This document can only be considered valid when viewed via the CoL Intranet website. If this is printed into hard copy or saved to another location, you must check that the effective date on your copy matches that of the one on-line.

# **Project Briefing**

Project identifier			
[1a] Unique Project	12075	[1b] Departmental	N/A
Identifier		Reference Number	
[2] Core Project Name	Cemetery & Crematorium Mechanised Digger Replacement		
[3] Programme Affiliation	NA- Standalone project		
(if applicable)	. ,		

Ownership	
[4] Chief Officer has signed	Colin Buttery
off on this document	, <b>,</b>
[5] Senior Responsible	Gary Burks
Officer	·
[6] Project Manager	Spencer Lee

# **Description and purpose**

# [7] Project Description

The City of London Cemetery & Crematorium wish to replace one plant vehicle, an aging JCB 2CX digging machine. The proposed replacement vehicle is a JCB 3CX Compact digging machine, which is the closest equivalent, and best suited vehicle of this type available on the market.

# [8] Definition of Need: What is the problem we are trying to solve or opportunity we are trying to realise (i.e. the reasons why we should make a change)?

- The JCB 2CX is, in the opinion of the cemetery & crematorium management team and staff, the most appropriate choice for the tasks performed at the cemetery and is relied upon for the digging of approximately 400 new graves each year, and for various other tasks such as ground preparation and general site maintenance.
- The vehicle is essential for ensuring the continuity of burial provision at the cemetery & crematorium.
- Due to its age, this plant vehicle is becoming unreliable and costly to maintain.
- Plant vehicle is past its useful life expectancy.

## [9] What is the link to the City of London Corporate plan outcomes?

- [4] Communities are cohesive and have suitable housing and facilities.
- [9] Our spaces are secure, resilient and well-maintained.

## [10] What is the link to the departmental business plan objectives?

Open Spaces Business Plan aim 12. *Our spaces are secure, resilient and well- maintained.* This vehicle is not only used to provide a burial facility for the bereaved of East London, but also to ensure the cemetery & crematorium is maintained to the highest standards for the benefit of all stakeholders.

[11] Note all which apply:					
Officer:	Υ	Member:	N	Corporate:	N
Project developed from		Project developed from		Project developed as a	
Officer initiation		Member initiation		large scale Corporate	
				initiative	
Mandatory:	N	Sustainability:	Υ	Improvement:	N

This document can only be considered valid when viewed via the CoL Intranet website. If this is printed into hard copy or saved to another location, you must check that the effective date on your copy matches that of the one on-line.

Compliance with	Essential for business	New opportunity/ idea
legislation, policy and	continuity	that leads to
audit	-	improvement

## **Project Benchmarking:**

# [12] What are the top 3 measures of success which will indicate that the project has achieved its aims?

- <These should be impacts of the activity to complete the aim/objective, rather than 'finishes on time and on budget'>>
- 1) Replacement plant vehicle sourced in collaboration with City Procurement and the Transport Coordinating Group.
- 2) Vehicle ordered, delivered and put into service with no interruption to burial provision.
- 3) Reliability and maintenance costs are reduced.

# [13] Will this project have any measurable legacy benefits/outcome that we will need to track after the end of the 'delivery' phase? If so, what are they and how will you track them? (E.g. cost savings, quality etc.)

Reduced number of breakdowns and maintenance costs. Breakdown and repair costs recorded manually, via CBIS in the form of purchase orders and using the Key2 system.

# [14] What is the expected delivery cost of this project (range values)[£]?

Lower Range estimate: £51,150 + VAT – £53,000 + VAT Upper Range estimate: £53,000 + VAT – £55,000 + VAT

#### [15] Total anticipated on-going revenue commitment post-delivery (lifecycle costs)[£]:

Up to five years servicing costs and repairs estimated at £5,000.

## [16] What are the expected sources of funding for this project?

Local Risk Budget

# [17] What is the expected delivery timeframe for this project (range values)? Are there any deadlines which must be met (e.g. statutory obligations)?

Lower Range estimate: start – end date 10/06/19 – 30/08/19
Upper Range estimate: start – end date 15/07/19 – 04/11/19
<Critical deadline(s):> Place order with GreenShield JCB 10/06/19

## **Project Impact:**

# [18] Will this project generate public or media impact and response which the City of London will need to manage? Will this be a high-profile activity with public and media momentum?

No

## [19] Who has been actively consulted to develop this project to this stage?

<(Add additional internal or external stakeholders where required) >

Transport Co-Ordinating	Christopher Bell
Group:	
Chamberlains:	Officer Name: Mark Jarvis
Finance	
Chamberlains:	Officer Name: Kayleigh Rippe
Procurement	
IT	Officer Name:
HR	Officer Name:
Communications	Officer Name:

This document can only be considered valid when viewed via the CoL Intranet website. If this is printed into hard copy or saved to another location, you must check that the effective date on your copy matches that of the one on-line.

Corporate Property	Officer Name:		
External	GreenShields JCB Ltd		
	delivered internally on behalf of another department? If not ignore this		
question. If so:			
Please note the Client supplier departments.			
Who will be the Officer responsible for the designing of the project?			
	If the supplier department will take over the day-to-day responsibility for the project,		
when will this occur in its design and delivery?			
Client	Department:		
Supplier	Department:		
Supplier	Department:		
Project Design Manager	Department:		
Design/Delivery handover	Gateway stage:		
to Supplier	<before project="" proposal="">, <post project="" proposal="">, <post options<="" td=""></post></post></before>		
12 23 4 5 1 2 1	Appraisal>, <post design="" detailed="">, <post authority="" start="" to="" work=""></post></post>		
	7. pp. a.ca. , 1. co. 2 c.aca accign. , 4 co. 7 tationty to clar work		