Ref. ASDS1/5932/SSH346/C25/006

Construction of Police Headquarters, Phase III at Arsenal Street, Wanchai Contract No. SS H346 (PWP No. 234LP)

Principles of Marking for Stage 2 Evaluation of Prequalification Proposals

(A) General Grading

Ranking	Perceptage Mark	
Poor (P)	0% - 29%	
Unsatisfactory (U)	30% - 59%	
Satisfactory (S)	60% - 79%	
Very Good (VG)	80% - 100%	

Where the above ranking is not applied (NA), actual marks will be assessed on the basis of other criteria indicated in the marking guidelines.

(B) Evaluation Criteria

Ref.	Evaluation Criteria	Rank	Marking Guidelines
1.	Company organization.		Total: Max 10, Pass 6
1(i)	Company structure and staff organization; office, workshops, stores & factories operated by the	P	No company organization chart and no information on staff organization, office, workshops, stores and factories operated by the company.
	Max. 4 Pass 2.4	υ	Chart or organization information without names, posts, CV for principal staff member and clear line of authority; or incomplete information on office, workshops, stores and factories operated by the company.
	,	S.	Chart or organization information, with names, posts and CV for principle staff member and clear line of authority; and information on office, workshops, stores and factories operated by the company.
		VG	Indication of lateral communication, in addition.
l(ii)	Number and experience of staff	N/A	Weighted index = No. of staff with degree/professional qualification x 1.3 + no. of managerial staff without degree but with more than 5 years of experience:

l(iii)	Max. 3 Pass 1.8 Financial background	N/A	1 point: 1-30 2 points: 31-80 3 points: 81 & over Decimal points will be rounded up. Based on comments from WB
	Max. 3 Pass 1.8		1.2 point: short fall of running capital and without undertaking letter 1.8 point: sbort fall of running capital but with undertaking letter 3 point: adequate funding
2.	Experience in undertaking projects of similar nature, size and complexity within the past 5 years		Total: Max. 20, Pass 12
2(i)	Complexity, number and size of building projects undertaken within the past 5 years Max. 7 Pass 4.2	N/A	Definition of similar nature, size & complexity: Projects of value (present TPI) >\$500M and >30% of BS content in value 1 no. of such project = min. pass mark (4.2 point) each additional no. of such project = 0.3 points add bonus 0.3 for each office tower with multi- user complex
2(ii)	Experience in diaphragm wall and deep basement Max. 5 Pass 3	N/A	I project with 2 level basement built by diaphragm walling = min. pass mark (3 points) Each additional no. of such project = 0.4 points Add bonus for each additional basement floor [1/2 of the above marks will be given for overseas works, https://example.completed.mare than 5 years ago)
2(iii)	Quality of Work Max. 4 Pass 2.4		Based on comments from subject officers and submitted project records on : o Materials o Workmanship & Testing & commissioning

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		Р	Unsatisfactory on all 3 items
		U	Satisfactory on less than 3 items
		s	Satisfactory on all 3 items
		VG	Satisfactory on more than 3 items
2(iv)	Progress of Work		Based on consultation with subject officers and submitted project records:
	Max. 4	P	Termination by entployer
	Pass 2.4	υ	Completion not on time
	Completion?	S	Completion on time
	Completion C.	VG	Completion in advance
3.	Project staff resources- and organization		Total: Max. 15, Pass 9
3(i)	Organization of management and project	P	No information on project staff organization
	staff for the Contract	U	Information on project staff organization without any of the basic elements listed in the "satisfactory" item.
	Max. 3 Pass 1.8	S	Information on project staff organization with names posts and CV for professional, technical and supervisory staff; and their scope of responsibilities with clear line of authority.
		VG	Information on project staff organization with more information than the basic elements listed in the "satisfactory" item and showing lateral communication and support from head office.
3(ii)	Qualification and experience of project management	Р.	Project management not included in project organization
	Max. 3	υ	Project management identified but without applicable qualifications or experience
	Pass 1.8	S	Project management with satisfactory applicable qualifications and experience
	Management	VG	Project management with very good applicable qualifications and experience

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[3(iii)	Qualification and	P	Site management staff not inclu-	ded in	project
1	experience of site		organization		
	management staff	U	Sile management staff identified but w qualifications or experience	ithout ap	plicable
	Max. 3 Pass 1.8	S	Site management staff with satisfa qualifications and experience	ctory ap	plicable
1	x ste	VG	Site management staff with very	good ap	plicable
ì	O		qualifications and experience		
3(iv)	Qualification and experience of BS co-ordination team	P	BS co-ordination team not inclu organization	ded in	project
		υ	BS co-ordination team identified applicable qualifications or experience		without
	Max. 3 Pass 1.8	S	BS co-ordination team with satisfa qualifications and experience	ictory ap	plicable
		VG	BS co-ordination team with very qualifications and experience	good ap	plicable
3(v)	Structural and geotechnical		Structural and geotechnical design tea	m not me	ntioned
	competence of design team	บ	Structural and geotechnical design suitable qualifications or adequate exp	n team erience	without
	Max. 3 Pass 1.8	S	Structural and geotechnical design te qualifications and adequate experience	am with	suitable
		VG	Structural and geotechnical design to qualifications and adequate experien support from bead office	am with	suitable echnical
4.	Proposals and method .;		Total: Max. 25, Pass 15		
	statement for undertaking the project and support information				
4(i)	Programme and time	N/A		Max.	Pass
1	control		Gantt Chart included	0.8	0.5
	Max. 6		Key activities included	1.5	0.9
i	Pass 3.6		Programming logic/adequacy	1.5	0.9
			Critical path/milestones	1.5	0.9
L			Systems (planning/monitoring)	0.7	0.4

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	Co-ordination	N/A		Max.	Pass
i	Max. 4 Pass 2.4		Communication mechanism	1.0	0.6
			B.S. Work type/interface issues	1.0	0.6
			DSC management/method of selection	1.0	0.6
4(iii)	Quality control		Production of CSD/CBWD	1.0	0.6
()	Amen's counter	P	No valid ISO 9000 certification.	l	
Max. 3 Pass 1.8	Ū	Valid ISO 9000 certification but qual plan not submitted or quality plan in information.	lity policy cluding i	//qualit	
	S	Valid ISO 9000 certification, quality plan submitted covering all trades, the and control of workmanship.	olicy and	quality dination	
		1	l .		
tin	Talli	VG	Valid ISO 9000 certification and quentification specific to this project.	uality pla	in with
(iv)	Technical proposal	VG N/A	Valid ISO 9000 certification and quention specific to this project.	Max.	n with
(iv)	Technical proposal including site planning, construction method, plant and equipment		Valid ISO 9000 certification and q consideration specific to this project. Construction methods included to address specific problems and meet programme.		
(iv)	including site planning, construction method, plant and equipment Max. 12	N/A	Construction methods included to address specific problems and meet programme. Site planning/layout included.	Max.	Pass
l(iv)	including site planning, construction method, plant and equipment	N/A	Construction methods included to address specific problems and meet programme.	Max. 6.0	Pass 3.6
	including site planning, construction method, plant and equipment Max. 12	N/A	Construction methods included to address specific problems and meet programme. Site planning/layout included.	Max. 6.0	Pass 3.6

5(i)	Quality of proposed safety	P	No safety plan submitted.
	Max. 5 Pass 3	U	Safety plan without any of the key elements stated in the "satisfactory" item or including incorrec- information.
		S	Safety plan including policy statement, safety organization chart with name and post; and contain information to demonstrate method of effective and efficient safety procedures.
		VG	Safety plan with consideration specific for this project.
5(ii)	Track record	N/A	
	Max. 5 Pass 3		Standard set at: Max. 4 no. convictions per contract as pass Sliding scale applies and the formula is = 5.00 - 0.5 x no. of convictions per contract Deduction of 1.0 point for contractor under current voluntary suspension from undering Deduction of 0.5 point for contractor with previous record of suspension from tendering and subsequently lifted
ś.	Environmental protection and track		Total: Max. 5, Pass 3
	record		
5(i)	Proposals for environmental protection	P	No environmental policy or outline plan.
	Max. 3 Pass 1.8	U	Environmental policy without one of the four key elements stated in the "satisfaction" item or including incorrect information.
	1	S	Policy covering effective and efficient dust control, water control, noise control and construction waste control measures.
		VG	Policy with consideration specific for this project or ISO 14000 certification.
(ii)	Track record	N/A	Based on records from Works Bureau.
	Max. 2 Pass 1.2		Standard set at: Max. 1 nos. conviction per contract as pass Sliding scale applies and the formula is = 2.0 - 0.8 x no. of convictions per contract

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7.0	Immigration and Employment Ordinance rack record	Total: Max. 5, Pass 3
7(i)	Track record on convictions under the Immigration Ordinance Max. 2.5 Pass 1.5	Standard set at: Max. I conviction per ten contracts as pass i.e. 0.1 Sliding scale applies and the formula is = 2.5 - 10 x to of convictions per contract
7(ii)	Track record on convictions under the Employment Ordinance Max. 2.5 Pass 1.5	Standard set at; Max. 1 conviction per ten contracts as pass i.e. 0.1 Sliding scale applies and the formula is = 2.5 - 10 x n of convictions per contract
8.0	History on Government	Total: Max. 10, Pass 6
8(i)	Claims Max. 4 Pass 2.4	N/A Based on record from Works Bureau. Standard set al: Take average 1 unreasonable claim out of for contracts as pass, i.e. 0.25 Sliding scale applies and the formula is = 4.0 - 6.4 no. of unreasonable claims per contract
	Performance and Workmanship Max. 6 Pass 3.6	N/A Based on record from Works Bureau. Standard set at: Take average 1 adverse report out of 8 as pass, i.e. 0.125 Sliding scale applies and the formula is = 6 - 19.2 x no of adverse reports per performance report Deduction of 1.0 point for contractor under curren voluntary suspension from tendering Deduction of 0.5 point for contractor with previous record of suspension from tendering and subsequently lifted In case of no record, take the score as a percentage of the total score of Criteria 1 to 7 inclusive over the possible total maximum of these criteria, as specified.