# **SBAR: CCTV Consultation**

Situation	Consultation about the replacement of the Perth C	City Centre	Public S	space
Background	As the Council is replacing the Public Space CCT Impact Assessment is required, part of the assess public consultation regarding the use of CCTV. This consultation has now been completed and the summarised below. Some verbatim comments fro also been included. Any comments relating to con been grouped and draft responses produced (see consideration. The total response was 287 which a good response.	e findings m the resp cerns or q appendix	complet are ondents uestions 1) for	e a have have
Assessment				
	Respondent Type	Count	t %	
	a member of the public	242	84%	
	a community representative/elected representative	20		
	other (please state)	14		
	a business owner/operator/representative in Perth City	11		
	(blank)		0%	
	Grand Total	287	/ 100%	
	Respondent Location	Count	t %	
	Perth & Kinross outwith Perth City	151	53%	
	Perth City	119	9 41%	
	Outwith Perth & Kinross	17	6%	
	_(blank)		0%	
	Grand Total	287	/ 100%	
	Respondent Type	Count	%	
	a member of the public	242	84%	
	a community representative/elected representative	20	7%	
	other (please state)	14	5%	
	a business owner/operator/representative in Perth City	11	4%	
	(blank)		0%	
	Grand Total	287	100%	
	Age Range	Count	t %	
	16 - 25	14		
	26 - 49	132		
	50 - 65	100		
	66 - 79	32	3 13%	
	66 - 79 Prefer not to say	38		
	Prefer not to say	38 2	2 1%	
			2 1% 0%	

Gender Type	Count	%
Female	145	51%
Male	136	47%
Prefer not to say	3	1%
Other gender identity	2	1%
Not Answered	1	0%
(blank)		0%
Grand Total	287	100%
Awareness of CCTV	Count	%
Yes, fully aware	193	67%
Yes, vaguely aware	84	29%
No, unaware	10	3%
(blank)		0%
Grand Total	287	100%
Does CCTV Reduce Crime & Increase Public Safety	Count	%
Strongly agree	212	74%
Agree	62	22%
Disagree	6	2%
Neither agree nor disagree	4	1%
Strongly disagree	3	1%
(blank)		0%
Grand Total	287	100%
Does CCTV help to detect & investigate crime?	Count	%
Strongly agree	224	78%
Agree	57	20%
Neither agree nor disagree	3	1%
Disagree	2	1%
Strongly disagree	1	0%
(blank)		0%
Grand Total	287	100%
"Clearly visible CCTV makes me feel safer in Perth City."?	Count	%
Strongly agree	132	46%
Agree	88	31%
Neither agree nor disagree	54	19%
Disagree	9	3%
Strongly disagree	4	1%
(blank)		0%
Grand Total	287	100%
Are you concerned that CCTV in Perth City will affect your		
	Count	%
	249	87%
privacy?		11%
privacy? No Yes	31	TT/0
privacy? No	31 7	2%
privacy? No Yes	-	

Do you trust the Police and Council to use CCTV only where			
necessary and in an appropriate manner?	Count	%	
Yes	225	78%	
Don't know	33	11%	
No	28	10%	
Not Answered	1	0%	
(blank)		0%	
Grand Total	287	100%	
Are you concerned about the improvements in digital CCTV			
technology	Count	%	
No	198	69%	
Yes	79	28%	
Don't know	10	3%	
(blank)	-	0%	
Grand Total	287	100%	

# **APPENDIX 1 – Concerns / Questions raised from the Consultation**

## Developing / New Technologies i.e. Facial Recognition

• We have no plans to incorporate facial recognition on public space CCTV in Perth, should our intentions change we will initiate a further public consultation.

# Impact of Privacy / Lack of Transparency / Systems Control

- The purpose of CCTV in Perth and Kinross is to support
  - 1) Public and Community Safety.
  - 2) Crime Prevention, Detection & Intelligence gathering.
  - 3) Traffic Management & Traffic Data Capture.
  - 4) Supporting all aspects of City Centre Management

• All legislation and guidelines relating to the use of CCTV are currently & will continue to be adhered to

• Only fully trained & vetted staff will have access to control & view the system for the purposed stated above.

The new system has robust inbuilt access controls & audit capabilities

• Police Scotland will monitor images on a 24/7 basis. PKC staff will have access to the system to support management of City activities, public nuisance (such as graffiti and fly-tipping) and traffic management

All images not used for evidential purposes will be automatically deleted after 30 days

#### <u>CCTV is switched off most of the time / The Cameras are always pointing the wrong way or</u> <u>don't move</u>

• The current system is monitored 24/7 and this will continue to be the case once the new system is in place.

• The cameras can be programmed to go an automatic roam / walk about. They can also be controlled manually and focused on areas of interest. Unfortunately they do not have 360 degree vision so they will not capture images / incidents if they are facing in a different direction.

• The new cameras will be much more reliable and easier to replace that their predecessor.

## CCTV shouldn't replace the human element

• CCTV is an additional tool to support services on the ground and is not intended to replace the human element.

#### <u>Monitoring Driving Behaviour / Issuing fines for Motoring / Parking Offences & Other Minor</u> <u>Offence i.e. Dog Fouling, Littering etc</u>

• The use of the system has to justifiable & proportionate. It is not the intention to utilise the system to fine motorist for poor or illegal driving acts though dangerous driving and persistent offending may be targeted. Footage can be reviewed to support the investigation of crime &/or anti-social behaviour.

# Additional CCTV Coverage is Required in Other Areas of Perth & Kinross

The following locations were highlighted by respondents. Any new sites would need to demonstrate that CCTV is justifiable & proportionate and that they would be economically viable. Kinross## Other Rural Towns / Communities## Along the Ladeside path\*\* Around Schools Blairgowrie## King Street Rae Place\*\* Letham Scone Craigie South Inch (Tunnel area)\*\* **Rodney Gardens** White Bridge\*\* Inchaffray Street\*\* St Catherines Crieff## Tulloch North Muirton **Riverside Park Bellwood Park** In & around the town Vennels

North Inch Bus Station\*\*\* Broxden P&R\*\*\*

We are exploring the options for redeployable CCTV units, which could be deployed on a temporary basis to tackle a wide variety of anti-social behaviours in emerging hot spots.

KEY: -

## Lack of Connectivity is a challenge in these areas, but this is potentially for the future

\*\* Plans in place to provide CCTV coverage in these areas in the near future

\*\*\* Currently under consideration to improve upon the current coverage in the area.