

PSP 4 - Mini-Competition Invitation - Consultancy Services (Lot 1)

Date	
The <i>Client</i> is	
MHA+ member authority	
Client manager	
Address for communication	
Address for electronic communication	
	2.15 of the MHA+ PSP 4 Framework Information Annex B: Selection Procedure, we invite you to invite y
	/ price shall be within a range of 20% / 80%¹. The calculation of the overall score is detailed in mpetition Evaluation
1. Quality	
The elements of qua	lity derived from the Framework <i>Quotation Information</i> , will represent % of the quality mark.
(if you wish to use adjust the percent	the quality scores from the tender enter 100% here. If you wish to add additional quality requirements, age accordingly)
The elements of qua	lity derived from the Framework <i>Quotation Information</i> , will represent % of the quality mark.
The items of the m	nini-competition quality submission are included in Annex B: Quality
2. Price	
The elements of pric	e derived from the Framework <i>Quotation Information</i> , will represent % of the price mark
(if you wish to use the percentage acco	ne price scores from the tender enter 100% here. If you wish to determine price from the mini-competition, adjust ordingly)
The elements of pric	e derived from the Framework <i>Quotation Information</i> , will represent % of the price mark
The items of the m	nini-competition price submission are included in Annex C: Contract Data

	C		N/A	a bis of
- 5			Me	eting
	349	311G1		Culling

There shall be supplier meeting on		at	
At the following address			
The Supplier shall be allowed to and shall provide the Clients' cor hours prior to the meeting.	9		
(if no Supplier meeting is planned delete	section 3 above)		
The Client may meet with the Suppliers to clarify their proposals prior to finalising the evaluation scores.			scores.

4. Deadline for Queries and Responses

The deadline for queries in relation to the mini-competition shall be	Time	date
Suppliers shall return the mini-competition documents by	Time	date

The mini-competition documents shall be returned to:		
Name	Name	
Address for communication	Address	
Address for electronic communication	Email address	

Annex A: Tender evaluation

Marking of the Mini Competition Quality Score (QS)

If the Tender scores from the framework quotation information are to be used then the scores for Quality, will be as per the tender and no further assessment is required.

Amey Consulting = (TQ)	Aecom = (TQ)
WSP = (TQ)	

If a blend is to be used the calculation shall be as follows:

Tender quality score (TQ) x percentage relevant = Tender quality mini competition factor (A)

Mini competition quality score (MCQS) x percentage relevant = Mini competition quality factor (B)

Total overall mini competition quality score (QS) = (A) + (B)

The mini competition score shall be calculated as follows:

The total scores for all the questions will be added together. The tenderer with the highest total quality score will be awarded a score of ...XX. The other total quality score will be adjusted on a pro-rata basis using the formula XX x Q/HQ (where HQ is the highest quality score, and Q is the quality score being considered). This will become the mini competition quality score (MCQS).

The mini competition quality questions and marking system are included in Annex B: Quality.

Marking of the Price score

If the Tender scores from the framework quotation information are to be used then the scores for Price, will be as per the tender and no further assessment is required.

Amey Consulting = (TQ)	Aecom = (TQ)
WSP = (TQ)	

If a blend is to be used the calculation shall be as follows:

Tender price score (TQ) x percentage relevant = Tender price mini competition factor (C)

Mini competition quality score (MCPS) x percentage relevant = Mini competition price factor (D)

Total overall mini competition quality score (PS) = (C) + (D)

The mini competition score shall be calculated as follows:

The tenderer with the lowest tendered price will receive a score of XX .(as applicable to range on page 1). The other tendered price will be scored on a pro-rata basis using the formula 100 x TL/T (where TL is the lowest tendered price, and T is the tendered price being considered). This will become the price score.

The pricing requirements will be detailed in Annex C: Contract Data

Annex B: Quality

Client to add any specific quality questions here	
Client to also add the mechanism for marking the quality responses	
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nnex C: Contract Data	
<i>Client</i> to add relevant PSSC Contract Data or PSC Data Parts 1 and 2	
nnex D: Form of Tender	