

CORRIGENDUM-I DATED 29th July, 2013
FOR
TENDER NO.: GEL/PRI/FEN-03 dated 19th August, 2013
FOR
DESIGNING, INSTALLATION, COMMISSIONING AND MAINTAINANCE OF ELECTRIC FENCE
FOR COLVALE JAIL, INSPECTOR GENERAL OF PRISONS, GOA

Sr. No.	Clause	Amendment
1	3.1.9 The bidder should be registered as a company in India as per Company Act 1956 and should have been in operation for a period of at least 3 years. Certificate of Incorporation to be submitted. PAN No. of the company/firm, TIN No. (As applicable): Self attested copies to be attached.	The bidder should be registered as a company in India as per Company Act 1956 or should be a proprietary firm registered with sales tax and should have been in operation for a period of at least 3 years. Certificate of Incorporation to be submitted. PAN No. of the company/firm, TIN No. (As applicable): Self attested copies to be attached. In case of proprietary firm VAT registration to be provided.
2	3.4.7 The corner or end posts shall be of 25*25*5 mm in size and the intermediate posts shall be of 25*25*2 mm.	Intermediate Posts shall be of 25x25x2.5mm and Corner Posts shall be of 40x40x2.5mm
3	3.4.8 Fence Wires: All the electrified security fence wires shall be 2.5mm High tensile steel galvanized to BS443 or equivalent Indian Standards. The wires shall be placed at distance of 95mm apart. All the fence wire shall be strained to 40-50 Kg between the end posts. The wire shall be strong enough to withstand extreme weather conditions.	3.4.8 Fence Wires: All the electrified security fence wires shall be 2.5mm High tensile steel galvanized to BS443 or equivalent Indian Standards. The wires shall be placed at distance of 95mm apart. All the fence wire shall be strained to 40-50 Kg between the end posts. The wire shall be strong enough to withstand extreme weather conditions. Corrosion wire solutions required for outstanding performance and extended life.
4	3.4.4 The system should have automatic cut-off	3.4.4 The system should have automatic cut-off in case person lies on cable for more than 5 secs. The system should also have master power off control for emergency
5	3.4.5 The system should have zone wise alarm with LED at every zone in addition to the central control panel	3.4.5 The system should have basic software of zone wise alarm with LED at every zone in addition to the central control panel.
6	3.4.6 (Sr. No.5) Pulse Count 1,2 or 3 Missing Pulses Selectable	3.4.6 (Sr. No.5) Pulse Count 1,2 or 3 Missing Pulses Selectable.
9	Nil	3.4.9 Earth kits and lightning Diverters are required depending upon the area as required for proper earthing and safety.