



D & G INSTALLATIONS

INDUSTRIAL MONITORING

SYSTEMS

SECURITY



Products /Services

- FOR THE SUPPLY AND INSTALLATION OF WALL-TOP ELECTRIC FENCING 6,8,10,12,15 WIRE.
- FOR THE SUPPLY AND INSTALLATION OF FREE-STANDING (STAND ALONE) 1M,1.8M,2.4M,2.8M,3M
- FOR THE SUPPLY AND INSTALLATION OF PIGGY-BACK ELECTRIC FENCING 1M,1.8M,2.4M,2.8M,3M
- FOR THE SUPPLY AND INSTALLATION OF ALL TYPES OF ELECTRIC FENCE ENERGIZERS
- FOR THE SUPPLY AND INSTALLATION OF PALISADE.
- FOR THE SUPPLY AND INSTALLATION OF ALL MESH FENCING (BONOX, DIAMOND MESH, WELD MESH)
- FOR THE SUPPLY AND INSTALLATION OF ALL RAZOR FENCING PRODUCTS (FLAT-RAP, RAZOR-COIL, RAZOR-MESH, RAZOR-STRIPS, RAZOR-RIBBONS, RAZOR-WIRE)
- FOR THE SUPPLY AND INSTALLATION OF GATES (DRIVE WAY GATES, PEDESTRIAN GATES , SECURITY GATES)
- FOR THE REPAIRS TO ALL OF THE ABOVE
- 12 MONTH SERVICE AND MAINTENANCE CONTRACT
- MONITORING OF ELECTRIC FENCES AND ALARMS OF THE ELECTRIC FENCES.
- SMS CONTROLLING OF ELECTRIC FENCES
- SMS ALARM NOTIFICATION FOR THE ELECTRIC FENCING.

WHAT IS AN ELECTRIC FENCE?

An electric fence system consists of electric wires carrying high voltage electric pulses that provide a non-lethal shock to an intruder. Tampering with the fence results in an alarm activation, which is transmitted to security personnel monitoring the site.



ADVANTAGES OF AN ELECTRIC FENCE

- Easy installation on existing wall or fence, or as a stand-alone perimeter fence.
- Provides a physical barrier that delays the intrusion time.
- Provides an electric shock to intruders.
- Acts as a psychological barrier to deter intrusion attempts.
- Provides a higher level of detection capability to detect an intrusion attempt and set off the alarm which is then transmitted to the security personnel or company monitoring the site.
- Low maintenance costs.
- Easy to operate.
- Animals receive an electric shock and are deterred without activating the alarm. The animal learns not to come into contact with the fence
- Accidental human contact with the fence will provide an electric shock that will teach the person (who is not an intruder) not to tamper with the fence.
- The electric wires serve as a perimeter fence, alleviating the need to erect another conventional fence.
- Reduced cost of security personnel.



A high powered security energizer



- Offering 12 Joules of typical output energy into a 230 Ohm load.
- Patented energy control and enhanced safety features.
- Features programmable through a keypad option.

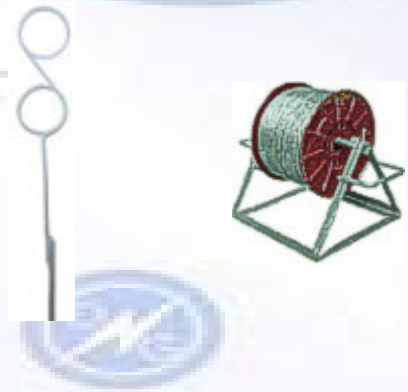
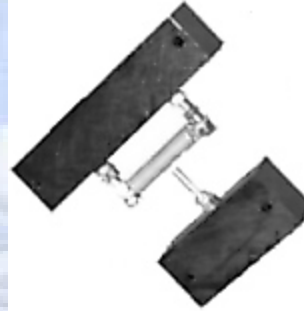
Another Erection

- Palisade
- CCTV
- Intercoms
- Access Control

D & G Installation Systems C.C.

(011) 805-4377

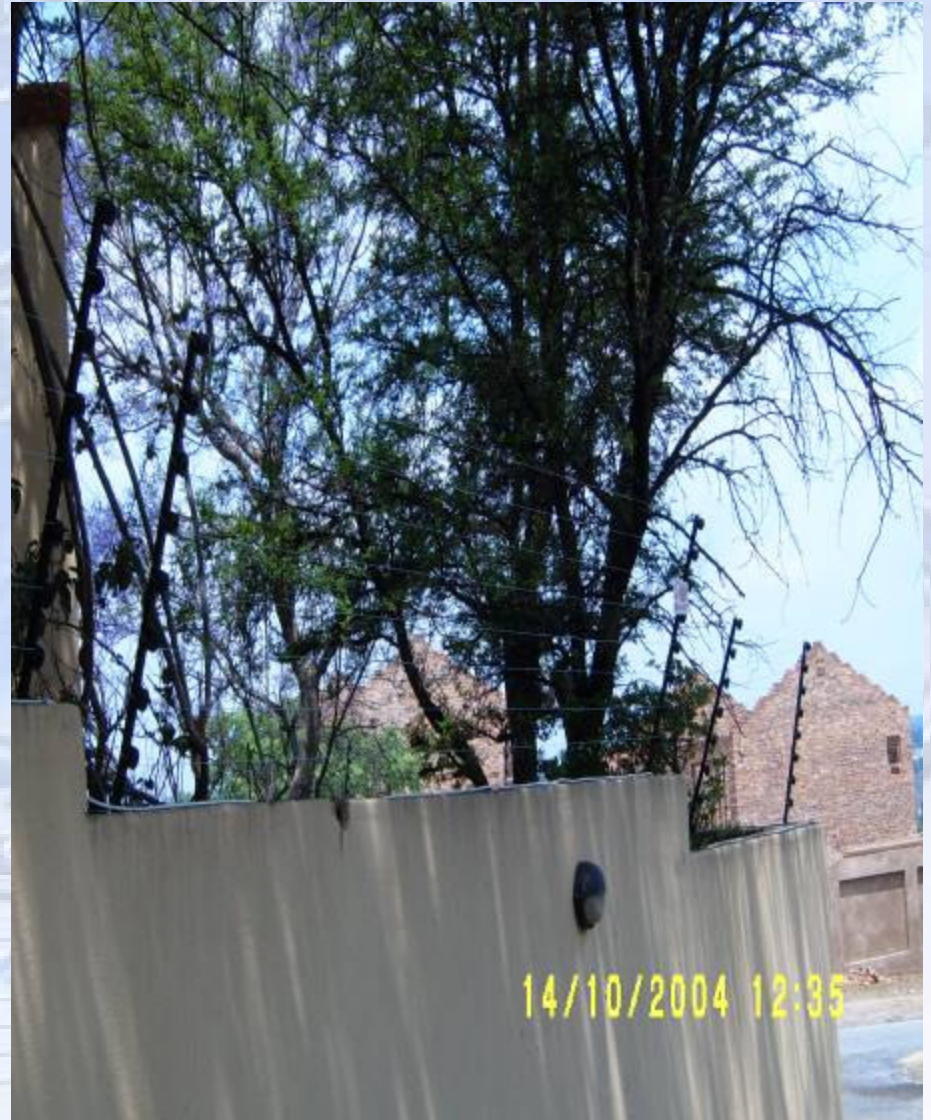
Printden 011 744-2903





WALL-TOP ELECTRIC FENCING





PALISADE FENCING



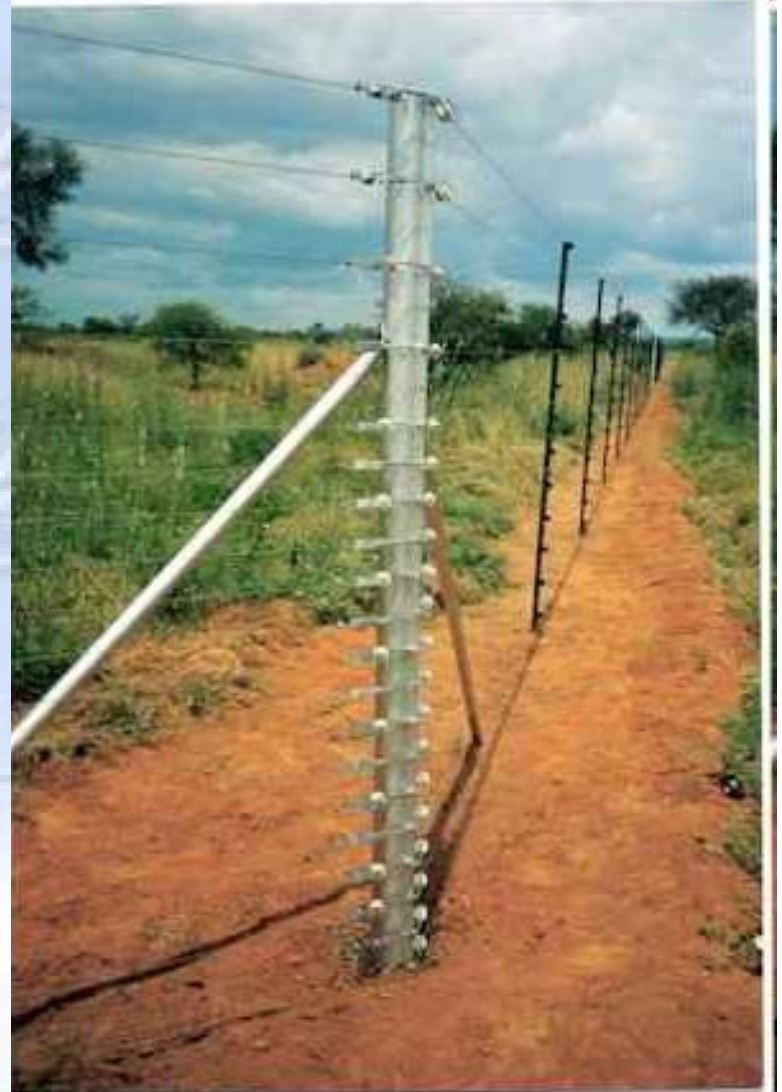


PIGGY-BACK ELECTRIC FENCING





FREE- STANDING ELECTRIC FENCING



RAZOR WIRE FENCING

WELDED

RAZOR MESH

BENEFITS:

- Virtually impossible to climb,
- High tensile core wire very difficult to cut,
- Powerful barrier with neat appearance,
- A complete fence.
(No need to install a smooth wire fence then add razor wire.)
- No secondary use.
(The fence mesh itself is not stolen for alternative use.)
- Simple to install.

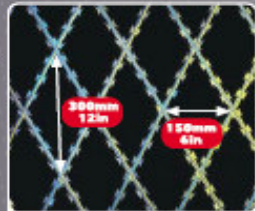
CONCEPT:

Razor Mesh has been designed as a high security fencing mesh used to protect commercial, industrial and government institutions. The product is virtually impossible to climb or cut with standard tools yet it has a neat appearance.

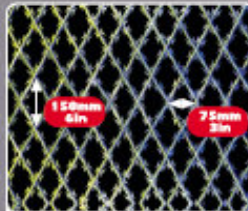
Razor Mesh is installed throughout the world at, airports, military bases, water reservoirs, warehouses, electrical substations, border fences, oil depots, electrical sub-stations, factories etc. etc.

SPECIFICATIONS:

“RIPPER” RAZOR WIRE PROFILE



STANDARD MESH



HIGH DENSITY MESH

INSIDE BLADES

SIZE OF DIAMOND APERTURE CENTRE TO CENTRE

STANDARD PANEL HEIGHT	STANDARD PANEL LENGTH	SIZE OF DIAMOND APERTURE CENTRE TO CENTRE		APPROX QTY PER 6m / 20 FT SHIPPING CONTAINER
		STANDARD	HIGH DENSITY	
1200mm / 4FT	6m / 20FT	150mm X 300mm	75mm X 150mm	600 Panels
1800mm / 6FT	6m / 20FT	125mm X 250mm between blades	150mm X 75mm between blades	400 Panels
2100mm / 7FT	6m / 20FT		350 Panels	
2400mm / 8FT	6m / 20FT			350 Panels

DIMENSIONS

TYPICAL APPLICATION



AIRPORT



NATIONAL BORDER



MILITARY BASE



OIL DEPOT



ELECTRICAL SUB STATION



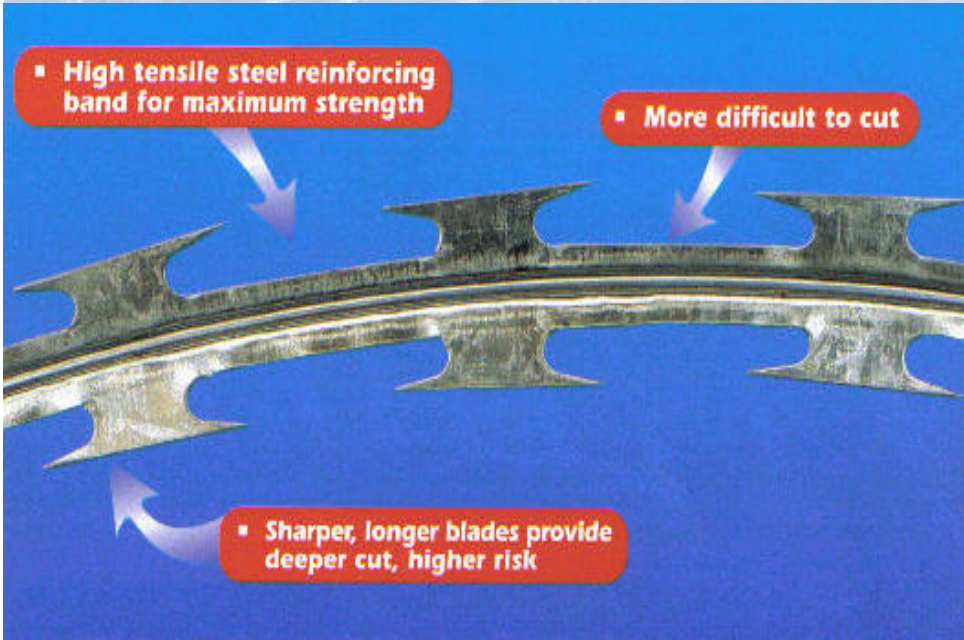
PRISON



TELECOM STATION



FUEL DEPOT



MESH FENCING



ELECTRIFIED PALISADE



WARNING:



**THESE
PREMISES
ARE UNDER**

24 HOUR CCTV

REMOTE SURVEILLANCE

INSTALLED BY:

D & G INSTALLATION SYSTEMS CC.

011 805-4377/8/9



Another Eye Guarding the World



SONY.

Network Camera

SNC-P1



THANK YOU

**FOR FURTHER ENQUIRIES CONTACT
D & G INSTALLATIONS**

GEOFF McGEE

(Technical, Sales)

083 658 6201

COLIN McGEE

(Technical, Sales)

083 658 6200

JOSEPH MOLWANTWA

(Sales)

082 416 2427

OFFICE 011 805 4377 / 8

E-mail: info@dginst.com

WEB – PAGE : www.dginst.com