

Unobtrusive & Innovative

Maximum Perimeter Protection

Anti-Climb & Anti-cut

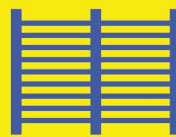
CCTV Optimised

ELECTRIC FENCE SECURITY
COMPANY PROFILE

SECURE ELECTRICAL SERVICE

DEPENDABLE ELECTRIC FENCE SECURITY PROTECTION
FOR YOUR PEACE OF MIND...

OUR SERVICES



HOME SECURITY FENCES

SES fencing specialises in high security 358 Mesh Fencing made of high quality carbon steel wire. Rated an industry leading safety measure with appealing aesthetics.



COMMERCIAL SECURITY FENCES

We supply and install a wide variety of custom made electrical fencing for all your residential and industrial needs. All orders will be geared towards exact specifications.



FARM AND WILDLIFE CONTROL FENCES

Electric fences solutions including free standing electric fences, chain link fences and Clear View fences. We have tailor made and affordable solutions to secure your urban or rural home.

We set the benchmark for security fencing with 10+ years of experience in installations and consultations.

Unobtrusive
Clear View Aesthetics



Anti-Cut & Grind
Impenetrable meshing



Security Add-ons
Spikes (ribbed/flared)
Electric Fence & RazorWire



Anti-Climb
Rendered Impossible due to
aperture size



ELECTRIC FENCING

An electric fence is an obstruction that utilizes electric stuns to stop creatures and individuals from intersection a limit. The voltage of the stun may have impacts running from inconvenience to death. Most electric fence are utilized today for rural fencing and different types of creature control, in spite of the fact that they are much of the time used to improve the security of delicate zones, for example, army bases, jails, and other security touchy spots; places exist where deadly voltages are utilized.

SECURITY ELECTRIC FENCE

Early rotating current (AC) fence chargers utilized a transformer and a mechanically determined change to create the electrical heartbeats. The beats were wide and the voltage capricious, with no-heap tops more than 10,000 volts and a fast drop in voltage as the fence spillage expanded. The switch system was inclined to disappointment. Later frameworks supplanted the switch with a strong state circuit, with a change in life span yet no adjustment in beat width or voltage control."Weed burn



ELECTRIC FENCING SYSTEM

Contingent upon the territory to be fenced and remoteness of its area, fence energizers might be guided into a lasting electrical circuit, they might be controlled by lead-corrosive or dry cell batteries, or a littler battery kept charged by a sun based board. The power utilization of a fence in great condition is low, thus a lead-corrosive battery controlling a few hundred meters of fence may keep going for half a month on a solitary charge. For shorter periods dry cell batteries might be utilized. A few energizers can be controlled by in excess of one source.

**We are Your All-In-One Cost-Effective Electric Security Fencing Company In Kuala Lumpur.
Contact Us today for your affordable tailored Solution.**



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