

PineRiversPlan

### **CHAPTER 5 – OVERLAY CODES**

#### PART 11 PROTECTION OF EXTRACTIVE RESOURCES OVERLAY CODE

#### Division 1 Applicability of the Protection of Extractive Resources Overlay Code

#### 1.1 This code applies to development:-

- (1) that is located<sup>1</sup> in areas shown on Overlay Code Map 11 Protection of Extractive Resources as
  - (a) Resource / Processing Area; or
  - (b) Local Resource Area; or
  - (c) Resource / Processing Area Separation Area; or
  - (d) Local Resource Area Separation Area
  - (e) Transport Route; or
  - (f) Transport Route Separation Area; or
  - (g) Dedicated Haulage Corridor shown on;
  - and
- (2) referred to as "code assessable" in Tables 5.11.1 or 5.11.2 below.

#### Division 2 Assessment Tables for the Protection of Extractive Resources Overlay Code

#### 2.1 Assessment Categories for the Protection of Extractive Resources Overlay Code

The assessment categories are identified for development in Column 2 of Tables 5.11.1 or 5.11.2, as follows:-

- (1) Table 5.11.1 Material Change of Use and Associated Works<sup>2</sup> for uses listed in Column 1; or
- (2) Table 5.11.2 Other Development not associated with a Material Change of Use<sup>3</sup> listed in Column 1.

NOTE: Zones also affect assessment categories. See zone maps to determine the zone of the land. Also see Chapter 1, Part 1, Division 4, Section 4.8(3) explaining how the higher assessment category prevails.

#### 2.2 Relevant Assessment Criteria for Development Affected by the Protection of Extractive Resources Overlay Code

- (1) The relevant assessment criteria in the overlay code are referred to in Column 3 of Tables 5.11.1 and 5.11.2.
- (2) For development requiring code assessment, the relevant assessment criteria are the applicable code.

## Table 5.11.1: Assessment Categories and Relevant Assessment Criteria for the Protection of Extractive Resources Overlay Code - Material Change of Use and Associated Works<sup>2</sup>

COLUMN 1 Use <sup>4</sup>	COLUMN 2 Assessment Category	COLUMN 3 Relevant assessment criteria - applicable code for code assessable development
Resource / Processing Area and Local Resource	Area	
AgricultureAnimal Accommodation (maximum of 6 stalls)Associated UnitDetached House (1 only per lot)Environmental ParkFarm ForestryHome Business (where <2 non-resident	Exempt	
All Other Defined and Undefined Uses	Code Assessable	Protection of Extractive Resources Overlay Code

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COLUMN 1 Use <sup>4</sup>	COLUMN 2 Assessment Category	COLUMN 3 Relevant assessment criteria - applicable code for code assessable development	
Resource / Processing Area Separation Area and	Local Resource Sepa	aration Area	
AgricultureAnimal AccommodationAssociated UnitBed and Breakfast AccommodationCaretaker's Residence (Extractive Industry only)Detached House (1 only per lot)Environmental ParkFarm ForestryHome Business (where <2 non-residentemployees)Local UtilitiesNon-Intensive Animal HusbandryParkPublic Utilities (land fill or refuse transfer station)Road Purposes	Exempt		
All Other Defined and Undefined Uses	Code Assessable	Protection of Extractive Resources Overlay Code	
Transport Route Separation Area			
Associated Unit Detached House (1 only per lot) Home Business (where <2 non-resident employees) All Other Defined and Undefined Uses that do not increase the number of people living in the separation area	Exempt		
All Defined and Undefined Uses that increase the number of people living in the Transport Route Separation Area except for Associated Unit, Detached House (1 only per lot) and Home Business (where <2 non-resident employees)	Code Assessable	Protection of Extractive Resources Overlay Code	
Dedicated Haulage Corridor			
Agriculture Animal Accommodation Environmental Park Local Utilities Non-Intensive Animal Husbandry Park Road Purposes	Exempt		
All Other Defined and Undefined Uses	Code Assessable	Protection of Extractive Resources Overlay Code	

# Table 5.11.2: Assessment Categories and Relevant Assessment Criteria for the Protection of Extractive Resources Overlay Code– Other Development not Associated with a Material Change of Use<sup>3</sup>

COLUMN 2 Assessment category	COLUMN 3 Relevant assessment criteria - applicable code for code assessable development
Code Assessable	Protection of Extractive Resources Overlay Code
Code Assessable	Protection of Extractive Resources Overlay Code
Exempt <sup>5</sup>	
	Assessment category Code Assessable Code Assessable





COLUMN 1 Development type	COLUMN 2 Assessment category	COLUMN 3 Relevant assessment criteria - applicable code for code assessable development	
Operational Work for Filling or Excavation	<b>Code Assessable</b> – if involving more than 20m <sup>3</sup> .	Protection of Extractive Resources Overlay Code	
All Other Development	Exempt		
Resource / Processing Area, Local Resource Area, Resource / Processing Area Separation Area, Local Resource Area Separation Area and Transport Route Separation Area			
All Other Development	Exempt		

#### Division 3 Compliance with the Protection of Extractive Resources Overlay Code

3.1 Assessable development that is consistent with the specific outcomes contained in Division 5, Table 5.11.3 complies with the Protection of Extractive Resources Overlay Code

#### Division 4 Overall Outcomes for the Protection of Extractive Resources Overlay Code

- 4.1 The overall outcomes are the purpose of this code.
- 4.2 The overall outcomes sought by the Protection of Extractive Resources Overlay Code are the following:
  - (1) Resource / Processing Areas and Local Resource Areas, and their associated processing *sites* and transportation routes are protected from incompatible development;
  - (2) Adequate separation between sensitive development and established extractive industries and likely future locations of extractive industries and activities associated with extractive industries is provided; and
  - (3) Transport Routes and the Dedicated Haulage Corridor are protected from incompatible development that will restrict their use as safe, efficient and effective routes for the transportation of extractive material.

#### Division 5 Specific Outcomes for the Protection of Extractive Resources Overlay Code

5.1 The specific outcomes and probable solutions for the Protection of Extractive Resources Overlay Code are contained in Table 5.11.3. The elements covered by the specific outcomes are:-

- (1) Resource / Processing Area and Local Resource Area Material Change of Use and Reconfiguring a Lot;
- (2) Resource / Processing Area Separation Area, Local Resource Area Separation Area and Transport Route Separation Area – Material Change of Use and Reconfiguring a Lot;
- (3) Transport Route Operational Work and Reconfiguring a Lot;
- (4) Dedicated Haulage Corridor All Development; and
- (5) Development Commitment and Overriding Benefit Material Change of Use and Reconfiguring a Lot.

#### Table 5.11.3: Specific Outcomes and Probable Solutions for Assessable Development

Specific Outcomes for Assessable Development	Probable Solutions		
Resource / Processing Area and Local Resource Area -	- Material Change of Use and Reconfiguring a Lot		
<b>SO1</b> Development within a Resource / Processing Area or Local Resource Area does not prevent or constrain the current or future viability and efficient winning or processing	PS 1.1 Development is for extractive industry or a use directly associated with extractive industry. OR		
of extractive or mineral resources.	<ul><li>PS 1.2 Development is for other uses that would not constrain existing or future extractive activities.</li><li>OR</li></ul>		
	<b>PS 1.3</b> Development is for a temporary use.		
<b>S02</b> Development within a Resource / Processing Area avoids or mitigates adverse impacts on areas of state or regional biodiversity significance.	PS 2 No solution provided.		
Resource / Processing Area Separation Area, Local Resource Area Separation Area and Transport Route Separation Area – Material Change of Use and Reconfiguring a Lot			
<b>SO3</b> Development within a Separation Area for a Resource / Processing Area, Local Resource Area and/or Transport Route does not – (a) prevent or constrain the current or future viability and	<b>PS 3.1</b> Development does not increase the number of people living within a Separation Area for a Resource / Processing Area, Local Resource Area and/or Transport Route.		



#### CHAPTER 5, PART 11 - PROTECTION OF EXTRACTIVE RESOURCES OVERLAY CODE

	Specific Outcomes for Assessable Development	Probable Solutions
	efficient winning or processing of extractive or mineral	AND
	resources;	<b>PS 3.2</b> Visitor or tourist accommodation are n
	subject uses to adverse impacts from existing and future extractive operations; and	established within a Separation Area for a Resource Processing Area, Local Resource Area and/or Transpo
	prevent or constrain the transport of extractive	Route.
I	resources.	OR De la construction de
		<b>PS 3.3</b> Reconfiguration of a lot:- (1) wholly within a Separation Area for a Resource
		Processing Area, Local Resource Area and
		Transport Route does not result in the creation of ne
		lots in a Separation Area; or
		(2) partially within a Separation Area for a Resource Processing Area, Local Resource Area and
		Transport Route only occurs if the house sites or are
		for residential accommodation facilities are locat
		and designated outside a Separation Area for Resource / Processing Area, Local Resource Ar
		and/or Transport Route.
SO 4		PS4.1 There is no increase in the number of peop
	purce / Processing Area, Local Resource Area and/or sport Route minimises, to the greatest extent	working or congregating in the Separation Area for Resource / Processing Area, Local Resource Area and
	icable, the potential adverse impacts from existing or	Transport Route.
	e extractive industries on people working or	OR
	regating in a Separation Area for a Resource / essing Area, Local Resource Area and/or Transport	<b>PS4.2</b> Development is compatible with the poten
Rout		effects arising from existing or future extractive industry. OR
		PS 4.3 Development incorporates design, orientation a
		construction measures that minimise or mitigate poten
		adverse impacts and conflicts associated with extract industry operations and associated activities including:-
		<ol> <li>locating buildings and structures the greatest distar</li> </ol>
		practicable from the resource / processing area a
		associated transport route; and (2) using appropriate construction, insulation and glaz
		materials; and
		(3) minimising openings in walls closest to these effect
		(4) positioning buildings and other structures to util
		landform and vegetation to provide a natural buffer a
		maximise visual or acoustic screening.
		OR PS 4.4 The use operates outside the normal hours of
		operation for existing or future extractive industry.
SO5	Development for extractive industry does not	PS5 Extractive industry development avoids a
	promise the function of a Separation Area for a purce / Processing Area, Local Resource Area and/or	adverse impacts on existing development or developm foreshadowed by the planning scheme outside of
Trans	sport Route in providing a buffer between extractive /	separation area, in terms of the effects of noise, dust, grou
	essing operations and any incompatible uses outside the	vibration or air blast overpressure.
	ration Area for a Resource / Processing Area, Local purce Area and/or Transport Route.	
1	sport Route – Reconfiguring a Lot	
SO6	Development does not adversely affect the safe	PS6.1 The number of properties with access points to t
and mate	efficient operation of vehicles transporting extractive	transport route is not increased. OR
mate		<b>PS6.2</b> Access points are designed to avoid advers
	Ť	affecting the safe and efficient operation of vehic
		transporting extractive materials.



Specific Outcomes for Assessable Development	Probable Solutions		
Dedicated Haulage Corridor – All Development			
<b>S07</b> Development does not prevent or constrain the acquisition, construction or function and efficient transport of extractive material using the Dedicated Haulage Corridor.	PS 7.1 There is no increase in persons living, working or congregating on premises within the Dedicated Haulage Corridor. AND PS 7.2 No access to premises is through or from the Dedicated Haulage Corridor. AND PS 7.3 No new lots are created within the Dedicated Haulage Corridor. AND PS 7.4 Buildings are not located within the Dedicated Haulage Corridor. AND PS 7.5 Works are not carried out within the Dedicated Haulage Corridor, other than on public roads.		
Development Commitment and Overriding Benefit – Ma			
SO 8 Development that is a <i>Development Commitment</i> or provides <i>Overriding Benefit</i> is required to reduce, to the greatest extent practicable, any adverse effects of the development on the long term availability of the extractive resource by mitigating the potential adverse effects of noise, dust, ground vibration, or air blast overpressure from existing or future extraction, processing and transportation of extractive materials.	<ul> <li>PS 8 Development incorporates design, orientation and construction measures that mitigate the potential adverse effects from existing or future extraction, processing and transportation of extractive materials (noise, dust, ground vibration or air blast overpressure) by:</li> <li>(1) locating buildings and structures the greatest distance practicable from the resource/processing area and associated transportation route; and</li> <li>(2) designing buildings so the areas where people live, work and congregate (habitable rooms) are furthermost from the resource/processing area and associated transportation route; and</li> <li>(3) minimising openings in walls closest to these effects; and</li> <li>(4) providing mechanical ventilation to living areas sensitive to these effects; and</li> <li>(5) using appropriate construction insulation and glazing materials.</li> </ul>		



## Schedule A to the Protection of Extractive Resources Overlay Code - Additional Defined Terms

For the purposes of this code, the following meanings apply to critical terms used in the code:-

#### (1) Development Commitment

Development commitment means any of the following -

- (a) development that is the subject of a current development approval; or
- (b) a material change of use clearly consistent with the purposes of codes (or equivalent policy intents) of the relevant zone (or equivalent) in the planning scheme and, if applicable, the regulatory provisions of the SEQ Regional Plan; or
- (c) reconfiguring a lot consistent with the purposes of codes (or equivalent policy intents) of the relevant zone (or equivalent) in the planning scheme and, if applicable, the regulatory provisions of the SEQ Regional Plan.

#### (2) Overriding Benefit

Development for a material change of use that –

- (a) provides an overriding benefit to the State or regional community in social, economic or ecological terms that outweighs the community benefit of maintaining the long-term availability of the extractive resource; and
- (b) cannot reasonably be located elsewhere.
- <sup>1</sup> This overlay code does not apply if the proposed development is outside the mapped areas.
- <sup>2</sup> Table 5.14.1 refers to material change of use and associated works undertaken at the same time as the material change of use. Also, see *planning scheme* explanatory notes giving examples that explain the type of development involved in different proposals.
- <sup>3</sup> Table 5.14.2 refers to other development including works not undertaken at the same time as the material change use. Also, see *planning scheme* explanatory notes giving examples that explain the type of development involved in different proposals.
- <sup>4</sup> For defined uses see Chapter 7, Part 2, Use Definitions Schedule.
- <sup>5</sup> Exempt building work may still require a building development approval from a building certifier under the Building Act.