

HCP Design Planning & Management Pvt. Ltd.  
 Project - Tender for General Development of Sports Field at BDEU Campus, Gandhinagar.  
 Subject - Clarification on Pre - Bid Queries

Sr. No.	Volume/Clause	Query	Clarification Required	Reply to Queries
1	Part B	EMD in form of DD only	You are requested to accept EMD in form of Bank Guarantee also.	Tender Condition remains unchanged
2	Part B	Liquidated damages @ 0.30% of contract value per day	You are requested to consider liquidated damages @ 0.05% of contract value per day	Tender Condition remains unchanged
3	Part B	Mobilization advance @ 5% of contract value	You are requested to provide mobilization advance @ 10% of contract value	Tender Condition remains unchanged
4	Part B	General development, Electrical work, Item No. 2.1 of DG set, capacity (KVA) of DG set not provided, Kindly clarify.		Electrical work, Item No. 2.1 Supplying and erecting, commissioning and testing diesel generating set having continuous rating, 3 phase, 415 volts, 50 cycles A.C. supply comprising of a totally enclosed air/water cooled diesel engine with multi-cylinders developing suitable BHP not less than following capacity at 1500 RPM with 10% overload for one hour in 24 hours with standard accessories like fly wheel, lubricating oil cooler, "A" class governor, heavy duty fuel wheel and lubricating oil filter, oil bath air filler, lubricating oil pressure gauge, end exhaust manifold, standard set of tools with adjustable spanners, screw drivers, feeder gauge, cylinder head to cover, joint cylinder head to exhaust, element lube oil filter, 12/24 volts electric starting equipment complete with standard battery, dynamo, cut-outs, ammeter, necessary wiring, pressure gauge, starter etc and heavy duty Residential type exhaust silencer and vertical hot air duct both logged with asbestos rope, save oil trays, exhaust piping of required length, standard wall/floor mounted fuel with level indicator and piping and drip proof alternator, self excited, self regulated, screen protected, with excitation system, capable of delivering the rated system output at 415 volts, 3 phase, 0.8 PF, 50 Hz, 4 wire, running at 1500 RPM, conforming to IS-4722- 1968 with voltage regulation +/- 5% of rated voltage from no load to full load. Both the engine and alternator fitted on a common fabricated steel base plate with antivibration mounting engine and alternator both connected to each other by flexible flange coupling and with floor/wall mounted control panel box comprising of voltmeter ammeter, selector switches, ACB / MCCB / MCB of adequate capacity, M) Continuous rating of 140 KVA, BHP not less than 166 BHP

NOTE: Clarification of pre-bid queries along with necessary amendments (attached) shall be considered as a part of contract documents and to be submitted along with the tender submission with sign and stamp.

