|  |  |
| --- | --- |
| **CSP Priority 1: Anti-Social Behaviour (inc. criminal damage, deliberate fires and environmental crime, vehicle ASB- speeding)**  **PCC Policy Area: Building on Success (community safety projects) Public Focus (rural crime, fly-tipping, public contact), Offender Pays (bringing offenders to justice)** | |
| **Objective** | **Timescale** |
| 1. ASB in Open Spaces | April 2022- March 2023 |
| 1. Target emerging ASB trends and carry out positive engagement with children and young people involved in ASB | April 2022- March 2023 |
| 1. Target Rural ASB and safeguard rural community | April 2022- March 2023 |
| 1. Work in partnership to tackle and prevent homelessness/ associated ASB | April 2022- March 2023 |
|  | |
| **CSP Priority 2: Violence (inc. night-time economy crime, domestic abuse, gangs and county lines and substance misuse)**  **PCC Policy Area: Putting Victims at the Centre (hate crime, domestic abuse), Building on Success (crime prevention, tackling fraud and scams, modern day slavery and human trafficking),** **Offender Pays (bringing offenders to justice)** | |
| 1. Intervention pathways to prevent young people getting into violence | April 2022- March 2023 |
|  | |
| **CSP Priority 3: Violence Against Women and Girls (inc. domestic abuse, rape, serious sexual offences and stalking)** | |
| 1. Target emerging issues around violence against women and girl offences | April 2022- March 2023 |
|  | |
| **JAG Priority: Protecting Vulnerable People**  **PCC Policy Area: Putting Victims at the Centre (hate crime, domestic abuse), Building on Success (crime prevention, tackling fraud and scams, modern day slavery and human trafficking), Offender Pays (bringing offenders to justice)** | |
| 1. Identify vulnerable people in order to offer help and support | April 2022- March 2023 |
|  |  |
| **Good news stories demonstrating partnership and multiagency efforts not otherwise covered by other priorities in the CSAP.** | |
| 1. Multiagency Good News Stories | April 2022- March 2023 |