Mugga Solar Development

SolarShare
CANBERRA

PHOTON ENERGY

Proposed Site

JERRABOMBERRA
Registered Rural
Block No:2229

JERRABOMBERRA
Registered Rural
Block No:2031

JERRABOMBERRA
Registered Rural
Block No:2244

JERRABOMBERRA
Registered Rural
Block No:2224

JERRABOMBERRA
Registered Rural
Block No:2110

JERRABOMBERRA
Registered Rural
Block No:2114

JERRABOMBERRA
Registered Rural
Block No:2248

1805,69

974,63

605,56

352,68

1662,79

799,37

Mugga Lane

Solar Farm

Tip

Key Facts:

Size: 2.27 Hectare
Capacity: ~1.25 MW (5000 panels)
Construction: Late 2014
Approvals: EPBC
Not visible from Mugga Lane

N

0 200 400 1000m

100 300 500

SOLAR PV GENERATOR SOLAR SHARE
JERRABOMBERRA - MUGGA LANE
Registered Rural Block No:2224
Area of installation 22,700 m2
Maximum AC power 1,000 kVA
Installed DC capacity up to 1,250 kWp
Connection to ActewAGL MV overhead line.

The development will comply with the ACT Enviroment Protection Authority.
Environment Protection Guidelines for Construction and Land Development in the ACT, August 2007.

Access gatewey 6m
Fencing height 2m

94 m

85 m

119 m

199 m

119 m

JERRABOMBERRA
Registered Rural
Block No:2224

JERRABOMBERRA
Registered Rural
Block No:2114

SUBSTATION

GC
Grid Connection
Power pole

N

0 10 20 30 40 50 100m

Closer View

SolarShare