## 9.3.20 Telecommunications facility code

## 9.3.20.1 Application

This code applies to assessable development identified as requiring assessment against the Telecommunications facility code by the tables of assessment in Part 5 (Tables of assessment).

Editor's note-

- this code deals with telecommunication facilities involving the erection of a telecommunication tower; and development for a telecommunications facility that involves studios or offices for broadcasting should be (b) assessed against the Business uses and centre design code as provided for in Part 5 (Tables of

Editor's note—the planning scheme does not apply to telecommunications facilities identified as low impact under the Telecommunications (Low Impact Facilities) Determination 1997. This includes certain co-located telecommunications facilities.

## 9.3.20.2 Purpose and overall outcomes

- The purpose of the Telecommunications facility code is to ensure telecommunication facilities are developed in a manner which protects public health, the environment and the amenity of surrounding premises.
- The purpose of the Telecommunication facility code will be achieved through the following overall outcomes:
  - a telecommunications facility does not adversely affect the amenity of surrounding
  - a telecommunications facility is integrated with its natural, rural or townscape setting and does not detract from the visual amenity of scenic routes;
  - a telecommunications facility does not adversely impact upon community wellbeing; and (c)
  - a telecommunications facility is located with compatible uses and facilities. (d)

## 9.3.20.3 Assessment criteria

Table 9.3.20.3.1 Criteria for assessable development

Perform	ance Outcomes	Acceptable	Acceptable Outcomes		
Proximity To Sensitive Land Uses					
PO1	The telecommunications facility is located so as to minimise any adverse impacts on the amenity of nearby residential, community and other sensitive land uses.	A01	The telecommunications facility is located at least:-  (a) 400 metres from any residential use;  (b) 500 metres from any child care centre, community care centre, educational establishment or park;  (c) 20 metres from any public pathway; and  (d) 1 kilometre from any other existing or approved telecommunications facility,		
Visual A	Visual Amenity and Landscape Character				
PO2	The telecommunications facility is integrated with its natural, rural or townscape setting and is not visually		In partial fulfilment of Performance Outcome PO2		
	dominant or obtrusive.	AO2.1	The telecommunications facility:  (a) is of a similar height to surrounding structures or vegetation;  (b) has a colour and finish that reduces visual recognition in the landscape; and  (c) is unobtrusive when viewed from any scenic route identified on a Scenic		



Performance Outcomes		Acceptable Outcomes		
			Amenity Overlay Map.	
		AO2.2	Any building associated with the telecommunications facility is setback from any street front boundary a distance at least equal to the front setback required for the adjoining use.	
		AO2.3	A 3 metre wide landscape strip is provided between any building associated with the telecommunications facility and any street front boundary or adjoining use.	
Health and Safety				
PO3	The telecommunications facility does not cause human exposure to electromagnetic radiation beyond accepted precautionary limits.  The telecommunications facility is accepted to the communications of	AO4.1	The telecommunications facility is designed and operated to restrict human exposure to electromagnetic radiation in accordance with the:  (a) Radio Communications (Electromagnetic Radiation – Human Exposure) Standard 2003; and  (b) Radio Protection Standard for Maximum Exposure Levels to Radiofrequency Fields.  Security fencing is provided to prevent yeartheries.	
	secure and potential impacts from vandalism are minimised.	AO4.2	unauthorised entry to the telecommunications facility.  Safety and warning signage is displayed where necessary.	
Facility Co-location				
PO5	The telecommunications facility is designed to facilitate co-location with other telecommunication facilities.	AO5	The structural elements of the telecommunications facility are designed to support co-masting or co-siting with other carriers.	

