

GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH
Directorate General of Food
Modern Food Storage Facilities Project (MFSP)
Probashi Kallayan Bhaban (level – 17),
71 – 72, Eskaton Garden, Dhaka – 1000.
www.mfsp.gov.bd

Memo No: MFSP.13.01.0000.362.07.145.16.604

Date: 03/05/2017

Minutes of pre-bid meeting

Package No: MFSP W-3
PACKAGE NAME: CONSTRUCTION OF RICE SILOS AT MADUPUR-TANGAIL (48,000 MT), MYMENSINGH (48,000 MT) AND ASHUGONJ-B.BARIA(105,000 MT) WITH ALL ANCILLARY FACILITIES, PUBLIC TOILET, VEHICLE PARKING, WATER SUPPLY, SEWERAGE, SURFACE DRAIN, EQUIPMENT, MACHINERIES AND FIREFIGHTING.

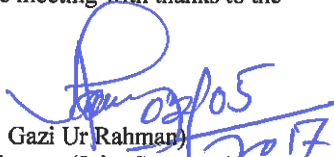
Date: 18 April, 2017 Time: 11 am BST
Venue: Meeting Room, PMU Office, MFSP
Probashi Kallayan Bhaban (level – 17),
71 – 72, Eskaton Garden, Dhaka – 1000, Bangladesh

Presided by: Md. Gazi Ur Rahman, (Joint Secretary) Project Director, MFSP
Participants: Representatives of all six pre-qualified bidders, Gerico, IPP technical member, PMU.

Modern Food Storage Facilities Project (MFSP) issued bidding document for above mentioned package to six pre-qualified bidders on 16 March 2017. MFSP organized a pre-bid meeting for the clarification of the bidding document on 18 April 2017, at 11 am at PMU office of MFSP. The meeting was presided over by the Project Director Md. Gazi Ur Rahman. List of the participants from MFSP and bidder firms is attached as Annex-1.

The meeting started with the welcome speech of the Project Director. He described the purpose of the meeting. He introduced the officials of MFSP with the participants and requested them to be introduced themselves and make questions/ clarification requests/ comments on bidding document. The JV of IBAU-Bentall-Navana-Sellhorn, JV Petkus-Symaga-TCEL, JV of CNBM-DCL, JV of TCCL-FRAME, JV of DWI-GSI-Hanshin and China Harbour submitted written requests and queries. Project Director read all queries and discussed with the participants. After threadbare discussion the major points are summarized and attached as Annex-2 and Annex-3.

As there were no other issues to discuss Project Director, MFSP declared the end of the meeting with thanks to the participants.


(Md. Gazi Ur Rahman)
Project Director (Joint Secretary)
Modern Food Storage Facilities Project (MFSP)
Directorate General of Food

Attachments:
Annex-1: List of participants
Annex-2: Table for PMU responses to written queries
Annex-3: Sample format to be filled by the bidders.

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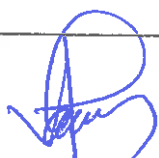



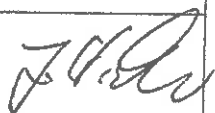



1. The secretary, Ministry of Food, Bangladesh Secretariat, Dhaka.
2. Director General of Food, Directorate General of Food, Dhaka.
3. Task Team Leader of MFSP, World Bank, Dhaka.

(Md. Gazi Ur Rahman)
Project Director (Joint Secretary)

Government of the People's Republic of Bangladesh
 Directorate General of Food
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Attendance sheet



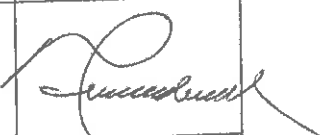






Name : Pre-Bid Meeting for Construction of Rice Silos at Madhupur, Mymensingh & Ashugonj with all ancillary Facilities etc. (Package W3)
 Date & time : 18 April 2017, 11.00 AM
 Venue : Conference room of the MFSP office
 Chair : Md. Gazi Ur Rahman, Project Director (Joint Secretary), MFSP






SL No	Name and Designation	Name of the Organization	Telephone & e-mail Address	Signature
01.	Md. Gazi Ur Rahman			
02.	Sebastraan Huirman Managing Director	Wingroup Petkus / Symaga	01720635177 sebastraan. huirman@wingroup.com	
03.	Eng. Md. Abdus Sabur	TEEL Petkus Symaga- TEEL JL.	01730318293 sabur.a@teel.com.bd.	
04.	Eng. S.M. Asaduzzaman.	IBAU-JV	01730084004 asad@navana-construction.com	
05.	Dipl.-Ing Jörg Hilscher	IBAU JV	+49 172 6443631	
06.	Dipl.-Ing. Antonio BENITEZ Kuhl	IBAU JV	+34 672 495666 antonio.benitez@bentellvulench.com	
07.	C. K. Mandal Director-planning	CNBM-DCL-JV.	58957231. dcl@dcl-fcl.com. H-11, R-19/A, Sector-6 Uttara, Dhaka.	
08.	CHUNG, JAE HWAN Senior Manager	DWI-GSI-HANJIN JV	+82-10-6401-7248 cjh7248@posco-clawoo.com	

clawoo.com

Rafiq

SL No	Name and Designation	Name of the Organization	Telephone & e-mail Address	Signature
09.	NATHAN T. FEENEY PROJECT MANAGER (ARAC)	AGCO / GSI (DNI - GSI - HANSHU) ON	+66845540907 NATHAN.T.FEENEY @ AGCOCORP.COM	
10.	AKM ASADUZZAMAN DIRECTOR	TOMA CONSTRUCTION & LO. LTD CTCCL	01730001039 cymictca12221@ gmail.com	
11.	QUENZI PAOLO	FRAME	+39 051 732107 +39 335 638224 quenzi@framspa.it	
12.	Wang Yao Deputy Manager	China Harbour Engineering Company Ltd.	01755597710 wangyao@cheo.bj.cn	
13.	Lan Zhouyi Engineer	China Harbour Engineering Co. Ltd.	01787672418 zylan@cheo.bj.cn	
14.	A.K.M. Arzumul Islam STS (Mech)	Senior Technical Specialist (Mech) MFSP	01711-535067 sts.m@mfsp.gov.bd eng.arzumulislam@ gmail.com	 18.04.17
15.	Md. Shahjahan Ahi STS (Elect)	MFSP	01712557136 alishahjahan89@ gmail.com	 18.04.17
16.	Md. Rezaul Rahman Mazumder STS (Civ. I)	MFSP	01711106458 rafiqurrahman@ yahoo.com	 18.4.17
17.	Md. Mohiuddin Project Coordination	MFSP	01552349719 mohiuddin59@ yahoo.com	 18/4/17
18.	Md. Rezaul Karim Sheikh DPD	MFSP	01912339300 dpd@mfsp. gov.bd	 26/8/17
19.	MURAT ERCAN IPP Teh. Manager	IPP	Murat@ercan59 @ yahoo.com	

SL No	Name and Designation	Name of the Organization	Telephone & e-mail Address	Signature
20.	Thibaut GIROUX DIRECTOR	GERICO		
21.	R. VAHE Project Manager	GERICO		
22.	MARUF MORSHED DY TEAM LEADER	GERICO		
23.	Syed Rafique Han SPS	MFSP	01819295124	
24.	Indrajit Kumar Malhotra Procurement Analyst	MFSP	0181959136 indrajitkumar@yahoo.co.uk	
25.	Phan Thanh Tru Kien Civil - eng	Gerico		
26.	Niaz Haque Civil - eng	GERICO		
27.	Ibrahim Hanafy electrical eng.	Gerico		
28.	Engr. A.T.M. ZAFERUL HASSAN, Vice President Meyrick Road Dhaka.	IBAY - DENTALL -NAYANA - SULTAN -IV.	01819438385 dan.zafule@gmail.com	

SL No	Name and Designation	Name of the Organization	Telephone & e-mail Address	Signature
29	Engr Refat Noor, Megatech GNBD Dhaka	IBAU - BENTALL - NAVANA - SEILHORA JV	01624550959 refatnoor1027@ gmail.com	
30	Eng Md. FayzAhamed Khan Megatech GNBD Dhaka	IBAU - BENTALL - NAVANA - SEILHORA JV	01818-202872 fayzsumon@yahoo.com	 18/04/17
31	Engr. Abd Faruk Lee S.T.	Hankan -	0755737498 -	 18/19/17
32	Eng. Md. Omar Faruk Kim, M.H	pasco - Dalwood -	01777700657 -	 
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Bidders Queries and PMU responses in Pre-bid meeting

Package: MFSP-W3

Time & Date: 11:00 am, 18-04-2017

Place: PMU office

Attendee: PMU Officials, Consultant GERICO and representatives of all six bidders

SL	Bidder Name	Volume/ Section/ Document	Page no.	Clause No./ Drawing no.	Item	Bidders Query	Employer's Clarification
1.	DCL- CNBMIE	Vol II of III Bill of Quantity BOQ	12/283, 26/283, 40/283.	2.2	Concrete Mix Ratio	Query: Given mix 1:1.5:3 ie. By volume specified use of Batch plant by weight which is contradictory- Kindly advice	The ratio would be 1:1.5:3 by volume. If weight is required for digital batch plant, the volume is to be converted to weight.
2.	DCL- CNBMIE	Drawing No. A350-8-SS- 1212 dt. 16- 03-17	40/283	2.1(a)	Pile dia	Min Pile dia. For bored pile conforming good construction practice is 595mm (300mm for circular concrete spacer + 220mm for Tremie pipe+ 75mm clear space for tremie= 595) Hence 400/450 dia. piles are not constructible- Kindly Advice. Further Vibration/ suction generated from drilling bucket of crawler under carriage of pile Rig with bucket loosen and damages friction capacity severely, reducing pile load capacity (by 40 to 50%) from design capacity. Alternatively, precast pile compacts	Contractor has to comply with the design.

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SL	Bidder Name	Volume/ Section/ Document	Page no.	Clause No./ Drawing no.	Item	Bidders Query	Employer's Clarification
3.	DCL- CNBMIE	Vol II of III Bill of quantity BOQ General Notes			Pile Dia./Capacity anomaly	<p>evaluated design capacity and simultaneously improve ground, which is susceptible to liquefaction. Grouting of piles can recover lost geotechnical capacity- Kindly advise.</p> <p>Pile capacity dia, length shows anomaly (attached sheet for reference) Safe design (structural) capacity of 600mm dia. Piles of given concrete strength would be around 200 Ton. So, the specified design dia. is extra ordinarily over evaluated. For specified test load, driven pile of reduced sizes and lengths are advised. Test load of piles: 156 Ton to 80 Ton (Safe load could 78Ton to 40 Ton) Thus 400X400mm to 300X300mm piles of appropriate length will be adequate for this project W-3 This query is applicable for Mymensingh and Ashuganj also- Kindly advise.</p>	The design has been done with respect to soil investigation and standard codes.
4.	PETKUS- SYMAGA- JV	GENERAL			Joint venture	<p>We would like to receive confirmation that in case of being awarded the contract, the JV can be situated outside of Bangladesh.</p>	JV should establish his office in all sites of Bangladesh to work properly. Those who will not submit JV agreement with Bid, they must submit JV agreement before signing the contract.
5.	PETKUS- SYMAGA- JV	GENERAL			Physical quantity	<p>As per clause 14.1 – ‘any quantities which may be set out in the Bill of Quantities or other Schedule are estimated quantities and are not to be taken as the actual and correct quantities’ In case the actual quantities differ from the quantities mentioned in the BOQ, how will the contract amount be adjusted?</p>	The payment will be as per actual work, based on unit rate.

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SL	Bidder Name	Volume/ Section/ Document	Page no.	Clause No./ Drawing no.	Item	Bidders Query	Employer's Clarification
6.	PETKUS-SYMAGA-JV	GENERAL			Payment currency	Some of our JV parties are situated in Europe and therefore their equipment will be quoted in Euro (or USD). In the BDS - ITB 32.1 it is stated that for bid evaluation and comparison purpose a fixed exchange rate will be applied. In case of being awarded the tender, will payment be made as per quoted foreign currency amount in BOQ or as per converted BDT amount (in foreign currency)?	Payment will be made as per quoted currencies.
7.	PETKUS-SYMAGA-JV	GENERAL			IP grade	Is it confirmed that IP grade should be IP66 for all electrical compartments/cabinets (for example grain chiller)? Can IP 54 be accepted?	IP66 has to be taken consideration for all electrical equipment ie. Motor, sensor, machine interfaces etc. For cabinet and other electrical panels such as in MCC rooms, contractor has to comply with what is indicated in electrical specification (IP54 for MCC cabinet, IP40 for switch gears etc....)
8.	PETKUS-SYMAGA-JV	GENERAL			Specification	As per bid document, 'All steel structure, fittings & fixtures and sheet shall be hot rolled pre-fabricated and hot deep galvanized (EN ISO 14713:1999 C5, ASTM A 653/ A653M/EN ISO 1461, min 600 gm/sqm'. For indoor equipment can painting be considered acceptable?	As per BOQ and technical specifications.
9.	PETKUS-SYMAGA-JV	Mechanical equipment		1.2.5 BOQ;	Fumigation	we request more details for Ozone/Nitrogen fumigation devices with all accessories and network;	Nitrogen fumigation system has to be considered. Please refer to silo specification; fully equipped proper system has to be proposed in order to comply with the fumigation requirements.
10.	PETKUS-SYMAGA-JV	Mechanical equipment		Specifications	Bucket elevator	Bucket elevators (all) - please clarify what is meant with 'Outer Leg section in mm +/- 20%'; is this value of the section	Section means width of bucket elevators

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11.	PETKUS-SYMAGA-JV	Mechanical equipment		point 6	Bulk belt conveyor	the sum of the sides of one leg or both the legs? Bulk belt conveyor – point 6 of construction features (belt cleaning) - The residual product removed by the scrapers will be recycled to the main product chute. How this recycling is done as no details or solutions are foreseen in drawings/specification/equipment list?	Belt Scrapers will be located at the head drum so that wastes will be collected directly in the main chutes.
12.	PETKUS-SYMAGA-JV	Mechanical equipment			Bulk Loader/ Bag loader	We request detailed drawing A350 - 4 - ME - 1 - 0016, Rev- 1 and A350 - 4 - ME - 1 - 0017, Rev- 1 in order to quote bag ship loader and bulk ship loader for package W-3; we require more details in order to prepare a correct technical offer.	Drawing 16 & 17 are no more, all the design fits in drawing 15. All other information in technical specification of bulk ship loader and bag ship loader.
13.	PETKUS-SYMAGA-JV	Mechanical equipment		Bulk loader specification:	Steel standard	Steel: 'S235' is equivalent steel quality to 'Fe E 360 C'; please confirm if S235 can be accepted. Type of actuation: Can 'Electric' also be considered besides 'Hydraulic'? Anti-wearing liner at the inlet: Can 'Anti-wear welded lining plate' be considered? Anti-wearing liner inside the telescopic pipe: Can 'Pipe made of Hardox 450' be considered?	Equivalent of Fe E 360 C is S235 JO can be used Only Hydraulic actuation is acceptable No metallic anti wearing plate is accepted. Liner must comply with the technical specifications
14.	PETKUS-SYMAGA-JV	Mechanical equipment		2.4 Mechanical equipment		We request detailed drawing for straight and spiral slide – 2.4 Mechanical equipment - Slide/Toboggan- Stainless steel with all accessories and supports, Thickness 6mm steel;	Refer to installation drawing, such accessories must match with the belt conveyor design and must follow the overall sizing of the installation drawings.
15.	PETKUS-SYMAGA-JV	Mechanical equipment			Flat bottom silo	full floor aeration is mentioned in text (mechanical steel silo specification 3.01). However, in drawings aeration channels are shown. Please clarify whether it should be full floor aeration or aeration channels.	Full floor aeration system has to be considered only, aeration channel on concrete are not to be considered. Required adjustment will be done during construction.

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SL	Bidder Name	Volume/ Section/ Document	Page no.	Clause No./ Drawing no.	Item	Bidders Query	Employer's Clarification
16.	PETKUS-SYMAGA-JV	Mechanical equipment		(specification 3.01)	mechanical steel silo	Inner bin liner (mechanical steel silo specification 3.01) – please clarify in more detail.	Please refer to silo detail drawing.
17.	PETKUS-SYMAGA-JV	Mechanical equipment		(specification 3.01)	mechanical steel silo	Should double roof and double wall layer (insulation) for steel silos be included in the bid offer or should this be quoted as optional? In drawings/specification no insulation requirement is foreseen.	No specific insulation or double wall is required for the 3 sites.
18.	PETKUS-SYMAGA-JV	Mechanical equipment		2.2.5 / 2.2.6 / 2.2.7 / 2.2.8 / 2.2.9 / 2.2.10 / 2.2.11 BOQ	Buffer bin	Galvanized Top buffer bin – how to interpret this element?	Galvanized top buffer bins are not to be considered anymore, buffer bins will be MS steel, bolted construction, painting done in factory.
19.	PETKUS-SYMAGA-JV	Mechanical equipment			galvanized buffer bins	Mechanical specification of galvanized buffer bins is not included in the documents. Please provide. In PDF drawing files no reference is made to galvanization.	No specifications for bins as drawings are supplied.
20.	PETKUS-SYMAGA-JV	Mechanical equipment		general specification 1.3 – Interface:	Weigh Bridge	Out of the 5 listed interface solutions; we offer the following 3 solutions: Remote I/O for remote display/printer, PROFIBUS DP, Ethernet to PC. Is this acceptable?	Out of 5 the solutions are "OR". Remain as per specification.
21.	PETKUS-SYMAGA-JV	Electrical Works			Electric connection	There is no provision for Load Sanction and Demand note Fee in the BOQ. Will it be paid by the Procuring Entity Authority?	Employer's responsibility is to ensure power up to electric pole nearby sub-station (drop-out switch). Bidder will ensure the connection from the electric pole to all points.
22.	PETKUS-SYMAGA-JV	Electrical Works			Electric connection	No details are mentioned in the BOQ about the H.T. Line from Power source to Utility Building.	
23.	PETKUS-SYMAGA-JV	Electrical Works				No details are mentioned about the Cable for connecting the Pump to Control panel.	Cable type (3C x 25 + 25)mm2 to be used
24.	PETKUS-SYMAGA-JV	Electrical Works			Fire fighting system	Diameter of Pump valve is not mentioned in BOQ.	Diameter is shown in drawing.
25.	PETKUS-SYMAGA-JV	Electrical Works				Clarification is needed for Inlet valve.	Inlet valve should include, foot valve for each pump, gate valve and one way valve.

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	JV						
26.	PETKUS-SYMAGA-JV	Electrical Works				Module is required for Addressable Detection System; no details are given in BOQ.	Conventional system has to be provided. Detail of zones are included in the drawings
27.	PETKUS-SYMAGA-JV	Electrical Works				Cable item is not provided in the BOQ.	As per supplier design
28.	PETKUS-SYMAGA-JV	Bucket Elevator			Bucket elevator speed	What should be the Bucket elevator speed ?	Maximum 2 m/s.
29.	DAEWOO-GSI JV.	Bagging Machine			Bagging machine	Explain more about bagging machine 5kg bags, 6T/h and Bag palletizer	The 5 kg bags 6T/h will be as per specification. No other capacity will be accepted. This machine is fully automatic. Bag palletizing will be for bag collection. 10 pcs of 5 Kg bags will be collected and put in a 50 kg jute bag manually and then sewed/ stitched then put on the next conveyor by hand.
30.	DAEWOO-GSI JV.	ATEX Zone			ATEX zone	ATEX zone will be for all machine's inside or also covers the casing?	No ATEX zone needs to be considered for this package W-3.
31.	IBAU - BENTALL-NAVANA-SELLHORN JV				BOQ	What types of filled in BOQ either hand writing or Computer printing.	Bidder's choice.
32.	IBAU - BENTALL-NAVANA-SELLHORN JV				Bidding document	You have supplied a huge volume of Tender Document with drawing which of the Document needs to be submitted along with Tender.	Original purchased bidding document with all annexes, attachments must be signed and stamped by bidder and must be returned with bid.
33.	IBAU - BENTALL-NAVANA-SELLHORN JV				HS Code	Please provide us the corrected HS code of the imported Machineries and plants to be erected in this project.	Bidder's responsibility.
34.	IBAU - BENTALL-				Custom duty	To clarify custom duties and taxes.	Bidder's responsibility.

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	NAVANA-SELLHORN JV						
35.	IBAU - BENTALL-NAVANA-SELLHORN JV				Taxes	Is there any scope to waive custom duties, taxes and ATV of the equipment that would be used for construction of the project.	No.
36.	IBAU - BENTALL-NAVANA-SELLHORN JV				Payment	What would be the mode of payment against working bill to the contractor.	Account transfer against bill.
37.	IBAU - BENTALL-NAVANA-SELLHORN JV			Sec II. BDS Page 31 ITB 14.5	Custom duty	What will be the CD (Customs Duty/Import Duty, VAT, AIT, Supplementary Duty etc.) during customs clearance in the Port ?	Bidder's responsibility.
38.	IBAU - BENTALL-NAVANA-SELLHORN JV				VAT	What will be the Advance Trading VAT for the Equipment's which will be used in the project.	Bidder's responsibility.
39.	IBAU - BENTALL-NAVANA-SELLHORN JV				Consignee	Who will be the Consignee ?	Bidder's responsibility.
40.	IBAU - BENTALL-NAVANA-SELLHORN JV				HS Code	Are the HS Codes of all importable Items will be provided by the Employer ?	Bidder's responsibility.
41.	IBAU - BENTALL-NAVANA-SELLHORN				Payment	How will be the local payment ? Is it will be progress payment ? What will be the mode of payment ? LC ?	It is progress payment. Mode of payment is Account transfer/cheque against bill.

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SL	Bidder Name	Volume/ Section/ Document	Page no.	Clause No./ Drawing no.	Item	Bidders Query	Employer's Clarification
42.	IBAU - BENTALL-NAVANA-SELLHORN JV				Payment	What will be the mode of foreign currency payment ?	Mode of payment is Account transfer against bill.
43.	IBAU - BENTALL-NAVANA-SELLHORN JV			Sec IV Bidding Forms	ICB number	What is the ICB Number ? Is it Package Number: W-3 ?	MFSP W-3
44.	IBAU - BENTALL-NAVANA-SELLHORN JV			Sec IV Bidding Forms	ICB title	What is the ICB Title ? Is it the name of the Procurement ? Which is "Construction of Rice Silos at Madupur-Tangail (48,000 MT), Mymensingh (48,000 MT) and Ashugonj-B.Baria (105,000 MT) with all ancillary facilities, public toilet, vehicle parking, water supply, sewerage, surface drain, equipment, machineries and firefighting".	Yes
45.	IBAU - BENTALL-NAVANA-SELLHORN JV			Sec II. BDS Page 32 ITB 20.2	Signatory	The signatory of the Authorization Letter shall be the top brass of the firm. Can you clarify up to which level ?	The top legal official of the firm like Chairman, CEO, MD, Owner.
46.	IBAU - BENTALL-NAVANA-SELLHORN JV			Elec & Auto spec Art: 2.2/ 2.2.1 page 3 of 21 Art: 4.1.5. page 6 of 21	Temperature	Ambient temperature: ranges between + 1°C and 50°C All the electrical equipment must be of tropical type could be used outdoors in dusty areas, with temperature range from 0°C to 50°C. Comments please	+ 1°C and 50°C
47.	IBAU - BENTALL-NAVANA-SELLHORN			Contracts	Contract type	What kind of contract will be awarded (fix and firm, based on bill of quantities etc)	Based on BOQ

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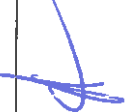
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48.	IBAU - BENTALL-NAVANA-SELLHORN JV			Contracts	Bank guarantees	Can every JV Partner issue guarantees instead of one for the total JV?	Bank guarantee should be issued on behalf of JV, not from any particular JV member.
49.	IBAU - BENTALL-NAVANA-SELLHORN JV				Buyer guarantees	Will there be any guarantee from the Buyer: bank guarantee or government guarantee? If yes: in which amount?	No.
50.	IBAU - BENTALL-NAVANA-SELLHORN JV				Financing	What is the percentage of the World Bank financing for this Project?	100%
51.	IBAU - BENTALL-NAVANA-SELLHORN JV			Contracts	INCOTERMS	What are the INCOTERMS for this contract?	Not applicable. As bidders are responsible for import.
52.	IBAU - BENTALL-NAVANA-SELLHORN JV				Exemption	Is it possible to get an exemption from IDRA so that we do not have to insure the Project locally?	No.
53.	IBAU - BENTALL-NAVANA-SELLHORN JV				Exemption	IS there an exemption for GST and VAT	No.
54.	IBAU - BENTALL-NAVANA-SELLHORN JV			TAX	Exemption	Will there be an exemption for Income tax	No.

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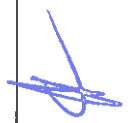
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55.	IBAU - BENTALL-NAVANA-SELLHORN JV			TAX	Exemption	Will there be an exemption for import VAT and Import duties and tax	No.
56.	IBAU - BENTALL-NAVANA-SELLHORN JV				Taxation	In case of a Permanent Establishment (acc. to OECD) what kind of taxation will be applicable: cost plus, deemed profit, IFRS. Local Gap?	Bidder's responsibility.
57.	IBAU - BENTALL-NAVANA-SELLHORN JV			TAX	Tax	What will be the income tax rate.	Bidder's responsibility to know from NBR, Bangladesh from time to time.
58.	IBAU - BENTALL-NAVANA-SELLHORN JV				Payment	Is it possible to receive the contact payments in an Account in Germany?	Yes
59.	IBAU - BENTALL-NAVANA-SELLHORN JV			PAYMENT	Payment	What will be the payment method: instalments, percentage of completion?	Progress payment
60.	IBAU - BENTALL-NAVANA-SELLHORN JV				Advance	Which percentage will be the Down payment and what are the requirements for the down payment?	Please referred to Particular Condition of Contract 14.2
61.	IBAU - BENTALL-NAVANA-SELLHORN JV			PAYMENT	Payment	Will the payments be direct payments by the World bank or will the payments indirect payments from Ministry to Contractor?	Payment by Project Director, MFSP
62.	IBAU - BENTALL-			BID	Bid submission	In which way do we have to offer (one amount or each screw?)	As per Instructions to Bidders (ITB) of bidding document

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SL	Bidder Name	Volume/ Section/ Document	Page no.	Clause No./ Drawing no.	Item	Bidders Query	Employer's Clarification
	NAVANA-SELLHORN JV						
63.	IBAU - BENTALL-NAVANA-SELLHORN JV				Bid submission	Do we have to send the offer in different envelopes?	No.
64.	IBAU - BENTALL-NAVANA-SELLHORN JV			JV	JV	Is it possible to rebuild the JV?	No.
65.	IBAU - BENTALL-NAVANA-SELLHORN JV			Technical	Standard	Which standard is acceptable ASME, DIN ISO, EN?	As mentioned in bidding documents
66.	IBAU - BENTALL-NAVANA-SELLHORN JV				Standard	Can we combine the standards (i.e. Civil according to ASME, machinery according to DIN EN ISO)?	As mentioned in bidding documents
67.	IBAU - BENTALL-NAVANA-SELLHORN JV				Subsurface risk	Which party will be responsible for the subsurface risk?	As mentioned in bidding document's General Condition of Contract clause number 4.10 Site Data
68.	IBAU - BENTALL-NAVANA-SELLHORN JV				Unloader	Is there any Grain Unloader for Rice in Ashugonj as it's appear in the 3D drawing.	No.
69.	IBAU - BENTALL-NAVANA-SELLHORN			Import	Import license	Is an import license necessary, if yes who takes care of it?	Bidder's responsibility.

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70.	JV IBAU - BENTALL-NAVANA-SELLHORN JV				Visa	Can we apply for working Visa?	Bidder's responsibility. MFSP will support as per contract to be signed.
71.	JV IBAU - BENTALL-NAVANA-SELLHORN JV				Visa	Does a supervisor need a working visa or business Visa?	Bidder's responsibility. MFSP will support as per contract to be signed.
72.	TCCL-FRAME JV	Mechanical Equipment			Flat silo bottom	If the silo diameter and eave height are slightly different than the ones indicated in the silo data sheet, will it be acceptable?	Acceptable. Silo Dia +/- 1% subject to the capacity indicated in mech. spec. (excluding the space in between Silo wall and inside Liner), anchoring design and other related matters.
73.	PMU	Bidding document	32	ITB 22.1	Deadline for bid submission	All bidders requested to extend the bid submission deadline for at least 30 days.	PMU agreed to request World Bank to allow deadline of bid submission to be extended from 3 May 2017 to 31 May 2017.
74.	PMU	Technical specification			Brand	Bidders are requested to mention brand name, origin, model and standard in technical specification. For easy and quick reference, bidders are requested to provide information in a new format.	Bidders shall mention brand, origin, model and standard in bid for each equipment, machine, materials like silo, transformer, deform bar etc. MFSP prepared a format (Annex-3) for bidders to summarize the brand, origin, model, standard of their proposed equipments, materials and machines like silo, conveyor, transformer, deform bar etc with their bids. The format will be considered as part of the bidding document.
75.	PMU	Bidding document	32	ITB 20.1	Soft copy	Hard copy or soft copy, which will prevail	MFSP provided both hard copy and soft copy of bidding document to the bidders. And the bidders will submit both hard copy and softcopy of their bids. For each case, hard

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SL	Bidder Name	Volume/ Section/ Document	Page no.	Clause No./ Drawing no.	Item	Bidders Query	Employer's Clarification
							copy will prevail over soft copy.
76.	DCL-CMBMIE	Bidding document	31	ITB 19	Bid security.	Bid security.	Validity: 148 days from the deadline of bid submission. Endorsement: Clearly mentioned in ITB 19.1
77.	PMU	Bidding document	31	ITB 11.1.h.04	Standard	04. All equipment and steel fabrication shall be West European/ North American standard.	This sentence is no more applicable.
78.	PMU	Bill of quantity for Mymensingh	7/219	Item head	BOQ	5. Environmental and Social Management	Will be replaced by '5. Other Civil Works'.
79.	PMU	Bill of quantity for Mymensingh	7/219	Item head	BOQ	B. Safeguard	Will be replaced by '6. Environmental and Social Safeguard'.
80.	PMU	Bill of quantity for Madhupur	6/283	Item head	BOQ	5. Environmental and Social Management	Will be replaced by '5. Other Civil Works'.
81.	PMU	Bill of quantity for Madhupur	7/283	Item head	BOQ	B. Safeguard	Will be replaced by '6. Environmental and Social Safeguard'.
82.	PMU	Bill of quantity for Ashuganj	9/318	Item head	BOQ	5. Environmental and Social Management	Will be replaced by '5. Other Civil Works'.
83.	PMU	Bill of quantity for Ashuganj	10/318	Item head	BOQ	B. Safeguard	Will be replaced by '6. Environmental and Social Safeguard'.
84.	DWI-GSI-Hanshin	Technical Specification of Electrical equipment			Electrical	Schneider Electric has their factory all over the world like: India, China, Hungary, Indonesia, Singapore and others 100+ countries. But the country of origin mentioned in BOQ is only USA/EU/Equivalent. Can you please	All products should comply the technical specification of bidding document. Country of origin must comply with Section-V Eligible Countries of Bidding document.

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SL	Bidder Name	Volume/ Section/ Document	Page no.	Clause No./ Drawing no.	Item	Bidders Query	Employer's Clarification
85.	DWI-GSI-Hanshin	Technical Specification of Electrical equipment			Electrical	confirm whether we can use Schneider Electric products assembled in their other country? Circuit Breaker standard rating for MCCB is 16A to 1600A and for ACB is 800A to 6300A. In the substation drawings, it is required MCCB rating over 4,000A to be used, but in this case, MCCB cannot meet the requirement. Therefore ACB should be used. Please confirm it.	ACB can be used.
86.	DWI-GSI-Hanshin	Technical Specification of Electrical equipment			Electrical	About transformer, LT, HT, PFI assembled by local company (Bangladesh) are available having ISO certificate and test certificate according to relevant IEC standard from BUET, Bangladesh. Is this accepted?	All products should comply the technical specification of bidding document. Country of origin must comply with Section-V Eligible Countries of Bidding document.
87.	DCL-CNBMIE	PART I Bidding Procedures, Section II		ITB 11.1 (h)	Standard	Please confirm if the Chinese standard (GB) is acceptable?	Standards are as per the technical specifications stated in bidding documents.
88.	DCL-CNBMIE	PART I Bidding Procedures, Section II		ITB 11.1 (h)	Supplier	Can equipment supplied by any manufacturer who can satisfy requirements in bid documents but did not mention in Pre-qualification period?	Only the subcontractors of specific equipment (shore crane, ship loader, chiller) declared in "Application Submission Form" submitted during the pre-qualification period shall be maintained.
89.	PMU	Bidding document		Section IX Particular Conditions 7.4	Testing	The following materials may be tested randomly to conform standards from BUET or employer's choice: 1. Silo bin wall sheet and stiffener 2. Conveyor Chain 3. Deformed bar, cement, sand, brick, concrete cylinder, crushed stone chips 4. Cable, bus-bar 5. Switchgear, Circuit breaker, AVR,	

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SL	Bidder Name	Volume/Section/Document	Page no.	Clause No./ Drawing no.	Item	Bidders Query	Employer's Clarification
90.	PMU	Bill of quantity for Ashuganj	8/318 and 226/318	Summary BOQ	Railway		6. Transformer, motor etc Item railway will be dropped.

Signature:

Rafiq

 02/05/2017

Bidder Name:

Package: MFSP W-3

CONSTRUCTION OF RICE SILOS AT MADUPUR-TANGAIL (48,000 MT), MYMENSINGH (48,000 MT) AND ASHUGONJ-B.BARIA(105,000 MT) WITH ALL ANCILLARY FACILITIES, PUBLIC TOILET, VEHICLE PARKING, WATER SUPPLY, SEWERAGE, SURFACE DRAIN, EQUIPMENT, MACHINERIES AND FIREFIGHTING.

Name of Item	Origin	Brand	Model No	Standard
Silo bins				
Silo temperature monitoring system				
Silo Sweep Auger				
Bucket Elevator				
Belt Conveyor				
Chain Conveyour				
Chiller				
Mixer				
N2 Generator				
Jet filter				
Sampler				
Air compressor				
Ship Bag Loader				
Ship Bulk Loader				
Automatic Bulk Scale				
Bagging machine				
Stiching machine				
Packaging Machine				
Truck Scale (Weigh bridge)				
Hyraulic truck tipper				
Hydraulic coupling				
Gear Boxes				

Rudger

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Name of Item	Origin	Brand	Model No	Standard
Silo automation software				
PLC				
MCC				
Transformer				
AVR				
HT Switch Gear				
LT Switchgear				
UPS				
PFI Plant				
Motors				
Sensor as per Legend list				
Deformed bar				
Cement				

Rebys

