

4km MM5 Data for Middle East (D3): Individual Tile Corner Coordinates

#	I Range	J Range	Corner Latitude and Longitude			
			SW	SE	NE	NW
1	2- 11	2- 11	25.138, 47.910	25.123, 48.316	25.490, 48.333	25.506, 47.926
2	2- 11	12- 21	25.506, 47.928	25.490, 48.335	25.867, 48.353	25.882, 47.944
3	2- 11	22- 31	25.882, 47.946	25.867, 48.355	26.244, 48.372	26.259, 47.963
4	2- 11	32- 41	26.259, 47.965	26.244, 48.374	26.621, 48.392	26.636, 47.981
5	2- 11	42- 51	26.636, 47.983	26.621, 48.394	26.997, 48.412	27.013, 48.000
6	2- 11	52- 61	27.013, 48.002	26.997, 48.414	27.374, 48.432	27.389, 48.019
7	2- 11	62- 71	27.389, 48.021	27.374, 48.434	27.750, 48.452	27.766, 48.038
8	2- 11	72- 81	27.766, 48.039	27.750, 48.454	28.127, 48.472	28.142, 48.056
9	2- 11	82- 91	28.142, 48.058	28.127, 48.474	28.503, 48.493	28.519, 48.076
10	2- 11	92- 102	28.519, 48.077	28.503, 48.495	28.898, 48.515	28.914, 48.097
11	12- 21	2- 11	25.121, 48.316	25.105, 48.732	25.472, 48.751	25.488, 48.333
12	12- 21	12- 21	25.488, 48.335	25.472, 48.753	25.849, 48.771	25.865, 48.353
13	12- 21	22- 31	25.865, 48.355	25.849, 48.773	26.226, 48.792	26.242, 48.372
14	12- 21	32- 41	26.242, 48.374	26.226, 48.794	26.602, 48.813	26.619, 48.392
15	12- 21	42- 51	26.619, 48.394	26.602, 48.816	26.979, 48.835	26.995, 48.412
16	12- 21	52- 61	26.995, 48.414	26.979, 48.837	27.355, 48.856	27.372, 48.432
17	12- 21	62- 71	27.372, 48.434	27.355, 48.858	27.732, 48.877	27.749, 48.452
18	12- 21	72- 81	27.749, 48.454	27.732, 48.880	28.108, 48.899	28.125, 48.472
19	12- 21	82- 91	28.125, 48.474	28.108, 48.901	28.484, 48.921	28.501, 48.493
20	12- 21	92- 102	28.501, 48.495	28.484, 48.923	28.880, 48.945	28.896, 48.515
21	22- 31	2- 11	25.103, 48.732	25.086, 49.148	25.453, 49.168	25.470, 48.751
22	22- 31	12- 21	25.470, 48.753	25.453, 49.170	25.830, 49.190	25.847, 48.771
23	22- 31	22- 31	25.847, 48.773	25.830, 49.192	26.206, 49.212	26.224, 48.792
24	22- 31	32- 41	26.224, 48.794	26.206, 49.214	26.583, 49.235	26.600, 48.813
25	22- 31	42- 51	26.600, 48.816	26.583, 49.237	26.959, 49.257	26.977, 48.835
26	22- 31	52- 61	26.977, 48.837	26.959, 49.259	27.336, 49.280	27.354, 48.856
27	22- 31	62- 71	27.354, 48.858	27.336, 49.282	27.712, 49.302	27.730, 48.877
28	22- 31	72- 81	27.730, 48.880	27.712, 49.305	28.089, 49.325	28.106, 48.899
29	22- 31	82- 91	28.106, 48.901	28.089, 49.328	28.465, 49.348	28.482, 48.921
30	22- 31	92- 102	28.482, 48.923	28.465, 49.351	28.860, 49.374	28.878, 48.945
31	32- 41	2- 11	25.084, 49.148	25.065, 49.564	25.432, 49.585	25.451, 49.168
32	32- 41	12- 21	25.451, 49.170	25.432, 49.587	25.809, 49.608	25.828, 49.190
33	32- 41	22- 31	25.828, 49.192	25.809, 49.611	26.186, 49.632	26.204, 49.212
34	32- 41	32- 41	26.204, 49.214	26.186, 49.634	26.562, 49.655	26.581, 49.235
35	32- 41	42- 51	26.581, 49.237	26.562, 49.658	26.939, 49.679	26.958, 49.257
36	32- 41	52- 61	26.958, 49.259	26.939, 49.682	27.315, 49.703	27.334, 49.280
37	32- 41	62- 71	27.334, 49.282	27.315, 49.706	27.692, 49.727	27.710, 49.302
38	32- 41	72- 81	27.710, 49.305	27.692, 49.730	28.068, 49.752	28.087, 49.325
39	32- 41	82- 91	28.087, 49.328	28.068, 49.754	28.444, 49.776	28.463, 49.348
40	32- 41	92- 102	28.463, 49.351	28.444, 49.778	28.839, 49.803	28.858, 49.374
41	42- 51	2- 11	25.063, 49.564	25.044, 49.980	25.411, 50.002	25.430, 49.585
42	42- 51	12- 21	25.430, 49.587	25.411, 50.004	25.787, 50.027	25.807, 49.608
43	42- 51	22- 31	25.807, 49.611	25.787, 50.029	26.164, 50.051	26.184, 49.632
44	42- 51	32- 41	26.184, 49.634	26.164, 50.054	26.541, 50.076	26.560, 49.655
45	42- 51	42- 51	26.560, 49.658	26.541, 50.079	26.917, 50.101	26.937, 49.679
46	42- 51	52- 61	26.937, 49.682	26.917, 50.104	27.293, 50.127	27.313, 49.703
47	42- 51	62- 71	27.313, 49.706	27.293, 50.129	27.670, 50.152	27.689, 49.727
48	42- 51	72- 81	27.689, 49.730	27.670, 50.155	28.046, 50.178	28.066, 49.752
49	42- 51	82- 91	28.066, 49.754	28.046, 50.180	28.422, 50.203	28.442, 49.776
50	42- 51	92- 102	28.442, 49.778	28.422, 50.206	28.817, 50.232	28.837, 49.803
51	52- 61	2- 11	25.041, 49.980	25.021, 50.396	25.388, 50.419	25.409, 50.002

4km MM5 Data for Middle East (D3): Individual Tile Corner Coordinates

#	I Range	J Range	Corner Latitude and Longitude			
			SW	SE	NE	NW
52	52- 61	12- 21	25.409, 50.004	25.388, 50.421	25.765, 50.445	25.785, 50.027
53	52- 61	22- 31	25.785, 50.029	25.765, 50.447	26.141, 50.471	26.162, 50.051
54	52- 61	32- 41	26.162, 50.054	26.141, 50.473	26.518, 50.497	26.538, 50.076
55	52- 61	42- 51	26.538, 50.079	26.518, 50.500	26.894, 50.523	26.915, 50.101
56	52- 61	52- 61	26.915, 50.104	26.894, 50.526	27.270, 50.550	27.291, 50.127
57	52- 61	62- 71	27.291, 50.129	27.270, 50.553	27.646, 50.577	27.667, 50.152
58	52- 61	72- 81	27.667, 50.155	27.646, 50.579	28.022, 50.604	28.043, 50.178
59	52- 61	82- 91	28.043, 50.180	28.022, 50.606	28.398, 50.631	28.419, 50.203
60	52- 61	92- 102	28.419, 50.206	28.398, 50.633	28.794, 50.661	28.815, 50.232
61	62- 71	2- 11	25.019, 50.396	24.997, 50.811	25.364, 50.835	25.386, 50.419
62	62- 71	12- 21	25.386, 50.421	25.364, 50.838	25.741, 50.863	25.762, 50.445
63	62- 71	22- 31	25.762, 50.447	25.741, 50.865	26.117, 50.890	26.139, 50.471
64	62- 71	32- 41	26.139, 50.473	26.117, 50.893	26.494, 50.917	26.515, 50.497
65	62- 71	42- 51	26.515, 50.500	26.494, 50.920	26.870, 50.945	26.892, 50.523
66	62- 71	52- 61	26.892, 50.526	26.870, 50.948	27.246, 50.973	27.268, 50.550
67	62- 71	62- 71	27.268, 50.553	27.246, 50.976	27.622, 51.001	27.644, 50.577
68	62- 71	72- 81	27.644, 50.579	27.622, 51.004	27.998, 51.029	28.020, 50.604
69	62- 71	82- 91	28.020, 50.606	27.998, 51.032	28.374, 51.058	28.396, 50.631
70	62- 71	92- 102	28.396, 50.633	28.374, 51.061	28.769, 51.089	28.791, 50.661
71	72- 81	2- 11	24.995, 50.811	24.972, 51.226	25.339, 51.252	25.362, 50.835
72	72- 81	12- 21	25.362, 50.838	25.339, 51.255	25.716, 51.280	25.738, 50.863
73	72- 81	22- 31	25.738, 50.865	25.716, 51.283	26.092, 51.309	26.115, 50.890
74	72- 81	32- 41	26.115, 50.893	26.092, 51.312	26.468, 51.338	26.491, 50.917
75	72- 81	42- 51	26.491, 50.920	26.468, 51.341	26.845, 51.367	26.867, 50.945
76	72- 81	52- 61	26.867, 50.948	26.845, 51.370	27.221, 51.396	27.244, 50.973
77	72- 81	62- 71	27.244, 50.976	27.221, 51.399	27.597, 51.425	27.620, 51.001
78	72- 81	72- 81	27.620, 51.004	27.597, 51.428	27.973, 51.455	27.996, 51.029
79	72- 81	82- 91	27.996, 51.032	27.973, 51.458	28.348, 51.485	28.372, 51.058
80	72- 81	92- 102	28.372, 51.061	28.348, 51.488	28.744, 51.518	28.767, 51.089
81	82- 91	2- 11	24.970, 51.226	24.946, 51.642	25.313, 51.668	25.337, 51.252
82	82- 91	12- 21	25.337, 51.255	25.313, 51.671	25.689, 51.698	25.713, 51.280
83	82- 91	22- 31	25.713, 51.283	25.689, 51.701	26.066, 51.728	26.090, 51.309
84	82- 91	32- 41	26.090, 51.312	26.066, 51.731	26.442, 51.758	26.466, 51.338
85	82- 91	42- 51	26.466, 51.341	26.442, 51.761	26.818, 51.788	26.842, 51.367
86	82- 91	52- 61	26.842, 51.370	26.818, 51.791	27.194, 51.819	27.218, 51.396
87	82- 91	62- 71	27.218, 51.399	27.194, 51.822	27.570, 51.849	27.594, 51.425
88	82- 91	72- 81	27.594, 51.428	27.570, 51.853	27.946, 51.880	27.970, 51.455
89	82- 91	82- 91	27.970, 51.458	27.946, 51.883	28.322, 51.911	28.346, 51.485
90	82- 91	92- 102	28.346, 51.488	28.322, 51.914	28.717, 51.946	28.741, 51.518
91	92- 102	2- 11	24.943, 51.642	24.916, 52.088	25.283, 52.116	25.310, 51.668
92	92- 102	12- 21	25.310, 51.671	25.283, 52.119	25.659, 52.147	25.687, 51.698
93	92- 102	22- 31	25.687, 51.701	25.659, 52.150	26.035, 52.178	26.063, 51.728
94	92- 102	32- 41	26.063, 51.731	26.035, 52.181	26.412, 52.209	26.439, 51.758
95	92- 102	42- 51	26.439, 51.761	26.412, 52.213	26.788, 52.241	26.815, 51.788
96	92- 102	52- 61	26.815, 51.791	26.788, 52.244	27.164, 52.273	27.191, 51.819
97	92- 102	62- 71	27.191, 51.822	27.164, 52.276	27.539, 52.305	27.567, 51.849
98	92- 102	72- 81	27.567, 51.853	27.539, 52.308	27.915, 52.337	27.943, 51.880
99	92- 102	82- 91	27.943, 51.883	27.915, 52.341	28.291, 52.370	28.319, 51.911
100	92- 102	92- 102	28.319, 51.914	28.291, 52.373	28.686, 52.406	28.714, 51.946