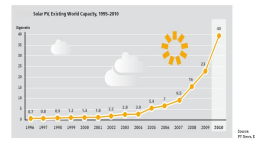
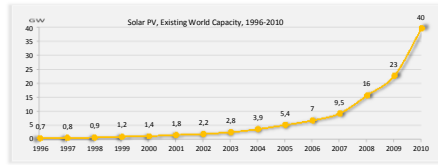
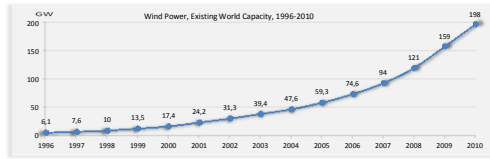
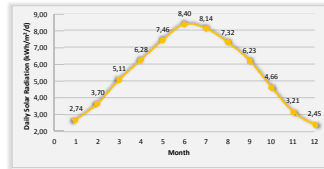


1996	6,1
1997	7,6
1998	10
1999	13,5
2000	17,4
2001	24,2
2002	31,3
2003	39,4
2004	47,6
2005	59,3
2006	74,6
2007	94
2008	121
2009	159
2010	198

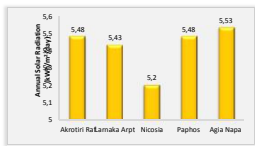


Month	Akrotiri Raf	Larnaca Arpt	Nicosia	Paphos	Agia Napa
January	2,74	2,73	2,49	2,74	2,81
February	3,70	3,68	3,44	3,70	3,77
March	5,11	5,03	4,83	5,11	5,18
April	6,28	6,25	5,98	6,28	6,46
May	7,46	7,42	7,24	7,46	7,56
June	8,40	8,27	8,12	8,40	8,30
July	8,14	8,02	7,93	8,14	8,05
August	7,32	7,11	7,08	7,32	7,16
September	6,23	6,18	5,88	6,23	6,30
October	4,66	4,58	4,26	4,66	4,69
November	3,21	3,17	2,87	3,21	3,27
December	2,45	2,46	2,20	2,45	2,46
Annual	5,48	5,43	5,20	5,48	5,53

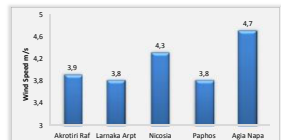


Month	Akrotiri Raf	Larnaca Arpt	Nicosia	Paphos	Agia Napa
January	4,0	3,9	5,0	4,3	5,3
February	4,2	4,0	5,3	4,6	5,6
March	4,0	3,8	4,7	4,3	5,2
April	4,1	3,9	4,1	4,1	4,5
May	4,1	3,9	3,7	3,7	4,3
June	4,3	4,0	3,9	3,4	4,4
July	4,5	4,2	4,2	3,2	4,7
August	4,3	3,9	4,2	3,2	4,6
September	3,7	3,6	4,0	3,4	4,4
October	3,0	3,4	3,7	3,5	4,1
November	3,4	3,8	4,3	3,9	4,5
December	3,8	3,8	4,7	4,1	5,1
Annual	3,9	3,8	4,3	3,8	4,7

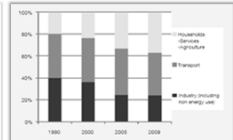
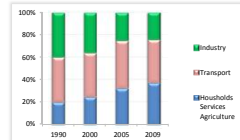
Akrotiri Raf	5,48
Larnaca Arpt	5,43
Nicosia	5,2
Paphos	5,48
Agia Napa	5,53



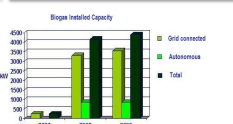
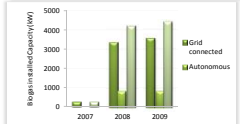
Akrotiri Raf	3,9
Larnaca Arpt	3,8
Nicosia	4,3
Paphos	3,8
Agia Napa	4,7



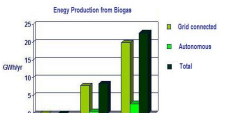
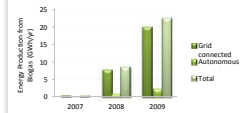
Year	Households	Services	Agriculture	Transport	Industry
1990	20%	20%	40%	40%	40%
2000	25%	20%	40%	37%	37%
2005	32%	20%	42%	25%	25%
2009	38%	20%	39%	25%	25%



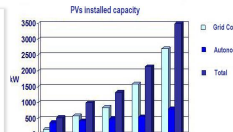
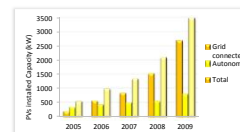
Year	Grid connected	Autonomous	Total
2007	350	0	350
2008	3350	850	4200
2009	3550	850	4400



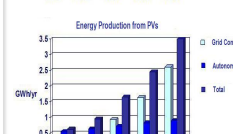
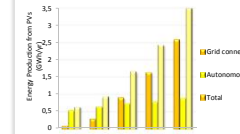
Year	Grid connected	Autonomous	Total
2007	0,4	0	0,4
2008	7,5	0,9	8,4
2009	20	2,5	22,5



Year	Grid connected	Autonomous	Total
2005	200	350	550
2006	575	425	1000
2007	850	1350	2200
2008	1550	550	2100
2009	2700	800	3500



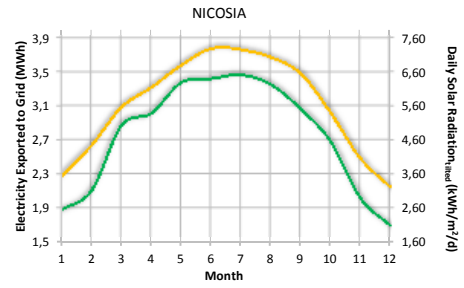
Year	Grid connected	Autonomous	Total
2005	0,1	0,55	0,65
2006	0,3	0,65	0,95
2007	0,75	0,75	1,5
2008	1,65	0,8	2,45
2009	2,6	0,9	3,5



NICOSIA

Month	Daily solar radiation - horizontal	Daily solar radiation - tilted	Electricity export rate	Electricity exported to grid	Air temperature	Wind speed		Unit	Climate data location
	kWh/m ² /d	kWh/m ² /d	€/MWh	MWh	°C	m/s	Nicosia		
January	2,49	3,58	360,00	1,89	12,15	5,00	Latitude	'N	35,2
February	3,44	4,48	360,00	2,118	11,93	5,28	Longitude	'E	33,4
March	4,83	5,60	360,00	2,885	13,89	4,68	Elevation	m	63
April	5,98	6,17	360,00	3,025	17,53	4,11	Heating design temperature	°C	7,65
May	7,24	6,83	360,00	3,387	21,57	3,74	Cooling design temperature	°C	32,04
June	8,12	7,32	360,00	3,431	25,89	3,93	Earth temperature amplitude	°C	15,08
July	7,93	7,29	360,00	3,476	29,28	4,21			
August	7,08	7,06	360,00	3,364	29,40	4,16			
September	5,88	6,59	360,00	3,076	26,82	3,98			
October	4,26	5,44	360,00	2,695	22,70	3,74			
November	2,87	4,08	360,00	2,026	17,70	4,26			
December	2,20	3,25	360,00	1,706	13,74	4,68			
Annual	5,20	5,65	360,00	33,079	20,27	4,31			

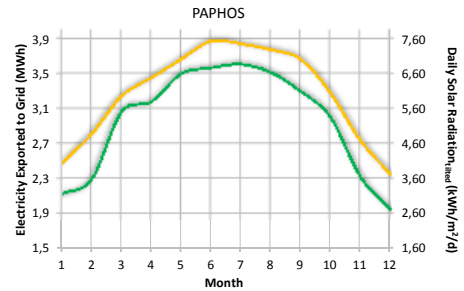
solar radiation - horizontal	MWh/m²	1,899
ual solar radiation - tilted	MWh/m²	2,061



PAPHOS

Month	Daily solar radiation - horizontal	Daily solar radiation - tilted	Electricity export rate	Electricity exported to grid	Air temperature	Wind speed		Unit	Climate data location
	kWh/m ² /d	kWh/m ² /d	€/MWh	MWh	°C	m/s	Paphos		
January	2,74	4,06	360,00	2,127	12,40	4,30	Latitude	'N	34,7
February	3,70	4,89	360,00	2,301	12,30	4,60	Longitude	'E	32,5
March	5,11	5,97	360,00	3,07	13,60	4,30	Elevation	m	8
April	6,28	6,50	360,00	3,187	16,70	4,10	Heating design temperature	°C	6,00
May	7,46	7,04	360,00	3,506	19,90	3,70	Cooling design temperature	°C	30,20
June	8,40	7,56	360,00	3,574	23,30	3,40	Earth temperature amplitude	°C	14,45
July	8,14	7,47	360,00	3,615	25,70	3,20			
August	7,32	7,31	360,00	3,522	26,20	3,20			
September	6,23	7,03	360,00	3,306	24,30	3,40			
October	4,66	6,07	360,00	3,008	21,30	3,50			
November	3,21	4,71	360,00	2,327	17,10	3,90			
December	2,45	3,74	360,00	1,956	13,90	4,10			
Annual	5,48	6,03	360,00	35,498	18,93	3,80			

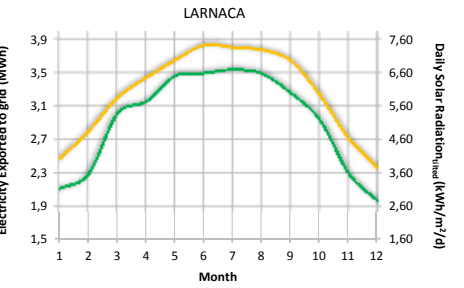
solar radiation - horizontal	MWh/m²	2,001
ual solar radiation - tilted	MWh/m²	2,202



LARNACA

Month	Daily solar radiation - horizontal	Daily solar radiation - tilted	Electricity export rate	Electricity exported to grid	Air temperature	Wind speed		Unit	Climate data location
	kWh/m ² /d	kWh/m ² /d	€/MWh	MWh	°C	m/s	Larnaca		
January	2,73	4,04	360,00	2,122	11,80	3,90	Latitude	'N	34,9
February	3,68	4,86	360,00	2,291	11,80	4,00	Longitude	'E	33,6
March	5,03	5,87	360,00	3,017	13,70	3,80	Elevation	m	2
April	6,25	6,47	360,00	3,162	17,40	3,90	Heating design temperature	°C	5,00
May	7,42	7,00	360,00	3,467	21,30	3,90	Cooling design temperature	°C	33,10
June	8,27	7,45	360,00	3,5	25,00	4,00	Earth temperature amplitude	°C	14,97
July	8,02	7,37	360,00	3,541	27,40	4,20			
August	7,31	7,30	360,00	3,494	27,70	3,90			
September	6,18	6,97	360,00	3,259	25,60	3,60			
October	4,58	5,94	360,00	2,939	22,00	3,40			
November	3,17	4,63	360,00	2,293	17,00	3,80			
December	2,46	3,76	360,00	1,97	13,40	3,80			
Annual	5,43	5,97	360,00	35,056	19,55	3,85			

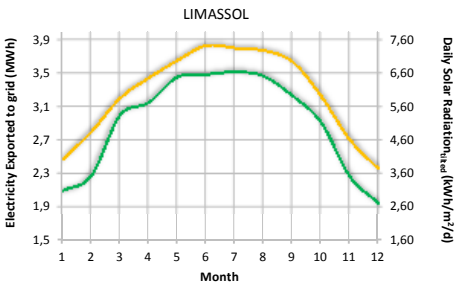
solar radiation - horizontal	MWh/m²	1,983
ual solar radiation - tilted	MWh/m²	2,181



LIMASSOL

Month	Daily solar radiation - horizontal	Daily solar radiation - tilted	Electricity export rate	Electricity exported to grid	Air temperature	Wind speed		Unit	Climate data location
	kWh/m ² /d	kWh/m ² /d	€/MWh	MWh	°C	m/s	Limassol		
January	2,73	4,02	360,00	2,098	13,50	5,20	Latitude	'N	34,7
February	3,68	4,84	360,00	2,272	13,20	5,40	Longitude	'E	33
March	5,03	5,86	360,00	2,998	14,80	5,00	Elevation	m	69
April	6,25	6,46	360,00	3,149	18,10	4,40	Heating design temperature	°C	9,17
May	7,42	6,99	360,00	3,458	21,70	4,10	Cooling design temperature	°C	31,52
June	8,27	7,44	360,00	3,487	25,60	4,00	Earth temperature amplitude	°C	14,67
July	8,02	7,36	360,00	3,518	28,60	4,20			
August	7,31	7,29	360,00	3,468	29,10	4,20			
September	6,18	6,95	360,00	3,234	27,00	4,00			
October	4,58	5,92	360,00	2,915	23,30	3,90			
November	3,17	4,61	360,00	2,266	18,90	4,40			
December	2,46	3,74	360,00	1,947	15,10	4,90			
Annual	5,43	5,96	360,00	34,809	20,79	4,47			

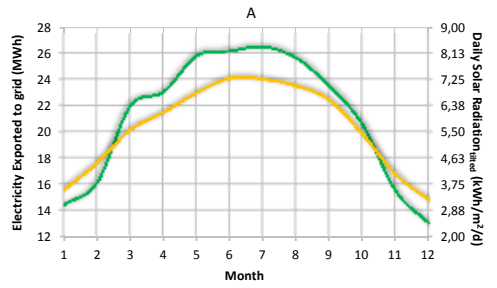
solar radiation - horizontal	MWh/m²	1,983
ual solar radiation - tilted	MWh/m²	2,176



NICOSIA

Month	Daily solar radiation - horizontal	Daily solar radiation - tilted	Electricity export rate	Electricity exported to grid	Air temperature	Wind speed			
	kWh/m ² /d	kWh/m ² /d	€/MWh	MWh	°C	m/s			
January	2,49	3,60	340,00	14,51	12,15	5,00			
February	3,44	4,49	340,00	16,23	11,93	5,28			
March	4,83	5,61	340,00	22,08	13,89	4,68			
April	5,98	6,18	340,00	23,13	17,53	4,11			
May	7,24	6,84	340,00	25,9	21,57	3,74			
June	8,12	7,33	340,00	26,24	25,89	3,93			
July	7,93	7,30	340,00	26,58	29,28	4,21			
August	7,08	7,07	340,00	25,72	29,40	4,16			
September	5,88	6,60	340,00	23,54	26,82	3,98			
October	4,26	5,45	340,00	20,65	22,70	3,74			
November	2,87	4,10	340,00	15,55	17,70	4,26			
December	2,20	3,27	340,00	13,11	13,74	4,68			
Annual	5,20	5,66	340,00	253,22	20,27	4,31			

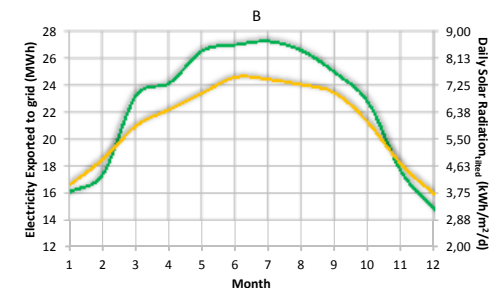
r radiation - horizontal	MWh/m ²	1,899
solar radiation - tilted	MWh/m ²	2,066



PAPHOS

Month	Daily solar radiation - horizontal	Daily solar radiation - tilted	Electricity export rate	Electricity exported to grid	Air temperature	Wind speed			
	kWh/m ² /d	kWh/m ² /d	€/MWh	MWh	°C	m/s			
January	2,74	4,06	340,00	16,17	13,50	5,10			
February	3,70	4,89	340,00	17,52	13,10	5,20			
March	5,11	5,98	340,00	23,35	14,60	4,90			
April	6,28	6,50	340,00	24,24	17,60	4,30			
May	7,46	7,04	340,00	26,65	21,00	3,80			
June	8,40	7,56	340,00	27,09	25,00	3,60			
July	8,14	7,47	340,00	27,34	27,90	3,80			
August	7,32	7,31	340,00	26,65	28,30	3,80			
September	6,23	7,03	340,00	25,01	26,40	3,70			
October	4,66	6,07	340,00	22,8	23,10	3,70			
November	3,21	4,71	340,00	17,65	18,80	4,30			
December	2,45	3,74	340,00	14,87	15,10	4,70			
Annual	5,48	6,03	340,00	269,33	20,41	4,24			

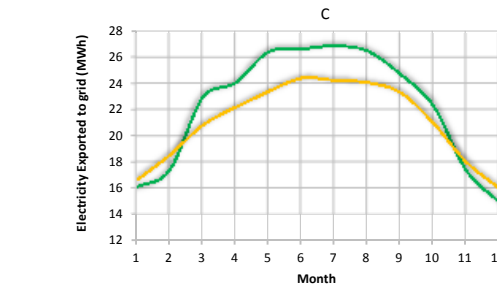
r radiation - horizontal	MWh/m ²	2,001
solar radiation - tilted	MWh/m ²	2,202



LARNACA

Month	Daily solar radiation - horizontal	Daily solar radiation - tilted	Electricity export rate	Electricity exported to grid	Air temperature	Wind speed			
	kWh/m ² /d	kWh/m ² /d	€/MWh	MWh	°C	m/s			
January	2,73	4,05	340,00	16,13	13,50	5,20			
February	3,68	4,86	340,00	17,42	13,20	5,40			
March	5,03	5,87	340,00	22,95	14,80	5,00			
April	6,25	6,47	340,00	24,09	18,10	4,40			
May	7,42	7,00	340,00	26,45	21,70	4,10			
June	8,27	7,45	340,00	26,67	25,60	4,00			
July	8,02	7,37	340,00	26,91	28,60	4,20			
August	7,31	7,30	340,00	26,53	29,10	4,20			
September	6,18	6,97	340,00	24,75	27,00	4,00			
October	4,58	5,95	340,00	22,35	23,30	3,90			
November	3,17	4,64	340,00	17,4	18,90	4,40			
December	2,46	3,77	340,00	14,98	15,10	4,90			
Annual	5,43	5,98	340,00	266,63	20,79	4,47			

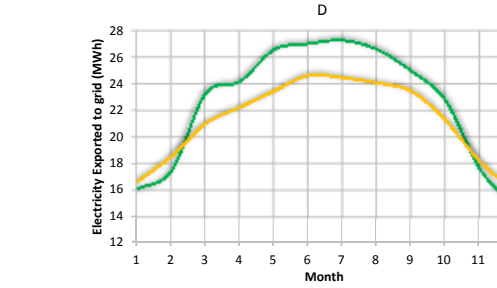
r radiation - horizontal	MWh/m ²	1,983
solar radiation - tilted	MWh/m ²	2,183



LIMASSOL

Month	Daily solar radiation - horizontal	Daily solar radiation - tilted	Electricity export rate	Electricity exported to grid	Air temperature	Wind speed			
	kWh/m ² /d	kWh/m ² /d	€/MWh	MWh	°C	m/s			
January	2,74	4,05	340,00	16,13	13,50	5,10			
February	3,70	4,88	340,00	17,49	13,10	5,20			
March	5,11	5,97	340,00	23,33	14,60	4,90			
April	6,28	6,50	340,00	24,23	17,60	4,30			
May	7,46	7,03	340,00	26,63	21,00	3,80			
June	8,40	7,55	340,00	27,07	25,00	3,60			
July	8,14	7,47	340,00	27,32	27,90	3,80			
August	7,32	7,30	340,00	26,63	28,30	3,80			
September	6,23	7,02	340,00	24,99	26,40	3,70			
October	4,66	6,06	340,00	22,77	23,10	3,70			
November	3,21	4,70	340,00	17,61	18,80	4,30			
December	2,45	3,73	340,00	14,83	15,10	4,70			
Annual	5,48	6,03	340,00	269,05	20,41	4,24			

r radiation - horizontal	MWh/m ²	2,001
solar radiation - tilted	MWh/m ²	2,200

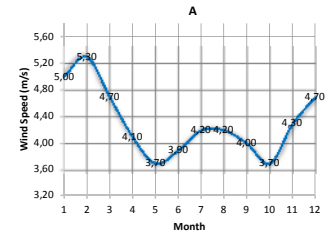
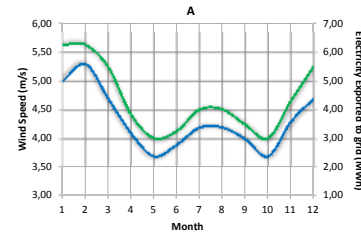


NICOSIA

Resource method	Wind speed	Nicosia	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal		Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m²/d	Nicosia			
January	5,00	5,00	110,0	6,26	12,15	2,49	Latitude	°N	35,2	35,1
February	5,30	5,28	110,0	6,27	11,93	3,44	Longitude	°E	33,4	33,4
March	4,70	4,68	110,0	5,50	13,89	4,83	Elevation	m	63	212
April	4,10	4,11	110,0	3,85	17,53	5,98	Heating design temperature	°C	7,65	
May	3,70	3,74	110,0	3,03	21,57	7,24	Cooling design temperature	°C	32,04	
June	3,90	3,93	110,0	3,27	25,89	8,12	Earth temperature amplitude	°C	15,08	
July	4,20	4,21	110,0	4,03	29,28	7,93				
August	4,20	4,16	110,0	4,03	29,40	7,08				
September	4,00	3,98	110,0	3,50	26,82	5,88				
October	3,70	3,74	110,0	3,03	22,70	4,26				
November	4,30	4,26	110,0	4,33	17,70	2,87				
December	4,70	4,68	110,0	5,52	13,74	2,20				
Annual	4,31	4,31	110,0	52,60	20,27	5,20				

per turbine:

Gross energy pr	MWh	4,4
Losses coefficient		0,8
Specific yield	kWh/m²	189,9

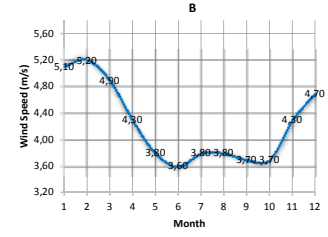
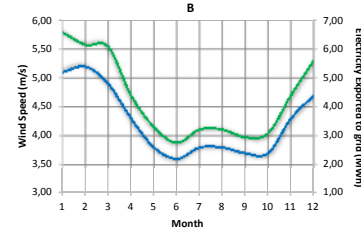


PAPHOS

Resource method	Wind speed	Paphos/Baf Intl	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal		Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m²/d	Paphos			
January	5,10	4,30	110,0	6,59	12,40	2,74	Latitude	°N	34,7	34,8
February	5,20	4,60	110,0	6,15	12,30	3,70	Longitude	°E	32,5	32,5
March	4,90	4,30	110,0	6,08	13,60	5,11	Elevation	m	8	77
April	4,30	4,10	110,0	4,40	16,70	6,28	Heating design temperature	°C	6,00	
May	3,80	3,70	110,0	3,31	19,90	7,46	Cooling design temperature	°C	30,20	
June	3,60	3,40	110,0	2,76	23,30	8,40	Earth temperature amplitude	°C	14,45	
July	3,80	3,20	110,0	3,22	25,70	8,14				
August	3,80	3,20	110,0	3,22	26,20	7,32				
September	3,70	3,40	110,0	2,95	24,30	6,23				
October	3,70	3,50	110,0	3,09	21,30	4,66				
November	4,30	3,90	110,0	4,41	17,10	3,21				
December	4,70	4,10	110,0	5,60	13,90	2,45				
Annual	4,24	3,80	110,0	51,78	18,93	5,48				

per turbine:

Gross energy pr	MWh	4,3
Losses coefficient		0,8
Specific yield	kWh/m²	186,9

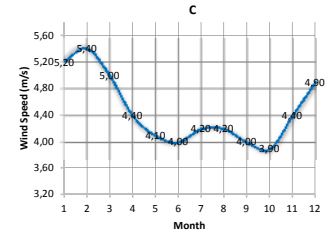
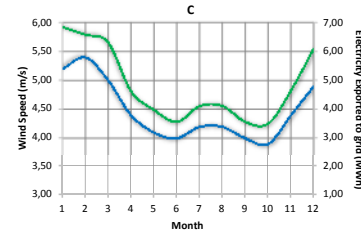


LARNACA

Resource method	Wind speed	Larnaca/Larnax Arpt	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal		Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m²/d	Larnaca			
January	5,20	3,90	110,0	6,84	11,80	2,73	Latitude	°N	34,9	34,9
February	5,40	4,00	110,0	6,59	11,80	3,68	Longitude	°E	33,6	33,5
March	5,00	3,80	110,0	6,32	13,70	5,03	Elevation	m	2	69
April	4,40	3,90	110,0	4,63	17,40	6,25	Heating design temperature	°C	5,00	
May	4,10	3,90	110,0	3,99	21,30	7,42	Cooling design temperature	°C	33,10	
June	4,00	4,00	110,0	3,57	25,00	8,27	Earth temperature amplitude	°C	14,97	
July	4,20	4,20	110,0	4,12	27,40	8,02				
August	4,20	3,90	110,0	4,12	27,70	7,31				
September	4,00	3,60	110,0	3,57	25,60	6,18				
October	3,90	3,40	110,0	3,50	22,00	4,58				
November	4,40	3,80	110,0	4,65	17,00	3,17				
December	4,90	3,80	110,0	6,11	13,40	2,46				
Annual	4,47	3,85	110,0	58,00	19,55	5,43				

per turbine:

Gross energy pr	MWh	4,8
Losses coefficient		0,8
Specific yield	kWh/m²	209,3

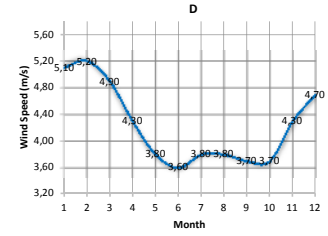
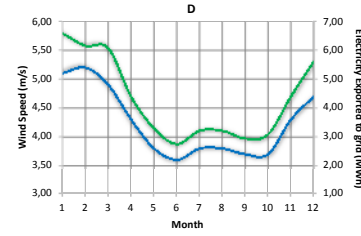


LIMASSOL

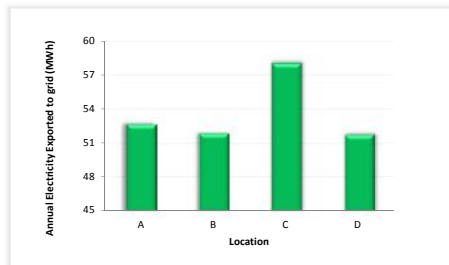
Resource method	Wind speed	Akrotiri RAF	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal		Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m²/d	Limassol			
January	5,10	4,00	110,0	6,59	12,50	2,74	Latitude	°N	34,6	34,6
February	5,20	4,20	110,0	6,15	12,40	3,70	Longitude	°E	33,0	32,9
March	4,90	4,00	110,0	6,07	14,20	5,11	Elevation	m	23	77
April	4,30	4,10	110,0	4,39	17,40	6,28	Heating design temperature	°C	6,40	
May	3,80	4,10	110,0	3,29	20,90	7,46	Cooling design temperature	°C	31,60	
June	3,60	4,30	110,0	2,75	24,30	8,40	Earth temperature amplitude	°C	14,45	
July	3,80	4,50	110,0	3,21	26,70	8,14				
August	3,80	4,30	110,0	3,21	27,00	7,32				
September	3,70	3,70	110,0	2,94	25,20	6,23				
October	3,70	3,00	110,0	3,08	21,90	4,66				
November	4,30	3,40	110,0	4,40	17,40	3,21				
December	4,70	3,80	110,0	5,61	13,80	2,45				
Annual	4,24	3,95	110,0	51,70	19,52	5,48				

per turbine:

Gross energy pr	MWh	4,3
Losses coefficient		0,8
Specific yield	kWh/m²	186,6



Annual Electricity exported to grid MWh	Location
52,6	A
51,8	B
58,0	C
51,7	D

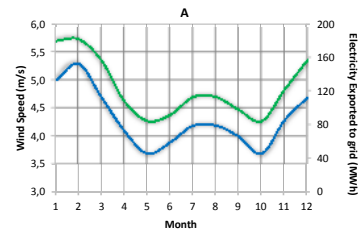


NICOSIA

Resource method	Wind speed	Nicosia	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Nicosia	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m²/d				
January	5,0	5,0	160,0	180,3	12,2	2,5	Latitude	°N	35,2	35,1
February	5,3	5,3	160,0	182,5	11,9	3,4	Longitude	°E	33,4	33,4
March	4,7	4,7	160,0	157,1	13,9	4,8	Elevation	m	63	212
April	4,1	4,1	160,0	108,6	17,5	6,0	Heating design temperature	°C	7,65	
May	3,7	3,7	160,0	85,3	21,6	7,2	Cooling design temperature	°C	32,04	
June	3,9	3,9	160,0	92,7	25,9	8,1	Earth temperature amplitude	°C	15,08	
July	4,2	4,2	160,0	114,0	29,3	7,9				
August	4,2	4,2	160,0	114,0	29,4	7,1				
September	4,0	4,0	160,0	98,4	26,8	5,9				
October	3,7	3,7	160,0	85,2	22,7	4,3				
November	4,3	4,3	160,0	122,8	17,7	2,9				
December	4,7	4,7	160,0	157,7	13,7	2,2				
Annual	4,3	4,3	160,0	1.498,5	20,265	5,202				

per turbine:

Gross energy production	MWh	499,5
Losses coefficient		0,8
Specific yield	kWh/m²	483,9

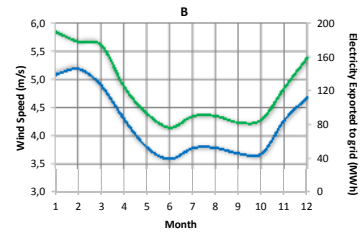


PAPHOS

Resource method	Wind speed	Paphos/Baf Int'l	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Paphos	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m²/d				
January	5,1	4,3	116,0	190,5	12,4	2,7	Latitude	°N	34,7	34,8
February	5,2	4,6	116,0	178,6	12,3	3,7	Longitude	°E	32,5	32,5
March	4,9	4,3	116,0	174,5	13,6	5,1	Elevation	m	8	77
April	4,3	4,1	116,0	124,7	16,7	6,3	Heating design temperature	°C	6,00	
May	3,8	3,7	116,0	93,4	19,9	7,5	Cooling design temperature	°C	30,20	
June	3,6	3,4	116,0	77,3	23,3	8,4	Earth temperature amplitude	°C	14,45	
July	3,8	3,2	116,0	91,1	25,7	8,1				
August	3,8	3,2	116,0	91,0	26,2	7,3				
September	3,7	3,4	116,0	83,1	24,3	6,2				
October	3,7	3,5	116,0	87,0	21,3	4,7				
November	4,3	3,9	116,0	125,0	17,1	3,2				
December	4,7	4,1	116,0	160,1	13,9	2,5				
Annual	4,2	3,8	116,0	1.476,1	18,930	5,484				

per turbine:

Gross energy production	MWh	492,0
Losses coefficient		0,8
Specific yield	kWh/m²	476,7

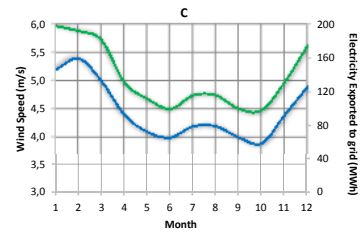


LARNACA

Resource method	Wind speed	Larnaca/Larna x Arpt	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Larnaca	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m²/d				
January	5,2	3,9	116,0	198,5	11,8	2,7	Latitude	°N	34,9	34,9
February	5,4	4,0	116,0	192,4	11,8	3,7	Longitude	°E	33,6	33,5
March	5,0	3,8	116,0	181,9	13,7	5,0	Elevation	m	2	69
April	4,4	3,9	116,0	131,5	17,4	6,3	Heating design temperature	°C	5,00	
May	4,1	3,9	116,0	112,5	21,3	7,4	Cooling design temperature	°C	33,10	
June	4,0	4,0	116,0	100,5	25,0	8,3	Earth temperature amplitude	°C	14,97	
July	4,2	4,2	116,0	116,6	27,4	8,0				
August	4,2	3,9	116,0	116,6	27,7	7,3				
September	4,0	3,6	116,0	100,4	25,6	6,2				
October	3,9	3,4	116,0	99,2	22,0	4,6				
November	4,4	3,8	116,0	132,2	17,0	3,2				
December	4,9	3,8	116,0	175,3	13,4	2,5				
Annual	4,5	3,8	116,0	1.657,6	19,553	5,433				

per turbine:

Gross energy production	MWh	552,5
Losses coefficient		0,8
Specific yield	kWh/m²	535,3

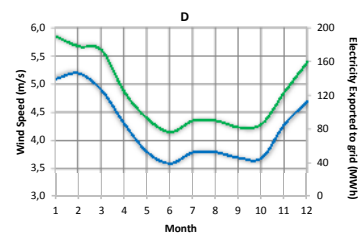


LIMASSOL

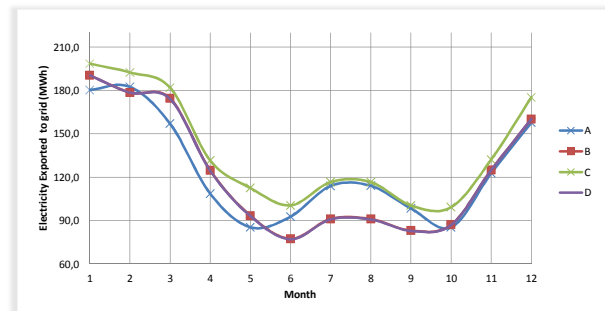
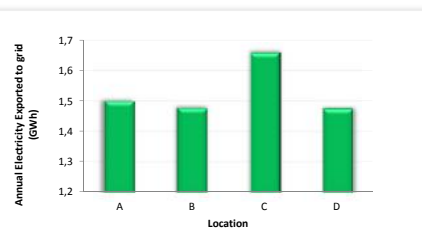
Resource method	Wind speed	Akrotiri RAF	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Limassol	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m²/d				
January	5,1	4,0	116,0	190,4	12,5	2,7	Latitude	°N	34,6	34,6
February	5,2	4,2	116,0	178,5	12,4	3,7	Longitude	°E	33,0	32,9
March	4,9	4,0	116,0	174,1	14,2	5,1	Elevation	m	23	77
April	4,3	4,1	116,0	124,4	17,4	6,3	Heating design temperature	°C	6,40	
May	3,8	4,1	116,0	93,1	20,9	7,5	Cooling design temperature	°C	31,60	
June	3,6	4,3	116,0	77,0	24,3	8,4	Earth temperature amplitude	°C	14,45	
July	3,8	4,5	116,0	90,8	26,7	8,1				
August	3,8	4,3	116,0	90,8	27,0	7,3				
September	3,7	3,7	116,0	82,8	25,2	6,2				
October	3,7	3,0	116,0	86,8	21,9	4,7				
November	4,3	3,4	116,0	124,8	17,4	3,2				
December	4,7	3,8	116,0	160,2	13,8	2,5				
Annual	4,2	3,9	116,0	1.473,7	19,516	5,484				

per turbine:

Gross energy production	MWh	491,2
Losses coefficient		0,8
Specific yield	kWh/m²	475,9



Annual Electricity exported to grid (MWh)	Location
1.498,5	A
1.476,1	B
1.657,6	C
1.473,7	D

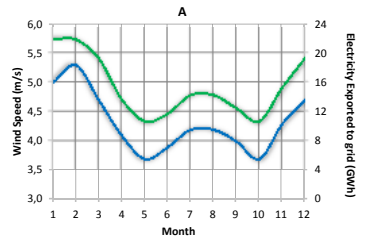


NICOSIA

Resource method	Wind speed	Nicosia	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Nicosia	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m ² /d	Latitude	'N	35,2	35,1
January	5,0	5,0	160,0	2.194,7	12,2	2,5	Longitude	'E	33,4	33,4
February	5,3	5,3	160,0	2.190,1	11,9	3,4	Elevation	m	63	212
March	4,7	4,7	160,0	1.930,3	13,9	4,8	Heating design temperature	°C	7,65	
April	4,1	4,1	160,0	1.372,0	17,5	6,0	Cooling design temperature	°C	32,04	
May	3,7	3,7	160,0	1.076,0	21,6	7,2	Earth temperature amplitude	°C	15,08	
June	3,9	3,9	160,0	1.176,4	25,9	8,1				
July	4,2	4,2	160,0	1.432,4	29,3	7,9				
August	4,2	4,2	160,0	1.433,1	29,4	7,1				
September	4,0	4,0	160,0	1.251,4	26,8	5,9				
October	3,7	3,7	160,0	1.075,0	22,7	4,3				
November	4,3	4,3	160,0	1.535,2	17,7	2,9				
December	4,7	4,7	160,0	1.937,8	13,7	2,2				
Annual	4,3	4,3	160,000	18.604,3	20,265	5,202				

per turbine:

Gross energy production	MWh	3,720,9
Losses coefficient		0,8
Specific yield	kWh/m ²	496,5

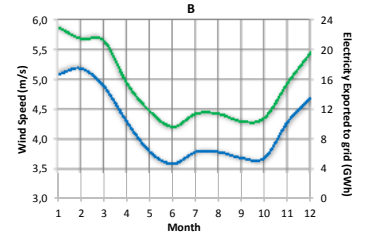


PAPHOS

Resource method	Wind speed	Paphos/Baf Int'l	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Paphos	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m ² /d	Latitude	'N	34,7	34,8
January	5,1	4,3	116,0	2.311,7	12,4	2,7	Longitude	'E	32,5	32,5
February	5,2	4,6	116,0	2.155,0	12,3	3,7	Elevation	m	8	77
March	4,9	4,3	116,0	2.130,0	13,6	5,1	Heating design temperature	°C	6,00	
April	4,3	4,1	116,0	1.559,4	16,7	6,3	Cooling design temperature	°C	30,20	
May	3,8	3,7	116,0	1.181,9	19,9	7,5	Earth temperature amplitude	°C	14,45	
June	3,6	3,4	116,0	976,1	23,3	8,4				
July	3,8	3,2	116,0	1.152,8	25,7	8,1				
August	3,8	3,2	116,0	1.151,9	26,2	7,3				
September	3,7	3,4	116,0	1.047,8	24,3	6,2				
October	3,7	3,5	116,0	1.097,4	21,3	4,7				
November	4,3	3,9	116,0	1.562,7	17,1	3,2				
December	4,7	4,1	116,0	1.967,7	13,9	2,5				
Annual	4,2	3,8	116,000	18.294,2	18,930	6,484				

per turbine:

Gross energy production	MWh	3,658,8
Losses coefficient		0,8
Specific yield	kWh/m ²	488,2

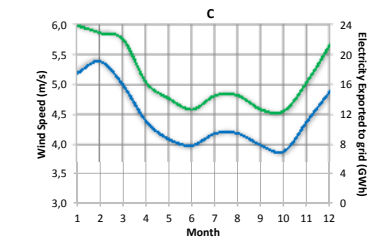


LARNACA

Resource method	Wind speed	Larnaca/Larnax Arpt	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Larnaca	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m ² /d	Latitude	'N	34,9	34,9
January	5,2	3,9	116,0	2.395,3	11,8	2,7	Longitude	'E	33,6	33,5
February	5,4	4,0	116,0	2.297,5	11,8	3,7	Elevation	m	2	69
March	5,0	3,8	116,0	2.213,9	13,7	5,0	Heating design temperature	°C	5,00	
April	4,4	3,9	116,0	1.636,9	17,4	6,3	Cooling design temperature	°C	33,10	
May	4,1	3,9	116,0	1.422,4	21,3	7,4	Earth temperature amplitude	°C	14,97	
June	4,0	4,0	116,0	1.277,9	25,0	8,3				
July	4,2	4,2	116,0	1.465,5	27,4	8,0				
August	4,2	3,9	116,0	1.465,4	27,7	7,3				
September	4,0	3,6	116,0	1.277,6	25,6	6,2				
October	3,9	3,4	116,0	1.259,0	22,0	4,6				
November	4,4	3,8	116,0	1.645,1	17,0	3,2				
December	4,9	3,8	116,0	2.139,5	13,4	2,5				
Annual	4,5	3,8	116,000	20.496,0	19,553	5,433				

per turbine:

Gross energy production	MWh	4,099,2
Losses coefficient		0,8
Specific yield	kWh/m ²	547,0

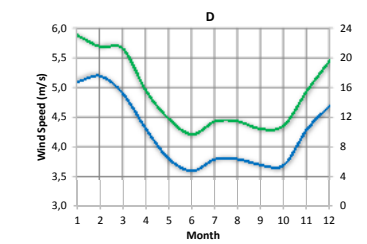


Limassol

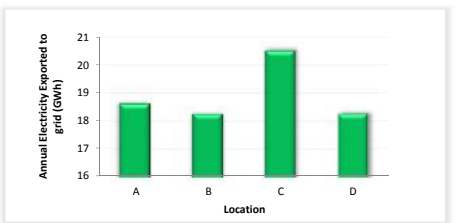
Resource method	Wind speed	Akrotiri RAF	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Limassol	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m ² /d	Latitude	'N	34,6	34,6
January	5,1	4,0	116,0	2.310,8	12,5	2,7	Longitude	'E	33,0	32,9
February	5,2	4,2	116,0	2.154,2	12,4	3,7	Elevation	m	23	77
March	4,9	4,0	116,0	2.125,5	14,2	5,1	Heating design temperature	°C	6,40	
April	4,3	4,1	116,0	1.555,7	17,4	6,3	Cooling design temperature	°C	31,60	
May	3,8	4,1	116,0	1.177,9	20,9	7,5	Earth temperature amplitude	°C	14,45	
June	3,6	4,3	116,0	972,8	24,3	8,4				
July	3,8	4,5	116,0	1.148,9	26,7	8,1				
August	3,8	4,3	116,0	1.148,8	27,0	7,3				
September	3,7	3,7	116,0	1.044,6	25,2	6,2				
October	3,7	3,0	116,0	1.095,1	21,9	4,7				
November	4,3	3,4	116,0	1.561,1	17,4	3,2				
December	4,7	3,8	116,0	1.968,4	13,8	2,5				
Annual	4,2	3,9	116,000	18.263,9	19,516	6,484				

per turbine:

Gross energy production	MWh	3,652,8
Losses coefficient		0,8
Specific yield	kWh/m ²	487,4



Annual Electricity exported to grid	Location
GWh	
18,6	A
18,2	B
20,5	C
18,3	D

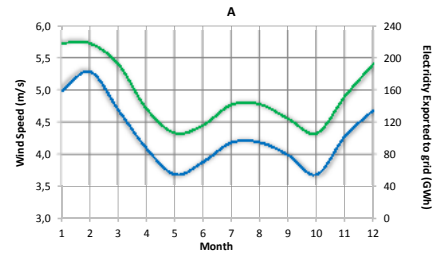


NICOSIA

Resource method	Wind speed	Nicosia	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Nicosia	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m ² /d	Latitude	°N	35,2	35,1
January	5,0	5,0	160,0	21.947,2	12,2	2,5	Longitude	°E	33,4	33,4
February	5,3	5,3	160,0	21.900,8	11,9	3,4	Elevation	m	63	212
March	4,7	4,7	160,0	19.303,0	13,9	4,8	Heating design temperature	°C	7,65	
April	4,1	4,1	160,0	13.720,2	17,5	6,0	Cooling design temperature	°C	32,04	
May	3,7	3,7	160,0	10.759,6	21,6	7,2	Earth temperature amplitude	°C	15,08	
June	3,9	3,9	160,0	11.764,0	25,9	8,1				
July	4,2	4,2	160,0	14.323,6	29,3	7,9				
August	4,2	4,2	160,0	14.331,0	29,4	7,1				
September	4,0	4,0	160,0	12.514,4	26,8	5,9				
October	3,7	3,7	160,0	10.750,0	22,7	4,3				
November	4,3	4,3	160,0	15.351,9	17,7	2,9				
December	4,7	4,7	160,0	19.377,5	13,7	2,2				
Annual	4,3	4,3	160,000	186.043,2	20,265	5,202				

per turbine:

Gross energy production	MWh	3.720,9
Losses coefficient		0,8
Specific yield	kWh/m ²	496,5

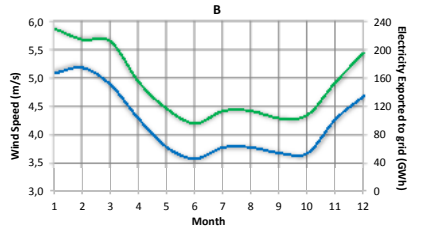


PAPHOS

Resource method	Wind speed	Paphos/Baf Intl	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Paphos	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m ² /d	Latitude	°N	34,7	34,8
January	5,1	4,3	116,0	23.116,6	12,4	2,7	Longitude	°E	32,5	32,5
February	5,2	4,6	116,0	21.549,8	12,3	3,7	Elevation	m	8	77
March	4,9	4,3	116,0	21.295,5	13,6	5,1	Heating design temperature	°C	6,00	
April	4,3	4,1	116,0	15.594,4	16,7	6,3	Cooling design temperature	°C	30,20	
May	3,8	3,7	116,0	11.819,4	19,9	7,5	Earth temperature amplitude	°C	14,45	
June	3,6	3,4	116,0	9.760,8	23,3	8,4				
July	3,8	3,2	116,0	11.527,5	25,7	8,1				
August	3,8	3,2	116,0	11.518,7	26,2	7,3				
September	3,7	3,4	116,0	10.477,9	24,3	6,2				
October	3,7	3,5	116,0	10.973,5	21,3	4,7				
November	4,3	3,9	116,0	15.627,2	17,1	3,2				
December	4,7	4,1	116,0	19.676,9	13,9	2,5				
Annual	4,2	3,8	116,000	182.942,2	18,930	5,484				

per turbine:

Gross energy production	MWh	3.658,8
Losses coefficient		0,8
Specific yield	kWh/m ²	488,2

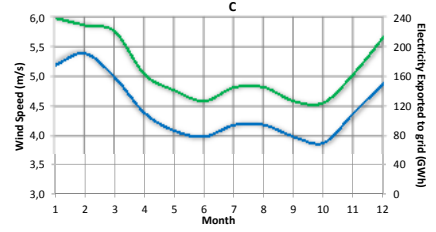


LARNACA

Resource method	Wind speed	Larnaca/Larnax Arpt	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Larnaca	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m ² /d	Latitude	°N	34,9	34,9
January	5,2	3,9	116,0	23.952,8	11,8	2,7	Longitude	°E	33,6	33,5
February	5,4	4,0	116,0	22.975,4	11,8	3,7	Elevation	m	2	69
March	5,0	3,8	116,0	22.138,7	13,7	5,0	Heating design temperature	°C	5,00	
April	4,4	3,9	116,0	16.369,4	17,4	6,3	Cooling design temperature	°C	33,10	
May	4,1	3,9	116,0	14.224,1	21,3	7,4	Earth temperature amplitude	°C	14,97	
June	4,0	4,0	116,0	12.778,5	25,0	8,3				
July	4,2	4,2	116,0	14.655,5	27,4	8,0				
August	4,2	3,9	116,0	14.654,0	27,7	7,3				
September	4,0	3,6	116,0	12.775,8	25,6	6,2				
October	3,9	3,4	116,0	12.590,4	22,0	4,6				
November	4,4	3,8	116,0	16.450,7	17,0	3,2				
December	4,9	3,8	116,0	21.394,9	13,4	2,5				
Annual	4,5	3,8	116,000	204.960,1	19,553	5,433				

per turbine:

Gross energy production	MWh	4.099,2
Losses coefficient		0,8
Specific yield	kWh/m ²	547,0

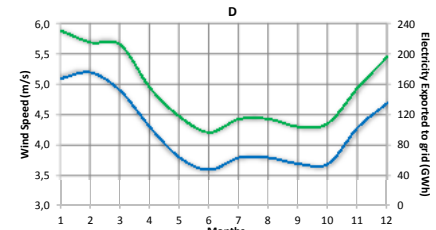


LIMASSOL

Resource method	Wind speed	Akrotiri RAF	Electricity export rate	Electricity exported to grid	Air temperature	Daily solar radiation - horizontal	Limassol	Unit	Climate data location	Project location
Month	m/s	m/s	€/MWh	MWh	°C	kWh/m ² /d	Latitude	°N	34,6	34,6
January	5,1	4,0	116,0	23.108,5	12,5	2,7	Longitude	°E	33,0	32,9
February	5,2	4,2	116,0	21.542,2	12,4	3,7	Elevation	m	23	77
March	4,9	4,0	116,0	21.255,0	14,2	5,1	Heating design temperature	°C	6,40	
April	4,3	4,1	116,0	15.556,8	17,4	6,3	Cooling design temperature	°C	31,60	
May	3,8	4,1	116,0	11.779,2	20,9	7,5	Earth temperature amplitude	°C	14,45	
June	3,6	4,3	116,0	9.727,9	24,3	8,4				
July	3,8	4,5	116,0	11.489,1	26,7	8,1				
August	3,8	4,3	116,0	11.487,9	27,0	7,3				
September	3,7	3,7	116,0	10.446,2	25,2	6,2				
October	3,7	3,0	116,0	10.951,2	21,9	4,7				
November	4,3	3,4	116,0	15.611,1	17,4	3,2				
December	4,7	3,8	116,0	19.683,8	13,8	2,5				
Annual	4,2	3,9	116,000	182.639,0	19,516	5,484				

per turbine:

Gross energy production	MWh	3.652,8
Losses coefficient		0,8
Specific yield	kWh/m ²	487,4



Annual Electricity exported to grid	Location
186.043,2	A
182.942,2	B
204.960,1	C
182.639,0	D

