

Property Ref	House Type	Total Floor Area	PV kWp	PV Orientation	PV Elevation	PV Overshading	DER	TER	% Reduction	DFEE	TTEE	% Reduction	DER*FA	TER*FA
4907-0015-4841-362*	414 Det (as) Fairford	146.34	3.6	S	30	N	4.08	16.19	74.80	48.35	56.61	14.60	597.0672	2369.650957
4907-0015-4841-363	404 Det (op) Fulford	130.48					15.22	16.51	7.80	48.06	55.95	14.10	1985.9056	2153.901106
4907-0015-4841-364	402 Det (as) Oxford	118.81					16.28	17.33	6.08	49.25	56.23	12.65	1930.9168	2055.890516
4907-0015-4841-365	306 Semi (as) Fincham	95.66					16.54	17.76	6.98	44.60	52.09	14.38	1682.2164	1698.772264
4907-0015-4841-366	32CL Semi (as) Langha	94.18					16.24	17.57	7.56	44.77	52.23	14.27	1529.4832	1654.597975
4907-0015-4841-367	A23 Semi (op)	79.42					16.88	18.68	9.65	45.14	52.13	13.40	1340.8096	1483.85274
4907-0015-4841-368	A23 Semi (as)	79.42					17.04	18.76	9.18	46.10	52.99	13.01	1353.3168	1490.100958
4907-0015-4841-369	A35 Semi (as)	93.30					16.74	18.18	7.91	47.43	54.27	12.60	1561.842	1695.934334
4907-0015-4841-370	A35 Semi (op)	93.30					16.66	18.16	8.35	47.22	54.27	13.00	1564.378	1695.934334
4907-0015-4841-371	A23 End (as)	79.42					16.97	18.74	9.42	45.71	52.67	13.21	1347.7574	1487.969252
4907-0015-4841-372	A23 Mid (as)	79.42					14.97	17.13	12.60	36.42	44.06	17.35	1188.9174	1360.352787
4907-0015-4841-373	A31 End (as)	93.96					15.90	17.65	9.90	43.23	50.76	14.84	1493.964	1658.11995
4907-0015-4841-374	A31 End (op)	93.96					16.13	17.86	9.71	44.29	51.99	14.80	1515.5748	1678.517504
4907-0015-4841-375	A23 Mid (op)	79.42					15.05	17.23	12.67	36.33	44.22	17.84	1195.271	1388.663131
4907-0015-4841-376	A23 Mid (op)	79.42					15.08	17.23	12.49	36.63	44.22	17.16	1197.6536	1388.663131
4907-0015-4841-377	A23 End (op)	79.42					16.59	18.43	9.98	44.08	51.01	13.59	1517.5776	1463.537519
4907-0015-4841-378	414 Det (as) Fairford	146.34					14.84	15.96	7.00	47.34	55.60	14.86	2171.6856	2335.206902
4907-0015-4841-379	402 Det (as) Oxford	118.81					16.15	17.40	7.17	48.83	56.90	14.18	1915.5515	2063.502014
4907-0015-4841-380	402 Det (as) Oxford	118.81					16.10	17.40	7.46	48.62	56.90	14.55	1909.621	2063.502014
4907-0015-4841-381	402 Det (as) Oxford	118.81					16.08	17.40	7.57	48.51	56.90	14.74	1907.2488	2063.502014
4907-0015-4841-382	404 Det (op) Fulford	130.48					15.50	16.81	7.77	49.84	57.04	13.99	2022.44	2192.871125
4907-0015-4841-383	4A Det (op) Fairford (V)	144.86					15.32	16.41	6.43	48.58	57.05	14.84	2219.2652	2376.721197
4907-0015-4841-384*	402 Det (op) Oxford	118.81	3.6	SW	45	N	3.53	17.31	79.61	48.91	56.36	13.21	418.6933	2053.33306
4907-0015-4841-385	3BS Det (op) Elmwood	112.06					16.12	17.41	7.43	49.15	56.80	13.47	1806.4072	1951.301667
4907-0015-4841-386*	404 Det (op) Fulford	130.48	4.2	SW	45	N	2.18	16.82	87.04	50.05	57.80	13.41	284.4464	2194.531752
4907-0015-4841-387	404 Det (op) Fulford	130.48					15.50	16.70	7.17	49.67	57.20	13.15	2022.44	2178.717437
4907-0015-4841-388	404 Det (op) Fulford	130.48					15.50	16.70	7.17	49.67	57.20	13.15	2022.44	2178.717437
4907-0015-4841-389	411 Det (as) Heathfield	150.06					15.58	16.55	9.78	51.90	59.04	12.26	2339.4354	2483.019178
4907-0015-4841-390	404 Det (as) Fulford	130.48					15.39	16.70	7.83	49.15	57.20	14.07	2008.9872	2178.717437
4907-0015-4841-391	4A Det (op) Fairford (V)	144.86					15.50	16.41	5.52	49.34	57.01	13.45	2245.33	2376.635028
4907-0015-4841-392	406 Det (op) Rutherford	146.95	4.2	SW	30	N	2.95	16.21	81.80	48.69	56.79	14.26	433.5025	2382.347323
4907-0015-4841-393	404 Det (as) Fulford	130.48	4.2	SW	30	N	1.79	16.87	89.39	49.80	58.08	14.25	233.5592	2201.641034
4907-0015-4841-394	306 Det (as) Fincham	95.66					18.21	19.09	4.61	52.04	59.14	12.00	1741.9686	1826.150055
4907-0015-4841-395	306 Det (as) Fincham	95.66					18.02	18.99	5.12	51.69	59.05	12.47	1723.7932	1816.750941
4907-0015-4841-396	A23 End (as)	79.42					16.98	18.81	9.73	45.45	52.63	13.64	1348.8516	1493.881007
4907-0015-4841-397	A23 Mid (as)	79.42					15.08	17.25	12.56	36.50	44.49	17.97	1197.6536	1369.699716
4907-0015-4841-398	A23 End (as)	79.42					17.11	18.81	9.04	45.81	52.63	12.96	1358.8762	1493.881007
4907-0015-4841-399	306 Semi (as) Fincham	95.66					16.39	17.70	7.39	44.21	51.99	14.96	1567.8674	1692.941713
4907-0015-4841-400	306 Semi (op) Fincham	95.66					16.66	17.85	6.69	45.32	52.77	14.12	1593.6956	1708.005863
4907-0015-4841-401	3BS Det (op) Elmwood	112.06					16.51	18.02	7.62	51.22	59.87	14.45	1861.3166	2019.215391
4907-0015-4841-402	2301 Semi (as)	77.82					17.23	18.61	7.43	44.59	51.99	14.24	1723.7932	1816.750941
4907-0015-4841-403	2301 Semi (op)	77.82					17.37	18.80	7.59	45.16	52.90	14.64	1351.7334	1462.689118
4907-0015-4841-404	A23 Semi (op)	79.42					16.58	18.43	10.04	43.73	50.71	13.76	1316.7836	1463.757438
4907-0015-4841-405	A23 Semi (as)	79.42					16.62	18.43	9.82	43.90	50.71	13.42	1319.9604	1463.757438
4907-0015-4841-406	A37 Semi (op)	93.74					15.87	17.62	9.94	44.82	52.44	14.52	1487.6538	1651.920858
4907-0015-4841-407	A23 Semi (op)	79.42					16.80	18.57	9.53	44.61	51.43	13.26	1334.256	1474.786566
4907-0015-4841-408	3BS Det (as) Elmwood	112.06					16.10	17.41	7.54	49.03	56.80	13.68	1804.166	1951.301667
4907-0015-4841-409*	4A Det (as) Fairford (V)	144.86	4.2	S	45	N	2.48	16.28	84.76	48.49	56.26	13.81	369.2528	2357.989229
4907-0015-4841-410	402 Det (as) Oxford	118.81					16.30	17.30	5.80	49.27	56.14	12.24	1933.343	2052.274376
4907-0015-4841-411	404 Det (op) Fulford	130.48					15.33	16.54	7.30	48.89	56.26	13.10	2000.2584	2157.687099
4907-0015-4841-412	501 Det (as) Kitchener	170.24					15.23	15.46	1.50	47.92	56.28	14.84	2592.7552	2632.291548
4907-0015-4841-413	501 Det (as) Kitchener	170.24					15.00	15.43	2.76	47.29	56.37	16.11	2553.6	2626.08527
4907-0015-4841-414	404 Det (as) Fulford	130.48	4.2	W	45	N	4.18	16.88	75.24	50.18	58.32	13.96	545.4084	2202.879036
4907-0015-4841-415	402 Det (as) Oxford	118.81					16.09	17.31	7.06	48.48	56.36	14.00	1908.4349	2053.33306
4907-0015-4841-416	402 Det (as) Oxford	118.81					16.15	17.31	6.71	48.77	56.36	13.45	1915.5515	2053.33306
4907-0015-4841-417	404 Det (op) Fulford	130.48	4.2	S	45	N	1.26	16.90	92.54	49.98	58.34	14.33	164.4048	2204.740128
4907-0015-4841-418	411 Det (as) Heathfield	150.06					15.25	16.20	5.85	50.28	57.30	12.25	2288.415	2430.613399
4907-0015-4841-419	404 Det (as) Fulford	130.48	4.2	SW	30	N	1.80	16.87	89.33	49.83	58.08	14.20	234.864	2201.641034
4907-0015-4841-420	402 Det (as) Oxford	118.81	3.6	SW	45	N	3.59	17.31	79.26	48.15	56.36	12.74	425.8099	2053.33306
4907-0015-4841-421	402 Det (as) Oxford	118.81					3.15	17.31	81.80	48.50	56.36	13.77	373.6215	2053.33306
4907-0015-4841-422	414 Det (op) Fairford	146.34					15.27	16.27	6.14	49.19	57.11	13.88	2234.6118	2380.816919
4907-0015-4841-423	A23 End (op)	79.42					16.75	18.43	9.12	44.24	50.71	12.75	1330.285	1463.757438
4907-0015-4841-424	A23 Mid (as)	79.42					14.73	16.87	12.70	35.20	42.62	17.42	1169.8566	1340.064174
4907-0015-4841-425	A23 Mid (op)	79.42					14.74	16.87	12.64	35.41	42.62	16.91	1170.6508	1340.064174
4907-0015-4841-426	A23 End (as)	79.42					16.72	18.43	9.28	44.17	50.71	12.90	1327.9024	1463.757438
4907-0015-4841-427	A42 Semi (as)	107.37					16.00	17.15	6.69	46.70	51.87	9.97	1717.92	1841.151241
4907-0015-4841-428	A42 Semi (op)	107.37					15.92	17.15	7.16	46.36	51.87	10.62	1709.3304	1841.151241
4907-0015-4841-429	A31 End (op)	93.96					15.65	17.37	9.89	41.44	48.97	15.39	1470.474	1631.871997
4907-0015-4841-430	A31 Mid (as)	93.96					14.15	16.14	12.34	34.81	42.61	18.31	1329.534	1516.738149
4907-0015-4841-431	A37 End (as)	93.74					15.34	16.96	9.53	42.62	49.24	13.44	1437.9716	1589.382175
4907-0015-4841-432	3BS Det (op) Elmwood	112.06					16.40	17.56	6.59	50.40	57.53	12.39	1837.784	1967.463943
4907-0015-4841-433	402 Det (as) Oxford	118.81					16.09	17.31	7.02	48.42	56.25	13.83	1908.4349	2053.33306
4907-0015-4841-434	404 Det (op) Fulford	130.48					15.61	16.87	7.49	50.10	58.08	13.73	2036.7928	2201.641034
4907-0015-4841-435	414 Det (op) Fairford	146.34					15.02	15.95	5.82	48.11	55.51	13.34	2198.0268	2333.947826
4907-0015-4841-436	32CL Semi (op) Langha	94.18					16.49	17.93	8.02	45.97	54.13	15.08	1553.0282	1688.370034
4907-0015-4841-437	306 Semi (op) Fincham	95.66					16.15	17.37	7.01	43.21	50.35	14.19	1544.909	1661.297289
4907-0015-4841-438	306 Semi (op) Haywood	116.73					14.97	15.97	6.29	43.30	48.93	11.49	1747.4481	1864.701138
4907-0015-4841-439	308 Semi (op) Haywood	116.73					14.85	15.85	6.30	42.79	48.30	11.		