

ANNEXURE A - NIT DELIVERY SCHEDULE							
PROJECT : 2X660 MW MAITREE BIFPCL KHULNA STPP							
PACKAGE : WORKSHOP EQUIPMENTS (HVAC WORKSHOP)							
Sl. No.	BHEL Drawing No	Drawing Title	Primary/ Secondary	BHEL Inputs	Drg./docs. Sch. for Vendors	Standard Delivery Terms for Supply Portion	Scope of Services, (if any, as per Indent) and corresponding schedule for rendering the services
1	PE-V0-421-568-A701	Inspection Check List / Manufacturing Quality Plan of machine/equipment	Primary		R-0 within 21 days from PO & subsequent revisions within 10 days of comments received from BHEL. BHEL shall furnish comments / approval on each submission within 18 days from receipt.	Supply : Within Five (05) months from date of CAT-1 approval of Primary drawing/documents or BHEL manufacturing clearance whichever is later.	Service Portion (comprising of supervision of E&C, trial run, demonstration tests at site, training of customer/client O&M staff & final handing over to end-customer) : Vendor to depute its service engineer for services within 15 days from BHEL's intimation (for deputing service engineer). For delay in deputing service engineer, LD on Service portion shall be applicable @ ½% of the total Service portion contract value (excluding element of taxes) per week or part thereof, with applicable GST. However, total LD (supply + Service) shall be limited to 10% of cumulative total contract value excluding taxes and freight (supply + Service).
2	PE-V0-421-568-A702	G A , Foundation Detail (as required) and Data sheet of Machine / Equipment with detailed BOM	Primary			In case date of CAT-1 approval of Primary drawing/documents is later than the date of BHEL manufacturing clearance then for delay analysis, any delay in submission/re-submission of Primary drawing/documents shall be reduced from the given delivery period of 05 months. Delay in BHEL's comments/approval beyond 18 days shall also be considered for delay analysis.	
3	PE-V0-421-568-A703	Detailed Layout of HVAC WORKSHOP (if applicable).	Secondary		2 weeks after approval of primary drg./docs.	In case BHEL manufacturing clearance date is later than date of cat-1 approval of Primary drawing/documents, then for delay analysis submission/re-submission time of Primary drawing/document shall not be considered.	
4	PE-V0-421-568-A704	O & M Manual for Equipment	Secondary		2 weeks after approval of primary drg./docs. Supplier is required to submit hardcopies of O&M manual within 30 days of release of MDCC.		
5	PE-V0-421-568-A705	Sea Worthy Packing for Equipment	Secondary		2 weeks after approval of primary drg./docs.		
6	PE-V0-421-568-A706	Erection Procedure for HVAC WORKSHOP EQUIPMENT	Secondary		2 weeks after approval of primary drg./docs.		
Following notes are an integral part of delivery schedule : a. The end period specified is for completion of the deliveries. Deliveries to start progressively so as to meet the completion schedule. b. The delivery conditions specified are for contractual LD purposes, however BHEL may ask for early deliveries without any compensation thereof. c. Non-applicable drawings shall be decided during execution of the package. d. Wherever schedule of drawings/documents submission / re-submission is stipulated in the Technical Specifications, same shall be superseded by delivery specified in NIT.							