

Illawarra TV Transmitter Tuning Chart

<u>Transmitter</u>	<u>Power</u>	<u>Polarization</u>	<u>Digital (Channel)</u>	<u>Digital (Mhz)</u>
Knights Hill	250kW	Horizontal	UHF CH 35 - 39	
SBS			39	605.500
ABC			35	578.500
Nine			36	585.500
Ten			37	592.500
Seven			38	599.500
Wollongong (Brokers Nose)	1.3kW	Horizontal	UHF CH 40 - 44	
SBS			44	641.500
ABC			41	620.500
Nine			40	613.500
Ten			43	634.500
Seven			42	627.500
Mt Kembla	16W	Vertical	UHF CH 46 - 50	
SBS			50	683.500
ABC			46	655.500
Nine			48	669.500
Ten			49	676.500
Seven			47	662.500
Stanwell Park	10W	Horizontal	UHF CH 46 - 50	
SBS			49	676.500
ABC			47	662.500
Nine			48	669.500
Ten			50	683.500
Seven			46	655.500
North Nowra	1kW	Vertical	UHF CH 46 - 50	
SBS			46	655.500
ABC			47	662.500
Nine			49	676.500
Ten			50	683.500
Seven			48	669.500

* PLEASE NOTE : The "Power" level for each transmitter does NOT relate to actual signal strength. This is the transmitter's "Effective Radiated Power (ERP)". This means a transmitter with a higher power does NOT output a stronger signal, but rather, it's signal will remain at a desirable level over a greater distance.