

DEFENSIVE BARRIERS

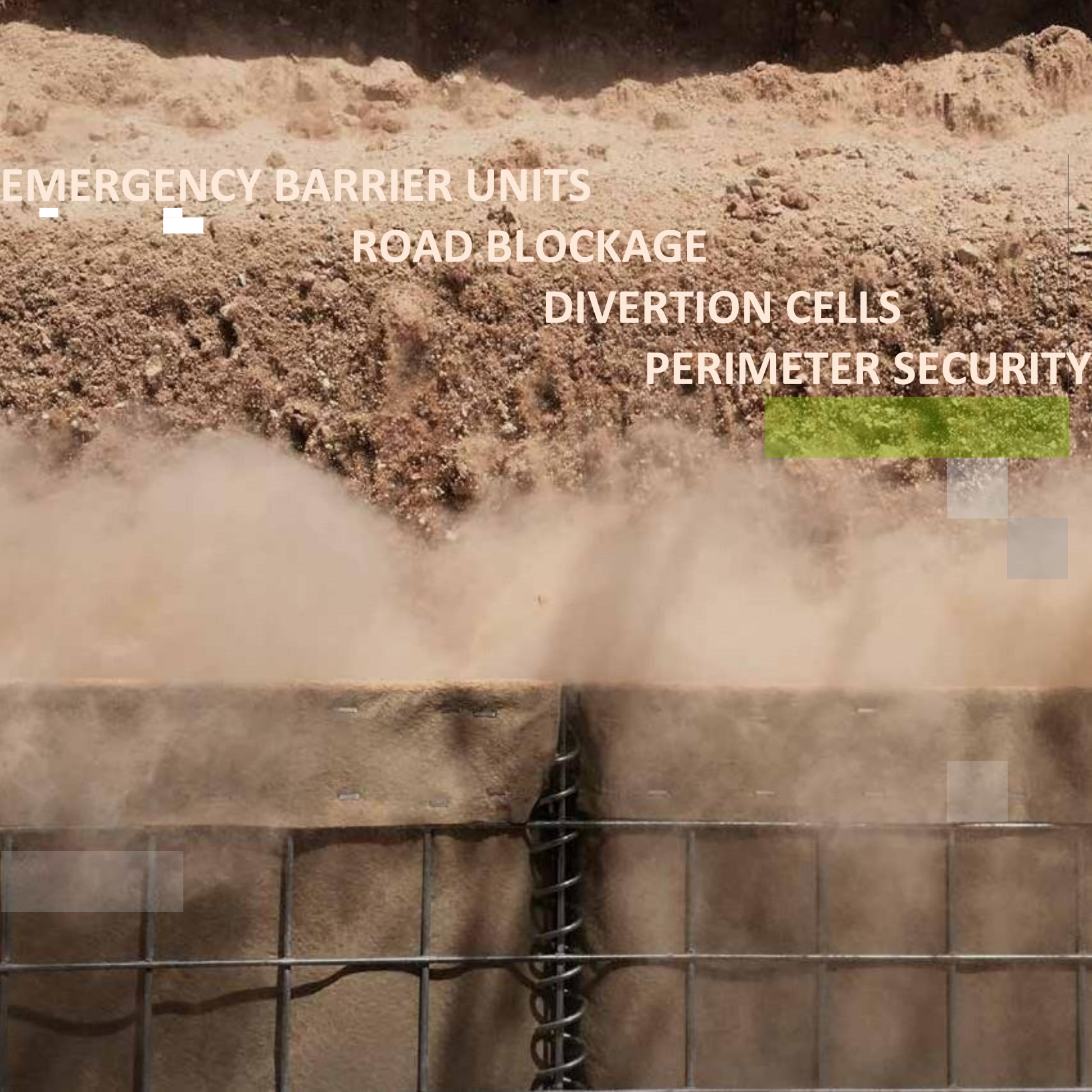
PORTABLE COLLAPSIBLE WALL BASKETS



TIRUPATI FENCE™
FENCING SYSTEM



**MILITARY
PROTECTION**



EMERGENCY BARRIER UNITS

ROAD BLOCKAGE

DIVERSION CELLS

PERIMETER SECURITY

THE DEFENSIVE BARRIER UNIT IS THE ORIGINAL
EARTH- FILLED PORTABLE BOXES PRODUCT GLOBALLY
RENOWNED AS THE ULTIMATE SURFACE-MOUNTED
FORCE PROTECTION BARRIER SYSTEM.



More than just a barrier, Tirupati Fence Defensive Barrier units are the backdrop for overseas military operations, signifying protection for our service personnel and working alongside government and military organizations we have developed the product which has defined landscapes and saved countless lives.

Our unrivaled capability in design, technical innovation, manufacturing, training and customer support has made Tirupati Fence one among global leader in the design and manufacture of advanced force protection.

- > DEFENSIVE WALLS
- > FORWARD OPERATING BASES
- > ACCOMMODATION BUNKERS
- > PERIMETER SECURITY
- > BLAST & BALLISTIC PROTECTION
- > COMMAND & CONTROL
- > TRAINING GROUNDS & SHOOT HOUSES
- > MILITARY COMPOUNDS
- > AMMUNITION STORAGE
- > EXPLOSIVE TRAVERSES
- > VEHICLE CHECK POINTS
- > HOSTILE VEHICLE MITIGATION



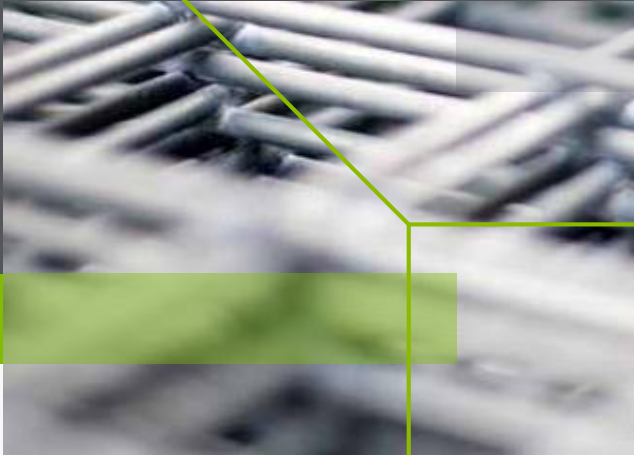
PROTECTING
THOSE THAT
RISK THEIR
LIVES TO
PROTECT US

DESIGNED TO PROTECT AND BUILT TO LAST



Portable Wall Baskets is made from strengthened G.I or Powder coated steel, delivering exceptional quality and stability against varying threats and terrorist attacks.

- > Non-woven polypropylene geotextile
- > UV stabilized
- > Galvanized / Powder Coated Weldmesh
- > Available in beige or green or camouflage
- > Available in 13 different sizes
- > Modular design for fluid configuration
- > Ballistic and blast protection
- > Hostile vehicle mitigation
- > Delivered flat packed for logistical ease



TRANSFORMING FLAT PACKED UNITS INTO WALLS AND STRUCTURES WITH MINIMAL MANPOWER.

The original, unique and defining feature of Defensive Barrier is the ability to transform flat packed units into structures such as complete forward operating bases, using minimal manpower, handling equipment and fill material.

The boxes are unfold and are positioned, pinned together and filled with materials such as sand and earth, to complete a defensive barrier able to withstand blast and ballistic threats, terrorist attacks and protect personnel from explosions and projectiles.

