

Government of Nepal
Ministry of Communication and Information Technology
National Information Technology Center
Singhdurbar, Kathmandu




Addendum Notice No. 1

2078/8/21 (December 07, 2021)

This is to notify all concerned that Ministry of Communication and Information Technology, National Information Technology Center, Singhdurbar, Kathmandu, has made the following amendments to the Bidding Documents for the **Supply, Delivery, Installation and Commissioning of Diesel Generator and Electromechanical Equipment**, IFB No.: NITC/G/NCB-8/078-79 as per the notice published on Kartik 28, 2078 (November 14, 2021) in the daily "The Rising Nepal" national daily newspaper.

S.N.	Reference of Bid Document	Tender Clause Description	Amendments
1	Invitation for Bids, Page No. 1, Point No. 3	Interested bidders shall register in the e-GP system and deposit the cost of bidding document amounting NRs. 5,000.00 (Five Thousand Only) in the following bank.	The phrase has been amended to: Interested bidders shall register in the e-GP system and deposit the cost of bidding document amounting NRs. 10,000.00 (Ten Thousand Only) in the following bank.
2	Section III, Qualification Criteria, Clause No. 6	The bidder must have successfully completed the construction of at least one (1) Soundproof Generator House in Nepal in the last 3 years.	The clause has been amended to: The bidder must have successfully completed the construction of at least one (1) Soundproof Generator House meeting the noise level standard of less than 65 dBA (daytime) at 1 meter from outside wall in Nepal in the last 3 years.
3	Section III, Qualification Criteria, Clause No. 10, Documents to be submitted	Letter of Commitment for Bank's Undertaking for Line of Credit/ Financial Audited Report/ Balance Sheet	The clause has been amended to: Letter from Bank / Financial Audited Report/ Balance Sheet
4	Section III, Qualification Criteria, Clause No. 14, Documents to be submitted	Customer Satisfactory Performance Certificates/Letters	The clause has been amended to: Documentary Evidences
5	Section III, Qualification Criteria, Clause No. 15	The Manufacturer/OEM of the following goods/equipments must have at least 10 years' experience in manufacturing the offered goods and equipments: 1) Diesel Generator Set 2) Engine 3) Alternator 4) Autostart/ATS Control Module 5) Air Circuit Breakers 6) LV Control Panel 7) Monitoring System	The clause has been amended to: The Manufacturer/OEM of the following goods/equipments must have at least 10 years' experience in manufacturing the offered goods and equipments: 1) Diesel Generator Set 2) Engine 3) Alternator 4) Precision Air Conditioner

		8) Power Quality Analyzer 9) Precision Air Conditioner 10) Power Cables	
6	Section V, Schedule of Requirements, c. Technical Specifications, Clause No. 1.4 	Applicable Standards, Codes, and Regulations The Diesel Generator sets shall conform to the following standards: <ul style="list-style-type: none"> • CE certification and the corresponding Declaration of Conformity complying with R.D 842/2002 Low Voltage Regulations and with the European Directives • 2006/42 on Safety in Machinery • 2006/95/CE on Electrical Safety. • 2004/108/CE on Electromagnetic Compatibility. • 2005/88/CE on NOISE EMISSIONS by equipment for outdoor use (for SOUNDPROOF GENERATOR SETS) • ISO 8528 The Engine shall conform to the following standards: <ul style="list-style-type: none"> • BS-5514 • IS-10000 • ISO-3046 • BS-649 • DIN-6271 The Alternator shall conform to the following standards: <ul style="list-style-type: none"> • IEC 34-1-1983 • IP-21 • IS-4691/85 • BS-269 • IS13364 • BS EN 60034 • BS5000 • VDE 0530 • NEMA • MG1-32 • IEC34 • CSA • C22.2-100 • AS1359 The Acoustic Canopy shall conform to the following standards: <ul style="list-style-type: none"> • ISO-3744 • ISO-8528 • ISO-9614 • IS-8183 The Control Panels shall conform to the following standards: <ul style="list-style-type: none"> • BS EN 61000-6-2 	The clause has been amended to: Applicable Standards, Codes, and Regulations The Diesel Generator sets shall conform to the following standards: <ul style="list-style-type: none"> • CE certification and the corresponding Declaration of Conformity complying with R.D 842/2002 Low Voltage Regulations and with the European Directives • 2006/42 on Safety in Machinery • 2006/95/CE on Electrical Safety. • 2004/108/CE on Electromagnetic Compatibility. • 2005/88/CE on NOISE EMISSIONS by equipment for outdoor use (for SOUNDPROOF GENERATOR SETS) • ISO 8528



		<ul style="list-style-type: none"> • BS EN 61000-6-4 • BS EN 60950 • BS EN 60068 • BS EN 60529 • IP65 • IS-4722 IS-2147	
7	Section V, Schedule of Requirements, c. Technical Specifications, Clause No. 1.8	Engine Parameters Number of cylinders 6-12	The clause has been amended to: Engine Parameters Number of cylinders 6-16
8	Section V. Schedule of Requirements, c. Technical Specifications, Clause No. 5.2	The cable trays must be supplied and installed as per the standards and best practices specified in: <ul style="list-style-type: none"> • KS (Korean Standard) OR • KEMC (Korea Electrical Manufacturer's Cooperative) OR • NEMA (National Electric Manufacturer's Association) OR • JEM (Japan Electrical Manufacturers) 	The clause has been amended to: The cable trays must be supplied and installed as per the standards and best practices specified in: <ul style="list-style-type: none"> • KS (Korean Standard) OR • KEMC (Korea Electrical Manufacturer's Cooperative) OR • NEMA (National Electric Manufacturer's Association) OR • JEM (Japan Electrical Manufacturers) OR • IS (Indian Standard) OR • NS (Nepal Standard)
9	Section V. Schedule of Requirements, c. Technical Specifications, Clause No. 6.1	All equipments supplied must be properly grounded as per as per the standards and best practices specified in: <ul style="list-style-type: none"> • KS (Korean Standard) OR • KEMC (Korea Electrical Manufacturers Cooperative) OR • NEMA (National Electric Manufacturer's Association) OR • JEM (Japan Electrical Manufacturers) 	The clause has been amended to: All equipments supplied must be properly grounded as per as per the standards and best practices specified in: <ul style="list-style-type: none"> • KS (Korean Standard) OR • KEMC (Korea Electrical Manufacturers Cooperative) OR • NEMA (National Electric Manufacturer's Association) OR • JEM (Japan Electrical Manufacturers) OR • IS (Indian Standard) OR • NS (Nepal Standard)
10	Section V. Schedule of Requirements, c. Technical Specifications, Clause No. 8		The following clause has been added: The generator house must maintain noise level of less than 63 dBA (daytime) at 1 meter from outside wall.