## Appendix A: Considered options

Note: the options below include police overtime and vehicles costs. Under the existing agreement, such costs are covered by the Police.

## Recommended option

```
Costs per year: £998,000 (plus £5k-£10k overtime contingency per year)
    4 teams of 1PS and 5 PCs each (including existing PTF): £852,000
    CPDA secondment:
    £ 60,000
    Suggested vehicle cost:
    £ 86,000 (this will decrease in subsequent years)
```

The first year's costs ( $£ 998 \mathrm{k}$ ) will decrease by approximately $£ 74 \mathrm{k}$ due to lower vehicle costs in subsequent years.
PTF structure - what we get
Sergeant (PS): 4
Police Constables (PC): 20
CPDA:
1
Suitable vehicles
Tasking Teams to support Neighbourhood Policing

- Significant increase on capacity and capability.
- Realign the Tasking Unit (incorporating both the existing PTF posts) and new funded officers into 4 separate teams.
- Continuing role around ASB, Problem Solving, support for SNTs, and support for a range of Partnership activity and initiatives
- Tasking through ASB Ops.Team.
- Aligned to clusters and work complementary shift patterns.


## Other considered options

## Investment of circa $£ 500,000$ per annum

## Option 1a

```
Costs per year: £543,000 (plus £5k-£15k overtime contingency per year)
    Existing PTF: £213,000
    Extra PTF sized team: £213,000
    CPDA secondment: £ 60,000
    Suggested vehicle cost: £ 57,000 (this will decrease in subsequent years)
```

The first year's costs ( $£ 543 \mathrm{~K}$ ) will decrease by approximately $£ 49 \mathrm{~K}$ due to lower vehicle costs in subsequent years
PTF structure - what we get
Sergeant (PS): 2
Police Constables (PC): 10
CPDA:
Suitable vehicles
Tasking Teams to support Neighbourhood Policing

- In addition to the existing Partnership Taskforce, a team of 1 PS and 5 PCs
- Increase coverage across a greater number of hours with additional tasking opportunities, including on street prostitution and night duty tasking.
- Require funded vehicle (a Q car) uplift due to additional pressures on vehicle fleet. A Q car is an unmarked Police Vehicle with covert blue lights and sirens. This type of vehicle is ideally suited to plain clothes proactive patrolling and tackling drug dealers in vehicles.

```
Option 1b
Costs per year (extra 6 Dedicated Ward Officer): £474,000 (plus £2k-£4k overtime contingency per year)
    Extra 6 DWOs: }\quad£213,000 (existing PTF
    6 ward Constables: £201,000
    CPDA secondment: £ 60,000
Costs per year (extra 8 Dedicated Ward Officer): £541,000 (plus £2k-£4k overtime contingency per year)
    Extra 8 DWOs: }\quad£213,000 (existing PTF
    8 ward Constables: £268,000
    CPDA secondment: £60,000
Additional Dedicated ward officers for SNTs
- This option is to fund an additional 6 ( \(£ 201 \mathrm{k})\) or 8 ( \(£ 268 \mathrm{k})\) Constables per year
- Provide an extra Dedicated Ward Officer (DWO) to our 6/8 busiest wards.
- Spreading the resources thinly. This will dilute the impact.
```


## Investment of circa $£ 1,000,000$ per annum

## Option 2a

Costs per year: $£ 974,000$ (plus $£ 5 k-£ 10 k$ overtime contingency per year) - recommended option in this range.
2 teams of 1 PS and 11 PCs each (including existing PTF): $£ 828,000$
CPDA secondment: £ 60,000
Suggested vehicle cost:
$£ 86,000$ (this will decrease in subsequent years)
The first year's costs ( $£ 974 \mathrm{k}$ ) will decrease by approximately $£ 74 \mathrm{k}$ due to lower vehicle costs in subsequent years.
PTF structure - what we get
Sergeant (PS): 2
Police Constables (PC): 22
CPDA:
1
Suitable vehicles
Tasking Teams to support Neighbourhood Policing

- This option is similar to the recommended option, although this proposes 2 teams (1PS and 11 PC each), rather than 4 teams.
- 2 teams with larger number of $P C$ can be less flexible than the recommended 4 team option.


## Option 2b

```
Costs per year: £1,077,000 (plus £8k-£10k overtime contingency per year)
    Extra 6 DWOs:
                                £213,000 (existing PTF)
    24 extra ward Constables: £804,000
    CPDA secondment: £60,000
```


## PTF structure - what we get

DWO: 24
Ward constables: 24
CPDA: 1
Additional Dedicated ward officers for SNTs

- Additional 24 Constables per year to provide an extra DWO across wards in most need.
- Focusing several DWOs in hotspot areas may be more effective rather than allocating one or two DWO to each ward.


## Investment of circa £2,000,000 per annum

## Option 3a

## Costs per year: £2,021,000 (plus $£ 20 k-£ 30 k$ overtime contingency per year)

4 teams of 1 PS and 12 PCs each (including existing PTF): £1,790,000 (existing $1+5$ PTF (£213k), additional 3 PSs (£237k), additional 43
PCs (£1.34m))
CPDA secondment: £ 60,000
Suggested vehicle cost
$£ 171,000$ (including 3 additional marked minibuses)
The first year's costs ( $£ 2,021 \mathrm{k}$ ) will decrease by approximately $£ 148 \mathrm{k}$ due to lower vehicle costs in subsequent years.

## PTF structure - what we get

Sergeant (PS):
Police Constables (PC): 48
CPDA:
Suitable vehicles
Tasking Teams to support Neighbourhood Policing

- Significant taskable capability to support the Partnership with the delivery of key objectives around ASB, drugs, violent crime and support partnership enforcement and engagement projects.


## Option 3b

## Costs per year: $£ 2,010,000$ (plus $£ 20 \mathrm{k}$ overtime contingency per year)

60 PCs: $(£ 2,010,000)$
Additional Dedicated ward officers for SNTs

- Extra 60 Constables ( $£ 2010000$ in year 1 for 30 plus 30 free under the MetPatrol Plus scheme).
- Enough for each ward to get an extra 3 DWO PCs or any number of different combinations across the 20 wards based on demand/risk analysis.
- Significant uplift in Neighbourhood policing capacity, but comes at the expense of an unbalanced tasking capability.

