PT4 - Committee Procurement Report





<u>Introduction</u>

City Procurement	16/189PS				
Project Reference:					
Project / Contract Title:	Barbican Estate Redecoration Programme 2020-25				
Project Lead & Contract	David Downing	Lead Department:	DCCS Housing & Barbican		
Manager:					
Category Manager:	Michael Harrington	Other Contact:	n/a		
Total Contract Value	£2,700,000 - £3,000,000	Contract Duration	60 Months		
(excluding VAT and inc.		(inc. extension options):			
extension options):					
Budget approved	No	Capital Project reference (if	04800017		
Capital/Revenue:	Capital	applicable):			

Gateway Approval Process

- Is this project subject to the Gateway process? Yes
- If so, what was the last Gateway report, and date of approval, and what is the next Gateway report and scheduled date for recommendation for approval? Gateway 2 approved 12 December 2018, Gateway 3/4 approval anticipated March 2019.

Opportunity for Inter-City Collaboration (is there another site/department that could benefit from this project)?

Procurement Strategy Recommendation

City Procurement team recommended option

Option 1: Traditional – Delivery Specification – More robust specification, which can closely monitor the Suppliers delivery

Route to Market Recommendation

City Procurement team recommended option

Option 1: Sub OJEU - Open Tender - In line with our procurement code and not verging towards the works OJEU threshold

Specification and Evaluation Overview

Summary of the main requirements:

The works to be carried out under the proposed contract will be preparing existing decorated surfaces, which includes cleaning, sanding and any minor repairs that may be necessary; and then re-coating these surfaces with undercoats, paints and varnishes, as may be required, to achieve the necessary finish.

External redecoration is currently undertaken on a seven-year cycle (as stipulated by recommended product lifecycles), with internal areas, where not subject to the same degree of environmental pressures, on a ten-year cycle.

The outline programme for the next five years encompasses the internal redecoration of nine blocks and the external redecoration of fifteen blocks.

Technical and Pricing evaluation ratio

60% (Technical) / 40% (Price)

Overview of the key Evaluation areas (if known at this stage):

Establishing a rolling programme of communal redecoration and minor repair work to preserve the residential buildings of the Barbican Estate.

Ensure resident satisfaction and safeguard the City's reputation by maintaining the Barbican Estate to the high standards required.

Achievement of a better value contract through procuring for a 5-year term thereby delivering cost surety and minimising procurement and management costs.

Does contract delivery involve a higher than usual level of Health & Safety, Insurance, or Business risk to be allowed in the procurement strategy?

- Enhanced level of health and safety because of works
- GDPR will need to be met as the suppliers will be logging tenants details.

Are there any accompanying documents with this report? e.g. PTO/outlined project	Yes □ No ⊠
plan identifying roles and responsibilities as appropriate	

If yes, please include information in the appendices section below.					
Will this project require the winning supplier(s) to process personal data on our		Yes □ No ⊠			
behalf?					
If yes, please make sure you've defined roles and responsibilities within your project specification. For more information					
visit Designing Specifications under GDPR. You may include your Privacy Impact Assessment or other relevant report as an					
appendix to this PT form when submitting to category board (for information).					
Evaluation Panel – Please enter Names and Departments below (if known)					
Jason Hayes	DCCS Housing				
Mike Saunders	DCCS Housing				
David Downing	DCCS Housing				
Steve Murray	DCCS Housing				
Natalie Evans	City Procurement				

<u>Procurement Strategy Options</u> This could include inter-departmental usage, external collaborative opportunities, existing contracts integrated once expired or adding it to an existing contract. Options for Make (In-house delivery) versus Buy (Outsource) decision to be considered; also indicate any discarded or radical options.

Option 1: Traditional – Delivery Specification

Advantages to this Option:

- It identifies what is required for a supplier
- It requires the level of quality a supplier must adhere to when delivering.
- It identifies a standard of material to be used.

Disadvantages to this Option:

- It may not cater for elements that could be unforeseen
- If a level of tenant interaction is required, this may reduce access to areas.

Please highlight any possible risks associated with this option: The levels of the specification maybe outside of the of the estimated budget

Option 2: Other –Outcome Specification

Advantages to this Option:

- Leaves the supplier free to deliver the project within their capabilities, meeting the City's requests.
- Standard of materials are not specified, so supply issues are not affected.

Disadvantages to this Option:

- Not specifying the standard of materials, lesser products could be used.
- Delivery by the supplier is not set to a standard.

Please highlight any possible risks associated with this option:

A poorer standard of delivery would be provided by the supplier.

Route to Market Options: Route to market is the way in which the City will invite suppliers to bid for the procurement.

Option 1: Sub OJEU - Open Tender

Advantages to this Option:

- Advertises via Capital eSourcing and Contracts Finder and should encourage competition in the market.
- Allows for a wide variety of suppliers to respond.
- Creates an opportunity to contract with a new supplier.

Disadvantages to this Option:

- May result in large volumes of returns, which will need to be evaluated.
- Additional resources are required to process the admin both pre- and post-tender process.

Please highlight any possible risks associated with this option:

Option 2: External Framework

Advantages to this Option:

- The Framework is focused on the spend value and location.
- Reduced number of suppliers.

Disadvantages to this Option:

- Set rates could be assigned to the framework.
- A framework levy could be added to the final cost provided by the contractor.
- There are specialist requirements which mean the supplier may not be able to deliver this project.

Please highlight any possible risks associated with this option: A contractor nomination received during S20 consultation for a contractor not on the intended framework may give rise to a necessary change of strategy to OJEU where the contractor nomination must be upheld.

Price Mechanism

Option 1: Lump sum fixed price

Advantages to this Option:

- Gives the Client confidence in paying the one fee.
- Only required to raise one PO for the programme of works.
- Predictability in the price you receive and stick to overall.

Disadvantages to this Option:

Increased costs from the Fixed Priced supplier to factor in for risk.

Please highlight benefits and possible risks associated with this option relative to the specifics of the project:

Does not provide a transparent mechanism for calculating cost adjustments.

Option 2: Fixed price - Schedule of Requirements

Advantages to this Option:

- A fixed fee for different requirements, allows us to better budget future works depending on the requirement.
- The Schedule of rates is split up by size of flat and works required, allowing us better visibility on variations.

Disadvantages to this Option:

- Additional resources are required to measure work and certify payments
- There is no real incentive for contractors to treat work with urgency as there may not be LAD's in place.

Please highlight benefits and possible risks associated with this option relative to the specifics of the project:

Form of Contract

Option 1: CoL Standard amendments to JCT

Advantages to this Option:

- City amended terms to what is otherwise a standard industry form of contract.
- City amendments balance some risk back towards the contractor
- Project delivery team is familiar with managing contractors under this form of contract

Disadvantages to this Option:

- Does not promote collaborative working.
- Not considered to be as balanced apportioning contractual risk as NEC3
- •

Please highlight benefits and possible risks associated with this option relative to the specifics of the project: JCT is a more reactive form of tender

Option 2: Other CC&S standard form

Advantages to this Option:

- Can be signed underhand as opposed to as a deed.
- Standard terms that suppliers who have worked with the City before, are used to the ways of execution.

Disadvantages to this Option:

- More relevant for less complex works.
- Limited to contract valued up to £450k.

Please highlight benefits and possible risks associated with this option relative to the specifics of the project:

More complex works may have a higher likely hood of dispute without the dispute resolution methods in the standard JCT with City amendments.

Outline of appendices

Not applicable

Report Sign-offs

Senior Category Manager	Michael Harrington	Date	01/02/2019
Chamberlain's Department	PP. In absence of a Senior Category Manager		
Departmental Stakeholder	David Downing	Date	01/02/2019
Department	DCCS – Housing & Barbican		