PRICE FORMAT annexure-A	Doc No:	PF-PE-495-571-11000-A-A001
	Rev No:	1
	Date of issu	23 August 2022

NAME OF PROJECT:	**1X46 MW PANCHET HEP - R&M**
NAME OF PACKAGE:	**HVAC SYSTEM**
TECHNICAL SPECIFICATION No:	**PE-TS-495-571-11000-A-A001**
Vendor Name	

S. No.	DESCRIPTION	UNIT	QTY	AMOUNT (Ex-Works)	Freight in %	Freight in INR	Service part in INR	Total FOR excluding GST in INR	Total FOR excluding GST in words
1	Total lump sum firm price for **Supply part, Services part and Mandatory spares** comprising of design (i.e.preparation and submission of drawing /documents including "As Built" drawings and O&M manuals), engineering, manufacture, fabrication, assembly, inspection / testing at vendor's & sub-vendor's works, painting, maintenance tools & tackles (as applicable) fill of lubricants & consumables, mandatory spares alongwith spares for erection, startup and commissioning as required, forwarding, proper packing, shipment and delivery at site, unloading, handling, transportation to stores area & storage, transporation to site (from stores area) & in-site transportation, assembly, erection & commissioning, final painting at site, minor civil work, trial run at site and carrying out Performance guarantee / Functional / Demonstration tests at site (As applicable), training of customer/client O&M staff before handing over after commissioning, and handover in flawless condition of the package to the end customer complete with all accessories, for the total scope defined as per BHEL NIT & tender technical specification as specified above, amendment & agreements till placement of order.	Lot	1						
2	**MAJOR BREAK-UP OF PRICES GIVEN IN 1.0 ABOVE.**								
2.1	Total lumpsum firm price for **Design** (i.e. Preparation and submission of drawing /documents including "As Built" drawings and O&M manuals) and engineering as per tender technical specification above, amendment & agreements till placement of order. (Refer Note-4 below)	LOT	1		NA				
2.2	Total lump sum firm price for **Supply part** comprising of manufacture, fabrication, assembly, inspection / testing at vendor's & sub-vendor's works, painting, maintenance tools & tackles (as applicable), fill of lubricants & consumables along with spares for erection as required, start-up and commissioning spares as required, forwarding, proper packing, shipment and delivery at site for the total scope defined as per BHEL NIT & tender technical specification as specified above, amendment & agreements till placement of order. **(Break-up as per Annexure-I)**	Lot	1				NA		
2.3	Total lumpsum firm prices for **Services part** comprising for unloading, handling, transportation to stores area & storage, transporation to site (from stores area) & in-site transportation, assembly, erection & commissioning, final painting at site, minor civil work, trial run at site and carrying out Performance guarantee / Functional / Demonstration tests at site (As applicable), training of customer/client O&M staff before handing over after commissioning and handover in flawless condition of the package to the end customer complete with all accessories, for the total scope defined as per BHEL NIT & tender technical specification as specified above, amendment & agreements till placement of order. **(Break-up as per Annexure-I)**	Lot	1	NA					
2.4	Total lumpsum firm price for **Mandatory Spares** comprising of manufacture, fabrication, assembly, inspection / testing (as applicable) at vendor's & sub-vendor's works, painting, forwarding, proper packing, shipment, delivery at site & guarantee as per tender technical specification above, amendment & agreements till placement of order. **(Price break up of mandatory spares is to be furnished as per Annexure- II)**	Lot	1				NA		
	GRAND TOTAL								

Note:
1) Bidder to quote the Prices in 'figures' along with corresponding 'words'.
2) Lumpsum price quoted at Sl.no 1.0 shall be considered for evaluation.
3) The Engineering charges as mentioned above in S.No. 2.1* shall not be more than 2% of the contract value for HVAC System (including main supply, E&C, Mandatory Spares Etc. i.e Total of Sl.no.2.2, 2.3 & 2.4 only) as per Sl. No. 1.0 of GCC. Further, out of this total 2% amount for Design, 1% shall be payable after approval of basic engineering drawings / documents (as mentioned in relevent chapter of technical specification) whereas remaining 1% shall be payable after approval of all the engineering drawings / documents as per tender specification.

Particulars of bidder / authorised representative

Name	Designation	Signature	Date		Company Seal

1011382/2022/PS-PEM-MAX

PRICE FORMAT ANNEXURE - I : PRICE BREAKUP FOR SUPPLY PART		Doc No:	PF-PE-495-571-11000-A-A001				
		Rev No:	1				
		Date of issue	23 August 2022				
NAME OF PROJECT:		1X46 MW PANCHET HEP - R&M					
NAME OF PACKAGE:		HVAC SYSTEM					
TECHNICAL SPECIFICATION No:		PE-TS-495-571-11000-A-A001					
	ITEM DESCRIPTION	QTY.	UNIT	SUPPLY		ERECTION AND COMMISIONING	
				UNIT PRICE (Ex-Works)	TOTAL COST (Ex-Works)	UNIT PRICE (Ex-Works)	TOTAL COST (Ex-Works)
	BREAK-UP OF ITEMS MENTIONED AT S. NO. 2.2 OF MAIN SHEET						
A	**VENTILATION SYSTEM**						
1	**Ventilation Fan**						
1.1	Supply Air System of min. **65000 CMH** & min. 60 **mmWG SP** capacity consisting centrifugal fan, TEFC sq cage induction motor, drive set, filters (pre & fine filter), VCD, motorized damper, flexible connection, along with local control panel.	**2**	**Nos**				
2	Roof extractor units (axial flow type) with hood, disconnect switch and all accessories as specified. **Following fan shall have 15 mmwc static pressure.**						
a)*	Capacity 1500 CMH with Motor	8	**Nos.***				
3	Axial flow Exhaust fans complete with casing, TEFC sq cage induction motors & mounting frame, MS rain protection cowl, bird screen and all other accessories (suitable for 415V/3-phase supply) as specified. **Following fan shall have 15 mmwc static pressure.**						
a)*	Capacity 20,000 CMH with Motor rating 3.7 KW	**4**	**Nos.***				
4	Axial flow exhaust fans (Bifurcated type, spark proof construction, wall mounted) complete with casing, flame proof motor & mounting frame, MS rain protection cowl, bird screen and all other accessories epoxy painted (suitable for 415V/3-phase supply) as specified. **Following fan shall have 15 mmwc static pressure.**						
a)*	Capacity 4,000 CMH with Motor rating 0.55 KW	**4**	**Nos.***				
b)*	Capacity 2,000 CMH with Motor rating 0.55 KW	**4**	**Nos.***				
5	Axial flow exhaust fans (Wall mounted) complete with casing,TEFC sq cage induction motor & mounting frame, MS rain protection cowl, bird screen and all other accessories epoxy painted (suitable for 415V/3-phase supply) as specified.**Following fan shall have 10 mmwc static pressure.**						
a)*	Capacity 10,000 CMH with Motor rating 0.75 KW	**2**	**Nos.***				
b)*	Capacity 4,000 CMH with Motor rating 0.55 KW	**6**	**Nos.***				
e)*	Capacity 2,000 CMH with Motor rating 0.37 KW	**4**	**Nos.***				
6	Exhaust fan (propeller type) completes with induction motor & mounting frame MS rain protection cowl, bird screen and all other accessories as specified (suitable for 240V/ 1 phase). **Following fan shall have min. 5 mmwc static pressure.**						
a)*	Capacity 1000 CMH with Motor rating 100 watts	**10**	**Nos.***				
7	Tube Axial Fan for Drainage Gallary & Turbine Ventilation alongwith bird Screen, Mounting Frame & Supporting arrangement						
a)*	Tube Axial, Supply Air System (10000 CMH & 30MMWC)	1	Nos.*				
b)*	Tube Axial, Supply Air System (6000 CMH & 30MMWC)	1	Nos.*				
e)*	Centrifugal Fan, Exhaust Ventilation (3000 CMH & 30MMWC)	2	Nos.*				
B	**AIR CONDITIONING SYSTEM**						
1	**Water Cooled Package AC**						
1.1	Water cooled Package AC 15 **TR (actual)** consisting of compressor, water cooled condenser, evaporator with blower and motor, expansion valve, filter, refrigerant piping, instrumentation etc. and all other accessories as specified in tender specs.	**4**	**Nos.***				
1.2*	**Monsoon reheating/ winter heating kit** comprising strip heaters, safety controls, air-stat, contactors, frame work, thermostat & humidistat/ sensors etc.	**1**	**LOT***				
1.3*	**HUMIDIFIER** for above AC Area complete with humidistat, safety controls, make up water piping from make up tank / nearest source of water, valves fittings etc.	**1**	**LOT***				
1.4*	VOID	**0**	**Nos***				
1.5*	Centrifugal pump sets for cooling water recirculation complete with TEFC motor & all accessories as specified (30 CMH)	**2**	**Nos***				
1.6*	VOID	**0**	**Nos***				
1.7 a)*	VOID	**0**	Lot				
1.7 b)*	Condenser water piping & necessary fittings like tees, reducers, expanders, elbows, flanges, all types of valves with flanges, strainers with flanges, air vents etc as per specifications from **Cooling Water Source Tap-off to PAC room to drain (i.e. cooling water circuit).**	**1**	Lot				
1.8*	Fresh air fan (axial flow type), complete with motor, inlet cone, air filters (pre and fine), dampers etc. for each AHU room	**1**	Lot				
1.9*	VOID	**0**	**Nos***				
1.10*	VOID	**0**	**Nos***				
1.11*	VOID	**0**	**Mtrs.**				
1.12*	Cyclone Separator (30 cmh capacity) along with instrumentation and associated accessories for cooling water circuit as per specification	**1**	**Nos***				
1.13 a)*	VOID	**0**	**Nos.***				
1.13 b)*	Duplex Strainer (30cmh) for cooling water system along with necessary accessories	**1**	**Nos.***				

1011382/2022/PS-PEM-MAX

	ITEM DESCRIPTION	QTY.	UNIT	SUPPLY		ERECTION AND COMMISIONING	
				UNIT PRICE (Ex-Works)	TOTAL COST (Ex-Works)	UNIT PRICE (Ex-Works)	TOTAL COST (Ex-Works)
2	AIR COOLED Non-Ductable SPLIT UNITS (Inverter type) consisting of outdoor unit (having compressor condenser coils with fan and motor), indoor unit (having evaporator coil, filter,fan with motor), interconnecting refrigerant piping as per site requirement & fittings with insulation, cordless remote, electrical power cord upto the nearest available point along with isolator / MCB, fixing frame for indoor and outdoor unit, Voltage Stablizer, insulated drain piping upto nearest drain etc. (Maximum avaiable BEE star Rating)						
2.1*	2.0 TR capacity (non-ductable type, 240 V, 1 phase with isolation switch) i.e MCB of suitable rating as specified and all supporting structure.	**6**	**Nos***				
2.2*	1.5 TR capacity (non-ductable type, 240 V, 1 phase) with isolation switch , i.e. MCB of suitable rating as specified and all supporting structure.	**4**	**Nos***				
2.3*	3.0 TR capacity, Cassette AC (non-ductable type, 415V, 3 phase with neutral) with isolation switch i.e. MCB of suitable rating as specified and all supporting structure.	**2**	**Nos***				
C	**COMMON ITEMS FOR HVAC SYSTEM**						
1	Supply air ducting (finished) for above areas complete with all accessories as required to complete ducting system.						
1.1*	Finished GSS (zinc coating **275 gms/sq.m**) Ducting with hangers, splitters (16G), vanes and all accessories as required to complete the ducting system.						
a)*	18 G	**150**	**SQM***				
b)*	20 G	**250**	**SQM***				
c)*	22 G	**550**	**SQM***				
d)*	24 G	**850**	**SQM***				
1.2*	MS Duct With Epoxy paint for battery room.	**20**	**SQM***				
1.3*	Supply Air Grills with VCD (MS powder coated) complete with fixing frames, nuts, bolts, gaskets, washers etc.	**20**	**SQM***				
1.4*	Return Air Grills without VCD (MS powder coated) complete with fixing frames, nuts, bolts, gaskets, washers etc.	**5**	**SQM***				
1.5*	Supply air diffuser with VCD (Extruded Aluminium powder coated) complete with fixing frames, nuts, bolts, gaskets, washers etc.	**5**	**SQM***				
1.6*	Return air diffuser without VCD (Extruded Aluminium powder coated) complete with fixing frames, nuts, bolts, gaskets, washers etc.	**6**	**SQM***				
1.7*	Thermal insulation for exposed ducting as per specification- for Ventilation System	**100**	**SQM***				
1.8*	Thermal insulation of supply air duct & return air duct with finish as specified. For AC System	**300**	**SQM***				
1.9*	Acoustic insulation wherever essential as per requirement.	**150**	**SQM***				
1.10*	VOLUME CONTROL DAMPERS in GI construction as per specifications	**8**	**SQM***				
1.11*	Wall mounted dampers / louvers (gravity operated) for different areas.	**10**	**SQM***				
1.12*	Fresh air Inlet Louvres	**30**	**SQM***				
1.13*	FIRE DAMPER / MOTORIZED DAMPER						
a)*	Fire damper	**10**	**SQM***				
b)*	Motorized Actuator with single phase power supply for the above Fire damper with auto resetting, limit switches, indication lamps etc	**14**	**NO***				
c)*	Fusible Link type Fire Damper	**4**	**SQM***				
1.14	Duct support and Pipe support structure (painted) in all respect including conrete fastners, grouting etc.	**1**	**LOT**				
2*	Handling arrangement for Ventilation system.						
a*	Manual operated trolley, platform trolley of 1 ton capacity with base area 2mx1.5m.	**1**	**Nos.***				
b*	1 T Chain Pulley Block without Travelling trolley and monorail arrangement.	**1**	**Nos.***				
3*	Drain piping **(MS)** upto nearest drain point with and without insulation as per specification.						
3.1*	50mm	**50**	**Rmt***				
3.2*	40mm	**50**	**Rmt***				
4	Total lumpsum price for special tools & tackles for maintenance inclusive of packing forwarding, transportation up to site, etc. (Bidder shall submit item-wise price break-up).	**1**	**LOT**			NA	NA
5	Total lumpsum price for commissioning spares inclusive of packing forwarding, transportation up to site, etc. (Bidder shall submit item-wise price break-up).	**1**	**LOT**			NA	NA
6	**FIELD INSTRUMENTS** like gauges, transmitter, switces for measuring of flow, temperature, pressure, differential pressure, level, humidity and other instrument required for local monitoring & control etc for HVAC System as required as per technical specification.	**1**	**LOT**				
7	LPBS, local motor starters for wall mounted supply & exhaust fan, cable trays, tray support, termination & jointing kit, cabling items, above ground earthing material, LT power cables, LT control cables, screened control cables etc. For completeness of HVAC system :						
7.1	Local start/stop push button station (LPBS) for motor drives	1	LOT				
7.2	Local motor starter for wall mounted supply and exhaust fans of smaller rating for local control	1	LOT				
7.3	Cabling item (cable tray, tray support, clamps, tie, connector, cable glands & lugs, termination & jointing kit and cable junction box etc.)	1	LOT				
7.4	Above ground earthing material	1	LOT				
7.5	LT XLPE power cable	1	LOT				
7.6	LT PVC control cable	**1**	**LOT**				
7.7	Screened (instrumentation) control cable	1	LOT				
8*	Providing full support during FAT of SCADA/DDCMIS, preparation of control scheme, etc. and commissining of SCADA/DDCMIS as per relevent specification.	**21**	**Mandays***	**NA**			
9*	Any other item not indicated above, but required to make the system complete in all respect.	1	LOT				
	TOTAL						

NOTES	
1	The bidder shall furnish unit rates for variable item (marked *) for necessary adjustment (plus or minus) variation during detailed engg. stage. The unit rates quoted above shall be considered for adjustment and no separate unit rates shall be quoted. Unit rates shall be valid throughout the contract. Final qty. shall be paid as per actual measurment at site for erection for all the variable items.
2	Price format shall not be changed by the bidder as the bidder may get disqualified by doing so.
3	Any cell left blank in the unpriced schedule shall be treated as "Quoted" and is included in total price.
4	The BOQ mentioned above shall be read in conjunction with technical specification requirement. Any item required as per technical specification but not specifically indicated in above BOQ, shall deemed to be inculded in total prices quoted by bidder. No additional price shall be payable against such items.
5	**For sl.no 8* above, please note the followings.** **a) Bidder's presence is required for 6 Man days (In Two Visit of 3 days each) (Excluding travel time) at EDN Bangalore during FAT of DDCMIS for certifying correctness & completeness of implementation of Control logic. Intimation to attained FAT shall be informed in 2 days advance. All the expenses like boarding, lodging and travel, Air fare etc. shall be in bidder's scope.** **b) Bidder's presence is required for 15 Man days (in three visit) at site during commissioning of DDCMIS for assistance related to process correctness. Three visit with total 15 Man days (Excluding travel time) in which one visit shall be of 5 Man days each. All the expenses like boarding, lodging and travel, Air fare etc. shall be in bidder's scope.**

Particulars of bidder / authorised representative

	Name	**Designation**

PRICE FORMAT APPENDIX-A Special tools & tackles for maintenance			Doc No:	PF-PE-495-571-11000-A-A001	
			Rev No:	1	
			Date of issue	23-08-2022	
NAME OF PROJECT:		**1X46 MW PANCHET HEP - R&M**			
NAME OF PACKAGE:		**HVAC SYSTEM**			
TECHNICAL SPECIFICATION No:		**PE-TS-495-571-11000-A-A001**			
SL NO	**DESCRIPTION**	**UNIT**	**Qty**	**AMOUNT (Ex-Works)**	
1	FLAT D WRENCH - 6 MM TO 32 MM (12 Pcs)	SET	1		
2	BOX WRENCHES - 6 MM TO 22 MM (14 Pcs)	SET	1		
3	RING SPANNER - 6 MM TO 32 MM (12 Pcs)	SET	1		
4	ALLEN KEYS - 2 MM TO 10 MM	SET	1		
5	CRESCENT SCREW SPANNER	NO.	1		
6	SCREW DRIVER	NO.	1		
7	OFFSET SCREW DRIVER	NO.	1		
8	INSULATED PLIER	NO.	1		
9	TORCH LIGHT FOR 2 CELL	NO.	1		
10	HAMMER 1 LB	NO.	1		
11	OIL CAN	NO.	1		
12	POCKET THERMOMETER - 0 TO 50 DEG. C)	NO.	1		
13	INSULATION TAPE ROLL	NO.	1		
14	STEEL FOOT RULE - 12"	NO.	1		
15	FEELER GAUGE 9 BLADES	NO.	1		
16	PIPE WRENCH	NO.	1		
17	FLARE NUT (1/4")	NOS.	6		
18	FLARING TOOL	NO.	1		
19	TUBE CUTTER	NO.	1		
20	GAS CHARGING PIPE	NO.	1		
21	NITOGEN CHARGING ADAPTER	NO.	1		
22	FREON PRESSURE GAUGE (2 1/2" DIA DIAL)) 0 - 300 MM PSI	NO.	1		
23	FREON PRESSURE GAUGE (2 1/2" DIA DIAL)) 30 - 150 MM PSI	NO.	1		
24	PSYCHRO METER	NO.	1		
25	LOCK WITH KEY FOR TOOL BOX	NO.	1		
26	RATCHET 1/4"	NO.	1		
27	MS TOOL BOX	NO.	1		
28	LOCK WITH KEY FOR TOOL BOX	NO.	1		
29	HAND LAMP	NO.	1		
30	Grease Gun	NO.	1		
	TOTAL				
NOTES					
1	Above is the minimum list. Any other Tools and tackles required for HVAC system w.r.t. Mechanical, Electrical and C&I part shall also be provided by the Bidder as per system / customer requirement without any commercial & Delivery implication to BHEL.				
Particulars of bidder / authorised representative					
	Name	**Designation**	**Signature**	**Date**	**Company Seal**

PRICE FORMAT APPENDIX-B Commissioning spares				Doc No:	PF-PE-495-571-11000-A-A001
				Rev No:	1
				Date of issue	23 August 2022
NAME OF PROJECT:		**1X46 MW PANCHET HEP - R&M**			
NAME OF PACKAGE:		**HVAC SYSTEMM**			
TECHNICAL SPECIFICATION No:		**PE-TS-495-571-11000-A-A001**			
SL NO	**DESCRIPTION**	**UNIT**	**Qty**	**AMOUNT (Ex-Works)**	
1	Fan Belts (each type & size)	Set	1		
2	Pressure Gauge (for each type and range)	No.	1		
3	Temprature Gauge (for each type and range)	No.	1		
4	Filter (each size)	Set	1		
5	Compressor Oil	Ltr.	1 Lot		
6	Refrigerant gas of each type in a non-returnable cylinders	Kg	1 Lot		
TOTAL					
NOTES					
1	Above is the minimum list. Any other commissioning spare required for HVAC system w.r.t. Mechanical, Electrical and C&I part shall also be provided by the Bidder as per system / customer requirement without any commercial & Delivery implication to BHEL.				
Particulars of bidder / authorised representative					
	Name	**Designation**	**Signature**	**Date**	**Company Seal**

SUGGESTED PRICE FORMAT ANNEXURE - II LIST OF MANDATORY SPARES		Doc No:	PF-PE-495-571-11000-A-A001		
		Rev No:	1		
		Date of issue	23 August 2022		
NAME OF PROJECT:		**1X46 MW PANCHET HEP - R&M**			
NAME OF PACKAGE:		**HVAC SYSTEM**			
TECHNICAL SPECIFICATION No:		**PE-TS-495-571-11000-A-A001**			
S. No.	**Description**	**UNIT**	**Qty**	**AMOUNT (Ex-Works)**	
A	**HVAC Spares**			**Rate**	**Amount**
1	AC Motors				
a	Valve drive	1 of each type			
b	Bearings	3 set of each type			
c	Fans	3 nos. each type			
2	Measuring Instruments/Field instruments.	10% of total Temperature & Pressure gauges of each type & model or a minimum of one of each type and model which ever is more.			
3	Measuring Instruments/Field instruments.	10% of total temperature elements with thermowells for RTD/TC or a minimum of one of each range & model which ever is more			
4	Electronic smart transmitters	10%of total electronic transmitters of each type range andmodel orminimum of one number of each type, range & model whichever is more.			
5	Process Actuated switch devices	10% of total pressure switches, limit switches, differential switches, temperature switches, flow switches of each type & model or minimum of one number of each type & model whichever is more.			
6	Local Instrument	10 % of each type of Push buttons, indicating lamps, colour caps & control sation for each type.			
7	Local Instrument	10% or minimum 1 nos of each instrument not covered in the list but used in the system.			
8	Alarm Annunciator	10% of total electronic cards of each type & model or minimum of 2nos of each type & model . This shall include all types of cards.			
9	Cable & Accessories				
a	Special Cable	20% of total quantity for each type & size			
b	Signal / Communication Cable	20% of total quantity for each type & size			
c	Cable Gland and Lugs	20% of each type, size & rating			
d	Cable termination kits	20% of each type, size & rating			
e	Cable Jointing kits	20% of each type, size & rating			
f	Trefoil Clamps (each type & size)	20% of each type, size			
g	Cable Route Markers, if applicable	10% of each type			
	TOTAL				

Notes:	
a)	Spares listed in Price Schedule is bare minimum requirement. In case any additional mandatory spares required for 5 years of successful operation of the system or those covered elsewhere in the tender specification apart from specified above, same shall be deemed to have been covered in bidder's scope of supply.
b)	Wherever "set" is indicated, it shall mean complete replacement for one main equipment.
c)	All Spares shall be supplied as per the requirement of the specifications. In case any spare indicated in the specification is "not applicable" for particular equipment, then suitable applicable alternate spare has been offered / shall be supplied by the bidder without any financial implication."
d)	Any item which is quoted as "not applicable" by the bidder in the above list and is found to be "applicable" at a later date shall be supplied by the bidder without any commercial and delivery implication.
e)	Any cell left blank in the unpriced schedule shall be treated as "Quoted" and is included in total price.
f)	If percentage comes at fraction next higher integer should be considered for the purpose of quantity required.

Particulars of bidder / authorised representative

	Name	**Designation**	**Signature**	**Date**	**Company Seal**

ANNEXURE-II DEVIATION SHEET (COST OF WITHDRAWAL)									
PROJECT:-									
PACKAGE :-									
TENDER ENQUIRY :-									
NAME OF THE BIDDER									
Sl. No.	Volume/Section	Page No.	Clause No.	Technical Specification/Tender Document No	Complete Description of Deviation	Cost of withdrawal of deviation to be entered by the bidder in	Reference of price Schedule of which Cost of Withdrawal of Deviation is applicable	Nature of cost of withdrawal of deviation (Positive/Negative)	Reasons for quoting deviation
1	TECHNICAL DEVIATION								
1.01									
1.02									
1.03									
1.04									
1.05									
1.06									
1.07									
1.08									
2	COMMERCIAL DEVIATION								
2.01									
2.02									
2.03									
2.04									
2.05									
2.06									
2.07									
2.08									

NOTES:
1. Cost of Withdrawal of deviation will be applicable on the basic price (i.e. excluding taxes, duties & freight) only.
2. All the bidders have to list out all their technical & commercial deviations (if any) in details in the above format.
3.Any deviation not mentioned above and shown separately or found hidden in offer, will not be taken cognizance of.
4.Bidder shall submit duly filled unpriced copy of above format indicating "quoted" in "cost of withdrawl of deviation" column of the schedule above along with their Techno-commercial offer, wherever applicable. In absence of same, such deviation(s) shall not be considered and offer shall be considered in total compliance to NIT.
5. Bidder shall furnish price copy of above format along with price bid.
6.The final decision of acceptance/ rejection of the deviations quoted by the bidder shall be at discretion of the Purchaser.
7.Bidders to note that any deviation (technical/commercial) not listed in above and asked after Part-I opening shall not be considered.
8. For deviations w.r.t. Credit Period, Liquidated damages, Firm prices if a bidder chooses not to give any cost of withdrawl of deviation loading as per Annexure-VII of GCC, Rev-07 will apply. For any other deviation mentioned in un-priced copy of this format submitted with Part-I bid but not mentioned in priced copy of this format submitted with Priced bid, the cost of withdrawl of deviation shall be taken as NIL.
9. Any deviation mentioned in priced copy of this format, but not mentioned in the un-priced copy, shall not be accepted.
10. All techno-commercial terms and conditions of NIT shall be deemed to have been accepted by the bidder, other than those listed in unpriced copy of this format.
11. Cost of withdrawl is to be given seperately for each deviation. In no event bidder should club cost of withdrawl of more than one deviation else cost of withdrawl of such deviations which have been clubbed together shall be considered as NIL.
12. In case nature of cost of withdrawl (positive/negative) is not specified it shall be assumed as positive.
13. In case of descrepancy in the nature of impact (positive/ negative), positive will be considered for evaluation and negative for ordering.