

Project Component	Point	Latitude (S) (DDMMSS)	Longitude (E) (DDMMSS)
Solar PV facility footprint	1	S 27° 41' 54.455"	E 22° 58' 33.494"
	2	S 27° 42' 11.021"	E 22° 59' 29.174"
	3	S 27° 42' 11.699"	E 22° 59' 29.444"
	4	S 27° 42' 13.832"	E 22° 59' 28.825"
	5	S 27° 42' 14.823"	E 22° 59' 33.134"
	6	S 27° 42' 40.832"	E 22° 59' 26.599"
	7	S 27° 42' 47.908"	E 22° 59' 7.535"
	8	S 27° 42' 46.887"	E 22° 59' 2.116"
	9	S 27° 42' 32.822"	E 22° 58' 16.840"
	10	S 27° 42' 18.843"	E 22° 58' 10.466"
	11	S 27° 42' 18.717"	E 22° 58' 14.569"
	12	S 27° 42' 10.755"	E 22° 58' 18.319"
	13	S 27° 42' 4.840"	E 22° 58' 11.808"
	14	S 27° 41' 58.552"	E 22° 58' 24.177"
	15	S 27° 41' 57.859"	E 22° 58' 25.887"
	16	S 27° 41' 56.376"	E 22° 58' 32.678"
Onsite Substation & BESS area	1	S 27° 42' 31.17"	E 22° 58' 31.11"
	2	S 27° 42' 30.89"	E 22° 58' 44.09"
	3	S 27° 42' 40.96"	E 22° 58' 44.08"
	4	S 27° 42' 39.67"	E 22° 58' 37.86"
	5	S 27° 42' 35.50"	E 22° 58' 31.00"
Pit Substation 2	1	S 27° 43' 33.386"	E 22° 59' 27.655"
	2	S 27° 43' 36.797"	E 22° 59' 32.626"
	3	S 27° 43' 40.107"	E 22° 59' 29.758"
	4	S 27° 43' 36.696"	E 22° 59' 24.787"
Transmission Line Corridor (centre lines only)	Centre point of Substation Solar Plant	S 27° 42' 36.69"	E 22° 58' 40.51"
	Middle point	S 27° 43' 5.18"	E 22° 59' 16.63"
	Centre point of Pit Substation 2	S 27° 43' 36.54"	E 22° 59' 28.58"
Access Road Corridor (centre lines only)	Start point	S 27° 42' 12.65"	E 22° 59' 29.00"
	Middle point	S 27° 42' 10.83"	E 23° 0' 0.66"
	End point	S 27° 42' 11.81"	E 23° 0' 43.49"
Access Road Corridor Entrance 1	1	S 27° 42' 2,788"	E 23° 0' 29,625"
	2	S 27° 42' 8,508"	E 23° 0' 23,311"
	3	S 27° 42' 10,527"	E 23° 0' 14,985"
	4	S 27° 42' 10,915"	E 23° 0' 6,084"
Access Road Corridor Entrance 2	A	S 27° 42' 6,463"	E 23° 0' 26,756"
	B	S 27° 42' 13,825"	E 23° 0' 30,611"
	C	S 27° 42' 13,530"	E 23° 0' 35,962"
	D	S 27° 42' 14,485"	E 23° 0' 39,763" E
Access Road Corridor Entrance 3	1	S 27° 41' 59,852"	E 23° 0' 25,074"

