

BP Koirala Memorial Cancer Hospital
Bharatpur Chitwan
Amendment Notice for 500 KVA Diesel Generator and Transformer
IFB No. BPKMCH/NCB/37/081/082
Amended on: February 23, 2025

Points	Existing Clause	Amended/Added Clause
Generator –Technical Specification S. No. 3.1 Capacity of Engine	more than 20000 CC	At least 19000 CC or more
Generator –Technical Specification S. No. 3.2 Number of Cylinder	12	6 to 12
Generator –Technical Specification S. No. 3.4 Bore*Stoke	135*150	(130-135)*(140-150)
Generator –Scope of Supplier S. No. 5 (Added)	NA	Foundation (If Required) as per the generator size should be built by the bidder itself (All civil works must be carried out from bidder side as per site conditions). (Added)
Generator -Certification:	NA	Valid ISO 9001:2015 Certificate must be submitted (Added)
Transformer -Certification:	NA	Valid ISO 9001:2015 Certificate must be submitted (Added)
Price Schedule List – Distribution Panel S.No. 2	1250A 4pole ATS(socomec)	1250A 4pole ATS Make: Socomec, Schnieder, L&T or Equivalent
Price Schedule List – Distribution Panel S.No. 3	630A TP MCCB Make: Legrand	630A TP MCCB Make: Socomec, Schnieder, L&T or Equivalent
Price Schedule List – Distribution Panel S.No. 4	250A TP MCCB Make: Legrand	250A TP MCCB Make: Socomec, Schnieder, L&T or Equivalent
Technical Experience	NA	The Bidder shall demonstrate that the goods offered(Diesel Generator and Transformer) have: been in production for at least 3(three) years or if the offered model is a new the manufacturer must have experience in producing the similar model for a minimum of 3(three) years; (Added)

Please visit the PPMO eGP system www.bolpatra.gov.no/egp and amended bid document for more details.