Police and Crime Panel – Glossary of Terms (Action R38/19)

R38/19: The PCC to provide an appendix explaining the acronyms and specialist language used in the reports in order to be accessible to the Panel and the public.

The Police and Crime Panel have requested a glossary of terms used in reports from the PCC - detailing key terms flagged in the previous agenda - to aid with explanation for themselves and the public.

Term	Explanation
Cuckooing	Cuckooing is a form of crime in which drug dealers take over the home of a
	vulnerable person in order to use it as a base for drug dealing.
Catalyst (3 rd Sector	Catalyst is a not for profit organisation providing services for people who
Provider)	experience wellbeing problems which may arise from traumas, often
	resulting in drug and alcohol use. More information on Catalyst can be
	found on their website: www.catalystsupport.org.uk/
Dovetail	In 2017 the Home Office proposed that the entirety of Prevent activity (for
	terrorism) should be moved from the police to become the responsibility
	of local authorities by the end of 2017/18. To achieve this change, the
	Home Office rolled out a series of pilots across the country to test the
	proposed arrangements. The 'Dovetail' pilot assessed the efficacy of
	moving the case management and administration (excluding Police
	Terrorism de-confliction checks) from the police to local authorities.
SHIPP	SHIPP stands for Surrey High Intensity Partnership Programme. Is a multiagency response to people who are both high risk and high demand and have been identified due to regular and routine contact with police,
	mental health, substance misuse services, the ambulance service and A&E departments.
Fearless Worker	Fearless is our youth service and through the website Fearless.org offers
	young people non-judgemental advice so they can make informed
	decisions about reporting crime. The service also engages with and
	educates young people about the consequences of their choices around crime through dedicated Fearless Workers.

