



LUNAR LIGHTING

12kW HMI

Lunar Lighting® Tower

Features and Benefits

**Worldwide patents
and trade marks**



NATO STOCK NUMBERS (NSN) ASSIGNED FOR ACQUISITIONS



**APPROVED AND PURCHASED
BY THE
US DEPARTMENT OF HOMELAND SECURITY**

**SUPERB LIGHT
QUALITY**





**MAGNIFICENT
TECHNOLOGY**

GREEN

GLARE FREE

POWERFUL

EFFICIENT

HOT RESTRIKE



**LOW FUEL
CONSUMPTION
MINIMIZES
MAINTENANCE**

**REDUCED CARBON
EMISSIONS**



**DAYLIGHT
REPRODUCTION
6000 Kelvin**

absolutely

NO GLARE!

SOME KEY APPLICATIONS

Civil Construction
Infrastructure

Highway, Road Construction
and Repair

Rail, Ports

Oil, Natural Gas, Energy
Mining

Special & Sporting Events

Film Making

Government and Defence

Emergency – Search, Rescue
and Recovery, Forensics





First responders

**Search &
Rescue**

Emergency

Fire Services

EMT

Crowd control

Think Big!

Globe is rated at 1,200,000 lumens output

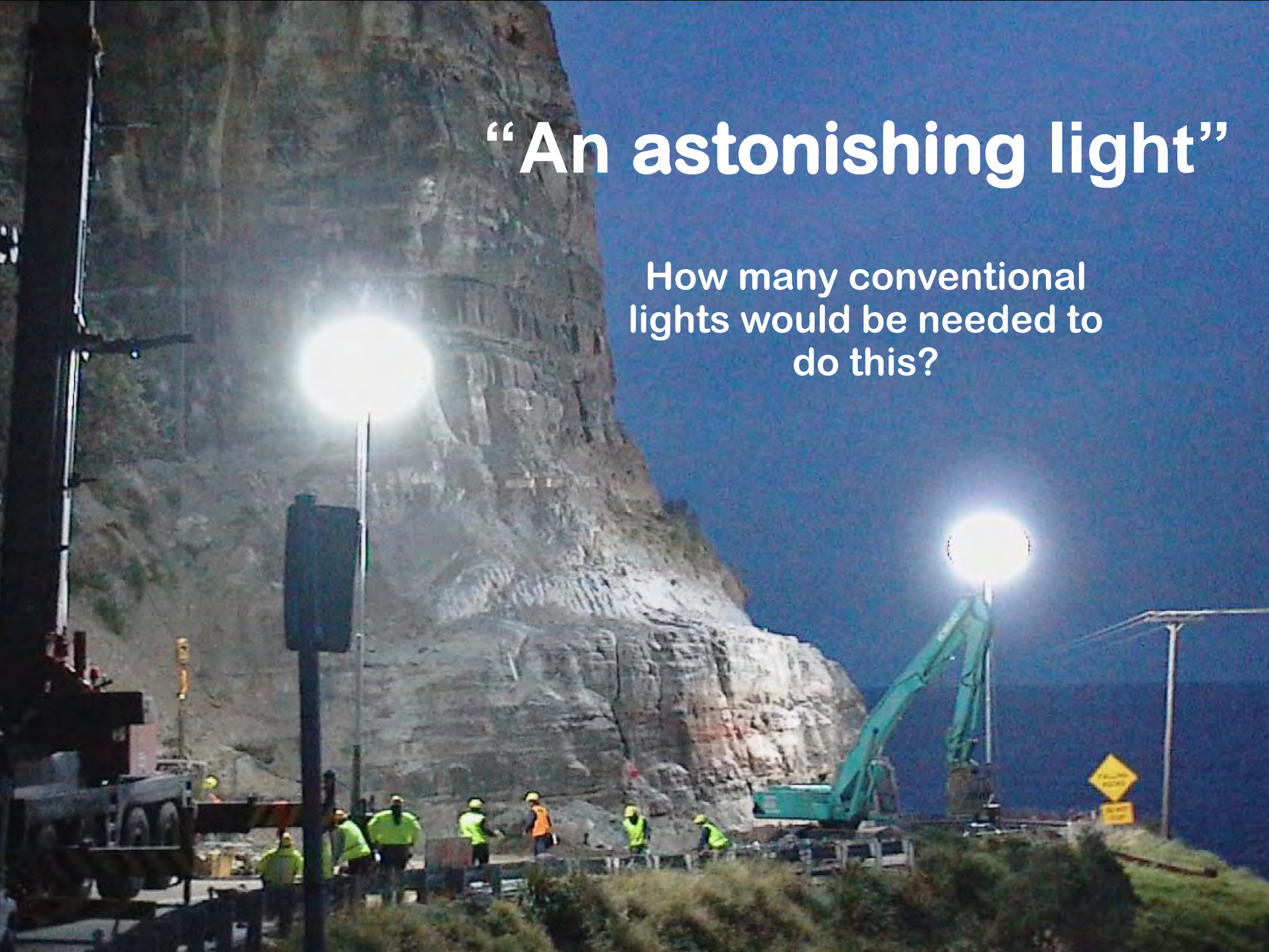


SO HOW BRIGHT IS BRIGHT?



“An astonishing light”

How many conventional lights would be needed to do this?





DO YOU WANT A FLEET OF THESE?





OR
JUST
THIS?

Small Footprint
Green Energy

Just eight Lunar Light Towers illuminate
an entire stadium



360 & 180°
lighting options
available

Hot restrike, no
waiting to turn on
after turning off

Infrared diffuser
can be added in
minutes, for
security,
surveillance and
border patrol





**Some
transport
options**

GREEN



REDUCE FUEL
AND LOGISTICS
COSTS



THE FUTURE IS BRIGHT

MAJOR SPORTS EVENTS

BMX National Championship Competition



No additional lighting needed for filming events



SECURITY & MILITARY APPLICATIONS



Ph:02 97...
www.luna...au

Army Corp of Engineers – using the 12kW Lunar Lighting Tower reduced construction time by 30%



NSN 6230-66-154-620
Part Number 12 KWLLT Light Tower



**Infrared option
for NVG,
Surveillance and
Border Security**

**Quickly change
from visible to IR
to meet field
requirements**





Rigid Polymer Lunar Lights



RIGID POLYMER LUNAR LIGHTS

**for permanent
lighting
applications**

Ski slopes

Truck Depots

Golf courses

Football fields

Oil & Gas

Mining



LUNAR LIGHTING

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