PUB000ETT19300102

Introduct															
Open Linited Direct Co		ng													
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Select					3	Select									
Number of	Offers	Rece	ived		Nu	mber	of Ten	derers Particip	ated	Validity Expiri	y Date				
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Joint Evalua	itors(s)														
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Departmen	t's Esti	mate			Co	ntract	Perio	d							
								.,							
NEXT		PREVI	OUS												

³ Tender Evaluation

3.1 Evaluation Criteria

2

- Compliance with tender requirements and specifications

- Price co					Score	usin	g the l	Price Quality Method (PQM) Weightage:60:10:30	
3.2 Participa	ition o	f Rela	ited	Com	panie	s			
Related Com	panies								
Assessment									
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Assessment						Rece	ived		
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3.4 Bid Ame	ndmeı	nt (if a	ppli	cabl	e) Nan	ne(s)	of Tende	erer(s) Invited	
Category									
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Nature of Bid	Amen								
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Approving A	uthority	•					oproval		
					S	elect	•		
Offer Re	com	mer	ned	for	Acc	ept	ance		
Schedule Titl	e/Nam	е							
.untitled.									
Schedule De	scriptio	n							
Provision	of Tu	nnel	Integ	grity	Monit	toring	g Syste	em (TIMS) for the Deep Tunnel Sewerage System Phase 2 Project	
Name of Tend	derer								
Select									
Offer									
Select									
Tender Price					Б.	- D	1.74	.owest)	

QM/QFM/0	CSM S	core			Sco	re Rar	nk(1 =	Highest)				
pliance v	vith Sp	pecifica	ations	6								
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ner Releva	nt Con	sidera	tions									
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Deviation & Others

3.6 Deviations in Offer Recommendation for Acceptance(if applicable)

Details

3.7 Offers Not Recommended for Acceptance (if applicable)

Schedule Name: .untitled.

ADD ROW

DELETE SELECTED

Offer	Price	Reason Offer is Not Recommended	
Showing 1 to 2 of 2 e	entries		Previous 1 Next
3.8 Any Other Con	nsiderations(if appl	icable)	
			//

⁶ Funds Availability

Project Type

Capex Opex Opex And Opex

Capex Source of Funds

ADD ROW

DELETE SELECTED

		Project Title	WBS Element	Approved Cost	Approving Au	ıthority	Approval Date
		Project Title	BAX-X13-DTS2	\$1,000,000	IAA		20 Jan 2020
	Showin	ng 1 to 1 of 1 entries					Previous 1 Next
Оре	en Sou	rce of Funds					
GL	Code						
Cos	t Cent	re					
App	oroved	Cost	Approvi	ng Authority		Date of Approval	
						Select	
Wit	hin Bu	dget/Plan Cost?: Yes	No No				

4.1 Total Projected Expenditure of the Project

S/N	Expense	(A) Contract Amount (incl Variation Order amount)	(B) Contigency Balance	(A) + (B) Total
1	Value of Awarded Contracts	\$xxx.xx	\$xxx.xx	\$xxx.xx
2	Other Expenses incurred or committed (E.g. Diversion services)	\$xxx.xx	\$xxx.xx	\$xxx.xx
3	Value of this recommended tender	\$xxx.xx	\$xxx.xx	\$xxx.xx
4	Value of Contracts to be called	\$xxx.xx	\$xxx.xx	\$xxx.xx
5	Other expenses to be incurred	\$xxx.xx	\$xxx.xx	\$xxx.xx
6	Balance Project Contingency	\$xxx.xx	\$xxx.xx	\$xxx.xx

Estimated Total Project Cost \$_____

4.2 Phasing of Expenditure

Capex			Opex				
ADD ROW DELETE	SELECTED		AD	D RO\	W DELETE	SELECTED	
Schedule	Year	Expenditure (\$)] :	Schedule	Year	Expenditure (\$)
A	FY20	\$100,000,000] A	4	FY20	\$100,000,000
В	FY21	\$100,000,000] E	3	FY21	\$100,000,000
Total Expenditure \$							

⁷ Recommendation

The approval of the Tenders Committee B is sought to accept the offer(s) submitted by the following tenderer(s) and provide undisclosed contingency sum as follows:

ADD ROW DELETE SELECTED

	Schedule	Description	Recommended Offer	Plus(+)/Minus(-) Percentum	Contract Sum(SGD)	Remarks
	А	Description	Hock Hai Civil Engineering & Building Pte Ltd	+10%	8,700,000	-
Showing	g 1 to 1 of 1 entrie	es			Previous	1 Next

8 Evaluation Team

Name	Designation	Department	Committee
Tan Ah Hwang	Director	Water Reclamation (Network)	Chairman
Tan Ah Hwang	Principal Engineer	Water Reclamation (Network)	Member
Tan Ah Hwang	Engineer	Water Reclamation (Network)	Member
Tan Ah Hwang	Engineer	Water Reclamation (Network)	Member
Showing 1 to 4 of 4 entrie	s		Previous 1 Next

Schedule of Tenders Received

The prices(inclusive of tender prices and breakdown prices) have been checked against the source documents(GeBIZ and Form of Tender) of the tender proposals.

S/N	Name of Tenderer	Response Type	Tender Price (\$)	
1	Company 1 Pte Ltd	Base	7,508,000	
2	Company 1 Pte Ltd	Base	7,508,000	
3	Company 1 Pte Ltd	Base	7,508,000	
4	Company 1 Pte Ltd	Base	7,508,000	
Showing 1 t	to 4 of 4 entries		Previous 1	Next

Declaration on Conflict of Interest

The following people declare that they have no conflict of interest in the evaluation and/or recommendation

The following people declare that they have no conflict of interest and have recused themselves from the evaluation

Name	Designation	Department
Tan Ah Hwang	Principal Engineer	Water Reclamation (network)
Tan Ah Hwang	Director	Water Reclamation (network)
Tan Ah Hwang	Engineer	Water Reclamation (network)

Name	Designation	Department		
Tan Ah Hwang	Principal Engineer	Water Reclamation (network)		
Showing 1 to 1 of 1 entries		Previous	1	Next

Name Designation	Department	Projects Undertaken by Recommended Tenderer
Tan Ah Hwang Engineer	Water Reclamation (network)	
Showing 1 to 4 of 4 entries	Previous 1 Next	

Declaration on Conflict of Interest By Consultant

DELETE SELECTED

The following consultants declare that they have no conflict of interest with the Tenderers whom they have evaluated their tender proposals

Name
File Uploaded

Consultant Company XXX
filename.extension

Previous 1 Next

ADD ROW DELETE SELECTED

ADD ROW

S/N	Project	Client	Contract Sum (\$)	Completion Date	Performance
1	Project Name 1	PUB	7,508,000	31 May 2020 (On-going)	Very Good
2	Project Name 2	PUB	7,508,000	31 Nov 2019 (Completed)	Good
3	Project Name 3	PUB	7,508,000	20 May 2019 (Completed)	Very Good

Evaluation Description

1. The offers received were evaluated on the Price-Productivity-Quality score using the Price_Quality Method (PQM). To recognise firms with good track records in adopting productive construction designs and methods, a "Productivity" component is also considered. 2. In the PQM, price, productivity and quality criteria are assigned weightages and translated into quantitative scores using the price-to-price ratio 60:10:30. -Quality Attributes (30 points) - Safety Perfomance (6 points) - Performance and Track Records of Current and Past Projects (10 points) - Financial Health (6 points)

Computation of Uncompetitive Bids

UPLOAD FILE