SPA Planning Scheme Comparison - Telecommunications facility setback provisions

Planning Scheme	Provision			
Brisbane City Plan 2014	Nil – requirement to achieve EME exposure standards. Code			
	focused upon visual impacts			
Bundaberg Regional Council Planning	Except where co-located with an existing telecommunications			
Scheme 2015	facility:-			
	(a) 400m from a residential activity			
	(b) 500m from a child care centre, community care centre,			
	educational establishment or park			
Cairns Plan 2016	400m from any sensitive land use			
Fraser Coast Planning Scheme 2014	(a) 400m from a residential activity			
	(b) 500m from a child care centre, community care centre,			
	educational establishment or park			
Gold Coast City Plan 2016	200m from existing, approved and planned sensitive land use.			
Gympie Regional Planning Scheme 2013	No specific code requirements			
Logan Planning Scheme 2016	150m from an adjoining lot in a residential zone			
Moreton Bay Regional Planning Scheme	No specified code requirements			
2016				
Redland Planning Scheme 2016	200m from a residential area			
	300m from educational facilities, child care centres, aged and			
	special needs housing, or other sensitive receiving			
	environments			
Rockhampton Regional Planning Scheme	150m from a residential use			
2015	300m from an educational establishment, child care centre,			
	retirement facility or other sensitive receiving environments			
Somerset Regional Planning Scheme 2014	50m of a sensitive land use			
Sunshine Coast Planning Scheme 2014	400 metres from any residential use;			
	500 metres from any child care centre, community care centre,			
	educational establishment or park;			
	20 metres from any public pathway; and			
	1 kilometre from any other existing or approved			
	telecommunications facility.			
Toowoomba Regional Council Planning	150m to residential premises			
Scheme 2012	300m to educational establishments, child care centres or			
	retirement facilities			
Townsville City Plan 2014	50m to any land in a residential zone			