Waste & Street Cleansing Savings Proposals

Finance and Performance Sub-Committee 5/12/23



Summary

Savings (and fees and charges) proposals for the Waste & Street Cleansing Contract: -

- 1. Negotiate contract savings £200K
- 2. Reduce Street Litter Bins £30K
- 3. Increase Bulky Waste Collection Fee £5K
- 4. Increase Garden Waste Charge £30K



Negotiate Contract Savings - £200k

Proposed – To open a negotiation with Veolia with a target saving of £200K from the annual cost.

- Options under consideration include lowering the 'Zone Z' standard. Zone Zs are areas of Folkestone and Hythe Town Centre that are cleansed to a higher specification.
- Savings likely to be linked to reduction in cleansing operatives to be achieved over time through staff turnover.
- Veolia likely to propose changes to the performance criteria e.g. longer rectification periods.



Reduce Street Litter Bins - £30K

Proposed – Reduce the number of street litter bins to around 775 bins.

- Listed on the contract are 912 bins costing £104K p/a. Recent check has identified additional unlisted bins.
- Litter bin stock is aging and there is only limited budget for replacement.
- Freeze on new litter bins requests since 2021 to control spend.
- Review needed of locations, amenity and condition.
- Savings will be incremental annual contract adjustment.



Increase Bulky Waste Fee - £5K

Proposed – Increase the bulky waste collection fee from £35 (for one item) to £53 (for three items) to ensure cost recovery.

- Current service charge £47.52 per booking. Current fee £35 + £9 per extra item i.e. any booking less than three items runs at a loss.
- Proposal less about income generation and more about ensuring cost recovery for a discretionary service.
- This approach to bulky charges already adopted by DDC.



Increase GW Charge - £30K

Proposed – Increase the annual garden waste subscription from £53 p/a to £60 p/a.

- Proposal would be an above inflationary increase.
- Number of current subscribers 15,638
- The main risk is a loss of subscribers and a loss of green recycling tonnage.



Questions?

