



LAG18 MELBOURNE

ICONIC SOLAR TOWER with ROTATING WIND POWER
VERTICAL VANES around CYLINDRICAL SHAFT TOWER with
HELIOSTATS Rows RADIATING from SOLAR TOWER and with
SOLAR PANEL ROWS RADIATING from SOLAR TOWER, with
VERTICAL WIND MILLS on SOUTH SIDE of SOLAR TOWER lining
SEA SHORE and AVENUES in PATTERN

FLOWER LIKE ICONIC SOLAR TOWER

VERTICAL AXIS WIND MILLS

VERTICAL ROTATING WIND VANES around SOLAR TOWER
SHAFT SHIMMERING IN PLAY OF LIGHTS in SUN and at NIGHT
with REFLECTED LIGHTS

ROADSIDE and SEASIDE VERTICAL ROTATING WIND VANES
SHIMMERING IN PLAY OF LIGHTS in SUN and at NIGHT with
REFLECTED LIGHTS

SUNBEAMS like RADIATING ROWS of HELIOSTAT REFLECTORS
and ROWS of SOLAR PV PANELS

200 KWH to 300 KWH / SQM estimated RENEWABLE ENERGY
OUTPUT

SOLAR TOWER

- (1) SOLAR TOWER
- (2) SOLAR TOWER with ELLIPTICAL INCLINED DISC MIRROR
SOLAR CONCENTRATORS
- (3) FLOWER SHAPED – SOLAR TOWER with DISC CONCENTRA

TORS

- (4) SOLAR TOWER with SOLAR FURNACE as well as SOLAR
TOWER with SUPERHEATED STEAM TURBINE
- (5) SOLAR TOWER with SOLAR PV in PERIFERAL RING of
SOLAR TOWER in easy to cool parts
- (6) 200 KWH to 300 KWH / SQM estimated RENEWABLE ENERGY
OUTPUT

HELIOSTATS

- (7) HELIOSTATS facing NORTH TO SUN CONCENTRATING SOLAR
ENERGY ON SOLAR TOWER
- (8) HELIOSTATS RADIATING from SOLAR TOWER
- (9) SUNBEAMS like RADIATING ROWS of HELIOSTAT REFL
ECTORS and ROWS of SOLAR PV PANELS

SOLAR PV PANELS

- (10) SOLAR PV PANELS facing NORTH TO SUN
- (11) SUNBEAMS like RADIATING ROWS of HELIOSTAT REFL
ECTORS and ROWS of SOLAR PV PANELS

VERTICAL AXIS WIND MILL VANES around SHAFT of SOLAR
TOWER

(12) VERTICAL AXIS WIND MILL VANES around SHAFT of SOLAR
TOWER on GUIDE RAILS

(13) VERTICAL ROTATING WIND VANES around SOLAR TOWER
SHAFT SHIMMERING IN PLAY OF LIGHTS in SUN and at NIGHT
with REFLECTED LIGHTS

ROADSIDE and SEASIDE VERTICAL ROTATING WIND VANES

(14) ROADSIDE and SEASIDE VERTICAL ROTATING WIND VANES
SHIMMERING IN PLAY OF LIGHTS in SUN and at NIGHT with
REFLECTED LIGHTS

