

**2007 ARRL International EME Competition
Category Winners**

Category	Mode	Call	Score	Bands
<u>Single-Operator</u>				
50 MHz	Digital	PE1BTX	48,600	
50 MHz	Mixed	JR6EXN	30,400	
144 MHz	Analog	LZ2US	284,900	
144 MHz	Digital	KB8RQ	1,245,600	
144 MHz	Mixed	RU1AA	2,618,700	
144 MHz	Assisted	K9DX	1,339,600	
432 MHz	Analog	DL9KR	230,400	
432 MHz	Digital	JH0TOG	100	
432 MHz	Mixed	OK1TEH	2,000	
432 MHz	Assisted	KE2N	52,800	
1296 MHz	Analog	K9SLQ	356,000	
1296 MHz	Mixed As'd	G4CCH	514,800	
1296 MHz	Mixed Unasd	PA3FXB	20,400	
5.7 GHz		OK1CA	3,600	
50 - 1296 MHz	Analog	OZ4MM	1,224,500	BDE
50 - 1296 MHz	Digital	EB5EEO	475,200	BD
50 - 1296 MHz	Mixed	UA4AQL	82,800	BD
2.3 GHz and Up		F2TU	193,800	FHI
All band	Analog	RW1AW	1,513,200	BDEFI
<u>Multi-Operator</u>				
144 MHz	Mixed	YO9FRJ	881,600	
144 MHz	Assisted	IK1UWL	1,724,800	
432 MHz	Mixed	OH2PO	360,400	
1296 MHz	Analog	IZ1BPN	207,700	
1296 MHz	Assisted	RD3DA	183,000	
2.3 GHz		HB9Q	37,800	
50 - 1296 MHz	Analog	SP6JLW	460,600	DE
50 - 1296 MHz	Mixed	K4EME	428,600	BD
2.3 GHz and Up		OK1KIR	127,100	FHI
All band	Mixed	K1JT	4,253,400	BDEF

Band Definitions: A = 50MHz, B = 144MHz, C = 222MHz, D = 432MHz, 9 = 902MHz, E=1.2GHz, F = 2.3GHz, G= 3.4GHz, H = 5.7GHz, I = 10GHz, J = 24GHZ, K = 47GHz, L = 75GHz, M =

119GHz, N = 142 GHz, O = 241 GHz, P = Light.