

Compliance Sheet for Procurement, Installation & Commissioning of Generators
TENDER # NADRA-HQ-RFB-26/2026

S.No	Description	M/s Hitech Network	M/s Millat Tractors	M/s Power Vision	M/s Power Zone	M/s S.M. Jaffer
	LOT-1 (100 KVA prime Generator with locally fabricated Canopy (Gwadar))					
1.1	Supply of 100KVA Prime Generator: Supply Installation, testing and commissioning of Genset as per given technical specifications with recommended fuel tank and batteries as per OEM	Comply	Comply	Comply	Comply	Comply
1.2	Earthling: Dedicated earthling pit for the generator as per OEM recommendation, with resistance not exceeding 1 ohm, end to end installation of 35mm2 earth cable complete in all respect.	Comply	Comply	Comply	Comply	Comply
1.3	Foundation: The RCC foundation, minimum 9-inch furnished floor level (FFL), must support the generator's weight, including operational loads and vibrations Control mechanism.	Comply	Comply	Comply	Comply	Comply
1.4	ATS Panel (250A rating or as per OEM recommendations for 100KVA Load): 2 source ATS panel and built in MOR having feature of auto phase correction and built in MOR capability. The ATS functionality must be operated by control Module (Deepsea or equivalent)	Comply	Comply	Comply	Comply	Comply
1.5	Cabling: 70 mm2 four Core Cables, according to the generator's power output and comply with local electrical codes.	Comply	Comply	Comply	Comply	Comply
1.6	Earthing Cable: 35mm2 copper cable (Green Color) end to end in all respect	Comply	Comply	Comply	Comply	Comply
1.7	Control Cable: 2.5mm2 4 core / multi core, armored (ATS to Gen Set)	Comply	Comply	Comply	Comply	Comply

President:
CAO
Mr. Faheem Khan

MUHAMMAD FAHEEM KHAN
Chief Administration Officer

Member:

DD DC Facility
Zubair Khan

DD
Omer Saeed

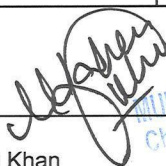
DD T&D
Haroon Hafeez

NDD 510

9/6/26

	LOT-2 (100 KVA prime Generator with locally fabricated Canopy (RHO Gilgit))					
2.1	Supply of 100KVA Prime Generator: Supply Installation, testing and commissioning of Genset as per given technical specifications with recommended fuel tank and batteries as per OEM	Comply	Comply	Comply	Comply	Comply
2.2	Earthling: Dedicated earthling pit for the generator as per OEM recommendation, with resistance not exceeding 1 ohm, end to end installation of 35mm2 earth cable complete in all respect.	Comply	Comply	Comply	Comply	Comply
2.3	Foundation: The RCC foundation, minimum 9-inch furnished floor level (FFL), must support the generator's weight, including operational loads and vibrations Control mechanism.	Comply	Comply	Comply	Comply	Comply
2.4	ATS Panel (250A rating or as per OEM recommendations for 100KVA Load): 2 source ATS panel and built in MOR having feature of auto phase correction and built in MOR capability. The ATS functionality must be operated by control Module (Deepsea or equivalent)	Comply	Comply	Comply	Comply	Comply
2.5	Cabling: 70 mm2 four Core Cables, according to the generator's power output and comply with local electrical codes.	Comply	Comply	Comply	Comply	Comply
2.6	Earthing Cable: 35mm2 copper cable (Green Color) end to end in all respect	Comply	Comply	Comply	Comply	Comply
2.7	Control Cable: 2.5mm2 4 core / multi core, armored (ATS to Gen Set)	Comply	Comply	Comply	Comply	Comply

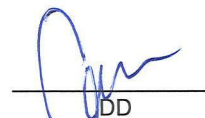
President:
CAO
Mr. Faheem Khan



MUHAMMAD FAHEEM KHAN
Chief of Administration Officer

Member:


DD QC Facility
Zubair Khan


DD
Omer Saeed


DD T&D
Haroon Hafeez

LOT-3 (100 KVA prime Generator with locally fabricated Canopy (Muzaffarabad-AJK)						
3.1	Supply of 100KVA Prime Generator: Supply Installation, testing and commissioning of Genset as per given technical specifications with recommended fuel tank and batteries as per OEM	Comply	Comply	Comply	Comply	Comply
3.2	Earthing: Dedicated earthing pit for the generator as per OEM recommendation, with resistance not exceeding 1 ohm, end to end installation of 35mm2 earth cable complete in all respect.	Comply	Comply	Comply	Comply	Comply Attached
3.3	Foundation: The RCC foundation, minimum 9-inch furnished floor level (FFL), must support the generator's weight, including operational loads and vibrations Control mechanism.	Comply	Comply	Comply	Comply	Comply
3.4	ATS Panel (250A rating or as per OEM recommendations for 100KVA Load): 2 source ATS panel and built in MOR having feature of auto phase correction and built in MOR capability. The ATS functionality must be operated by control Module (Deepsea or equivalent)	Comply	Comply	Comply	Comply	Comply
3.5	Cabling: 70 mm2 four Core Cables, according to the generator's power output and comply with local electrical codes.	Comply	Comply	Comply	Comply	Comply
3.6	Earthing Cable: 35mm2 copper cable (Green Color) end to end in all respect	Comply	Comply	Comply	Comply	Comply
3.7	Control Cable: 2.5mm2 4 core / multi core, armored (ATS to Gen Set)	Comply	Comply	Comply	Comply	Comply

President:
CAO
Mr. Faheem Khan

MUHAMMAD FAHEEM KHAN
Chief Administration Officer

Member:

DD DC Facility
Zubair Khan

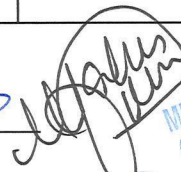
DD
Omer Saeed

DD T&D
Haroon Hafeez

LOT-4 (100 KVA prime Generator with locally fabricated Canopy (Mega Centre Karachi)						
4.1	Supply of 100KVA Prime Generator: Supply Installation, testing and commissioning of Genset as per given technical specifications with recommended fuel tank and batteries as per OEM	Comply	Comply	Comply	Comply	Comply
4.2	Earthling: Dedicated earthling pit for the generator as per OEM recommendation, with resistance not exceeding 1 ohm, end to end installation of 35mm2 earth cable complete in all respect.	Comply	Comply	Comply	Comply	Comply
4.3	Foundation: The RCC foundation, minimum 9-inch furnished floor level (FFL), must support the generator's weight, including operational loads and vibrations Control mechanism.	Comply	Comply	Comply	Comply	Comply
4.4	ATS Panel (250A rating or as per OEM recommendations for 100KVA Load): 2 source ATS panel and built in MOR having feature of auto phase correction and built in MOR capability. The ATS functionality must be operated by control Module (Deepsea or equivalent)	Comply	Comply	Comply	Comply	Comply
4.5	Cabling: 70 mm2 four Core Cables, according to the generator's power output and comply with local electrical codes.	Comply	Comply	Comply	Comply	Comply
4.6	Earthing Cable: 35mm2 copper cable (Green Color) end to end in all respect	Comply	Comply	Comply	Comply	Comply
4.7	Control Cable: 2.5mm2 4 core / multi core, armored (ATS to Gen Set)	Comply	Comply	Comply	Comply	Comply

President:
CAO
Mr. Faheem Khan


DD DC Facility
Zubair Khan



DD
Omer Saeed

MUHAMMAD FAHEEM KHAN
Chief Administration Officer

Member:


DD T&D
Haroon Hafeez

Lot-5 (200 ^k KVA Prime Generator with locally fabricated Canopy (RHO Sargodha))						
1.1	Supply of 200kva Prime Generator: Supply Installation, testing and commissioning of Genset as per given technical specifications with recommended fuel tank and batteries as per OEM	Comply	Comply	Comply	Comply	Comply
1.2	Earthing: Dedicated earthing pit for the generator as per OEM recommendation, with resistance not exceeding 1 ohm, end to end installation of 150mm ² earth cable complete in all respect.	Comply	Comply	Comply	Comply	Comply
1.3	Foundation: The RCC foundation, minimum 9-inch furnished floor level (FFL), must support the generator's weight, including operational loads and vibrations Control mechanism.	Comply	Comply	Comply	Comply	Comply
1.4	ATS Panel (630A rating or as per OEM recommendations): 2 source ATS panel and built in MOR capability. The ATS functionality must be operated by control Module (Deepsea or equivalent)	Comply	Comply	Comply	Comply	Comply
1.5	Cabling: 300 mm ² four Core Cable, according to the generator power output and comply with local electrical codes.	Comply	Comply	Comply	Comply	Comply
1.6	Earthing Cable: 150mm ² copper cable (Green Color) end to end in all respect	Comply	Comply	Comply	Comply	Comply
1.7	Control Cable: 2.5mm ² 4 core / multi core, armored (ATS to Gen Set)	Comply	Comply	Comply	Comply	Comply

President: _____
CAO
Mr. Faheem Khan

MUHAMMAD FAHEEM KHAN
Chief Administration Officer

Member:

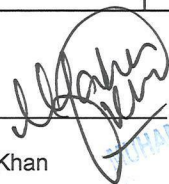
DD DC Facility
Zubair Khan

DD
Omer Saeed

DD T&D
Haroon Hafeez

Lot-6 (200 KVA Prime Generator with locally fabricated Canopy (RHO Sukkur))						
1.1	Supply of 200kva Prime Generator: Supply Installation, testing and commissioning of Genset as per given technical specifications with recommended fuel tank and batteries as per OEM	Comply	Comply	Comply	Comply	Comply
1.2	Earthing: Dedicated earthing pit for the generator as per OEM recommendation, with resistance not exceeding 1 ohm, end to end installation of 150mm2 earth cable complete in all respect.	Comply	Comply	Comply	Comply	Comply
1.3	Foundation: The RCC foundation, minimum 9-inch furnished floor level (FFL), must support the generator's weight, including operational loads and vibrations Control mechanism.	Comply	Comply	Comply	Comply	Comply
1.4	ATS Panel (630A rating or as per OEM recommendations): 2 source ATS panel and built in MOR capability. The ATS functionality must be operated by control Module (Deepsea or equivalent)	Comply	Comply	Comply	Comply	Comply
1.5	Cabling: 300 mm2 four Core Cable, according to the generator power output and comply with local electrical codes.	Comply	Comply	Comply	Comply	Comply
1.6	Earthing Cable: 150mm2 copper cable (Green Color) end to end in all respect	Comply	Comply	Comply	Comply	Comply
1.7	Control Cable: 2.5mm2 4 core / multi core, armored (ATS to Gen Set)	Comply	Comply	Comply	Comply	Comply

President:
CAO
Mr. Faheem Khan


MOHAMMAD FAHEEM KHAN
Chief Officer

Member:


DD DC Facility
Zubair Khan


DD
Omer Saeed


DD T&D
Haroon Hafeez