

# **PROJECT MANDATE**

# **STRICTLY PRIVATE & CONFIDENTIAL**

# Project name Environmental Maintenance Vehicle Replacement Project

Author:	Raman Selvon
Project Manager:	Raman Selvon

# PurposeTo propose a 2 year replacement programme for the current frontline<br/>Environmental Maintenance vehicles. The vehicles in current use are all<br/>LDV light commercial vehicles ranging in age from 6 to 9 years all<br/>purchased second hand in 2007and now regularly incurring maintenance<br/>of both a routine and increasingly extensive nature.

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### **Project Classification** Class 1

## External Funding No

(i) Source and Quantity

# **Costing Overview**

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The proposal is to replace the main EMT operative/ operational vehicles over a 2 year period. There are 4 frontline vehicles in the current fleet that need replacing and the proposal is to replace 2 in the first year (2012/13) and 2 in the second. (2013/14) There is some set aside monies for replacement vehicles from the renewal and replace fund, however the current LDV vehicles were all purchased second hand and the funds set aside are known to be substantially below that required for the expected cost of the replacements If this mandate is approved the exact amount of monies available to off-set the purchase costs for the new vehicles will be calculated and incorporated into this projects business plan

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	£	Comment		
Initial costs	48,000	A figure of £48k is sufficient to purchase the first 2 vehicles in 2012/13. There are a number of manufacturers able to supply suitable vehicles; this proposal is based on replacing the current LDV drop side vans with Nissan Cabstar drop side vans. Alternate manufacturers and suppliers will be considered with value for money being of paramount consideration and a balance between cost / reliability and fitness for purpose will be sought		
External funding	£0			
Net cost	£48k			
Ongoing savings	N/A			
Phasing	The proposal is to replace the 4 vehicles required for the service over 2 years (2 in 2012/13 and 2 in 2013/14) Therefore this mandate is asking for a total of £96k to be considered for the purchase of 4x EMT vans between 2012- 2014.			

Cap

Responsible Officer	Raman Selvon
Background	The current vehicles are all at least 6 years old and require increasingly costly servicing and maintenance. This is a request to replace these vehicles to ensure we can continue with our current high standard of work.
Project objectives	Vehicles that are economic efficient effective and green
Scope	Replacement of the 4 current Environmental maintenance vehicles
Constraints	Finance
Interfaces (internal/ external)	Priority Neighbourhood Groups Tenants Residents of the Borough
Impact on services	High
Outline Business Case (reasons)	The current vehicles are now of an age where breakdowns are becoming excessively frequent, with servicing and maintenance being more costly. If the vehicles are replaced with new, fit for purpose vehicles it will create further efficiencies within the service as well as greatly reducing our vehicle maintenance costs. New vehicles will be more fuel efficient and create less emissions.
Project tolerances (critical success factors) Completion criteria/ exit strategy	Very few tolerances other than finance

Reference to any associated documents or products	-No
List customer(s), the user(s)	Residents of the Borough Environmental Maintenance Team members Council tenants
and any other	Town Centre Managers
known stakeholders	Visitors and tourists

Will an equalities impact assessment be undertaken on the proposal  $\ensuremath{\mathrm{No}}$