Target Date	Impact	Likelihood	Risk Rating (Impact x Likelihood)
	Description	Who is affected?				None						None
40		Triggers										
	Category	Consequences										