C112 Set of the set of the standowner of 13 Set of the set of the standowner of 13 Set of the set of the standowner of 13 Set of the set of the standowner of 13 Set of the set of the standowner of 13 Set of the set of the standowner of 13 Set of the set of the standowner of 13 Set of the set of the standowner of 13 Set of the set of the standowner of 13 Set of the set of the standowner of 13 Set of the set of the standowner of 14 Set of the set of the standowner of 13 Set of the set of the standowner of 14 Set of the set of the standowner of 14 Set of the set of the standowner of 14 Set of the set of the standowner of 14 Set of the set of the standowner of 14 Set of the set of the standowner	unnedah Local Environmental Plan		F	Rura	l		Re	siden	ntial	В	usine	SS	Indu	strial	Spe	cial	Recre	ation	Enviro	Prot'n
				ts															serve	
Note: Note: <th< th=""><th>and Use Matrix [DoP version 3.0]</th><th></th><th></th><th>all Lo</th><th></th><th></th><th></th><th>ial</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>art</th></th<>	and Use Matrix [DoP version 3.0]			all Lo				ial												art
Note: Note: <th< th=""><th>eaend</th><th></th><th></th><th>Sma</th><th></th><th></th><th>tial</th><th>dent</th><th></th><th></th><th></th><th>٦t</th><th></th><th></th><th></th><th></th><th></th><th></th><th>ature</th><th>eme</th></th<>	eaend			Sma			tial	dent				٦t							ature	eme
Note: Note: <th< td=""><td>permitted without consent [mandated under the SI].</td><td>ion</td><td></td><td></td><td></td><td></td><td>dent</td><td>Resid</td><td>ntial</td><td></td><td></td><td>mer</td><td>_</td><td></td><td>(0</td><td></td><td>Ę</td><td>uo</td><td>Р И И И</td><td>ınag</td></th<>	permitted without consent [mandated under the SI].	ion					dent	Resid	ntial			mer	_		(0		Ę	uo	Р И И И	ınag
Note: Note: <th< td=""><td>permitted with consent [mandated under the SI].</td><td>duct</td><td></td><td>duct</td><td></td><td></td><td>Resid</td><td></td><td>ider</td><td></td><td></td><td>elop</td><td>stria</td><td>rial</td><td>/ities</td><td>Ð</td><td>atio</td><td>eatio</td><td>s an</td><td>I Ma</td></th<>	permitted with consent [mandated under the SI].	duct		duct			Resid		ider			elop	stria	rial	/ities	Ð	atio	eatio	s an	I Ma
Note: Note: <th< td=""><td></td><td>Proc</td><td></td><td>Proc</td><td></td><td>드</td><td>ity F</td><td>ens</td><td>Res</td><td>tre</td><td>0</td><td>Deve</td><td>npu</td><td>dusti</td><td>Activ</td><td>cture</td><td>ecre</td><td>lecr</td><td>arks</td><td>ental</td></th<>		Proc		Proc		드	ity F	ens	Res	tre	0	Deve	npu	dusti	Activ	cture	ecre	lecr	arks	ental
Note: Note: <th< td=""><td>prohibited.</td><td></td><td>stry</td><td></td><td>ge</td><td>sitio</td><td>ensi</td><td></td><td>Lot</td><td>Cen</td><td>Use</td><td>sss </td><td>ral II</td><td>/ Inc</td><td>ial ∕</td><td>struc</td><td>c R</td><td>ite F</td><td>al P</td><td>uue</td></th<>	prohibited.		stry		ge	sitio	ensi		Lot	Cen	Use	sss	ral II	/ Inc	ial ∕	struc	c R	ite F	al P	uue
Note: Note: <th< td=""><td>permitted under SEPP (Infrastructure) 2007.</td><td>rim</td><td>ore</td><td>rim</td><td>/illa(</td><td>ran</td><td>M D</td><td>Inibe</td><td>rge</td><td>cal (</td><td>xed</td><td>Isine</td><td>enei</td><td>eavy</td><td>pec</td><td>nfras</td><td>ildu</td><td>riva</td><td>tion</td><td>viro</td></th<>	permitted under SEPP (Infrastructure) 2007.	rim	ore	rim	/illa(ran	M D	Inibe	rge	cal (xed	Isine	enei	eavy	pec	nfras	ildu	riva	tion	viro
LAD US Colspan="1"Vert of experimental and the problem of the p			J3 F	J4 F	J5 \	J6 T				2 Lo				3 H		2 Ir				
											B	B	Z	Z	S	S	ä	R	Ш	E3
B B					1						х	Х	Х	Х	Х	х	Х	Х	Х	X
Image: Solution into a set in				С					1											X
				0																0
	dairy (pasture-based)	_		0					-							X				0
																				X X
Implement Implement <t< td=""><td></td><td></td><td></td><td></td><td>~</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td></t<>					~															X
Image:		0		С															X	X
Initialized		_		C C																X X
Impurbation	viticulture	_		c												X				X
Image:			X	Y	X	×	X	Y	X	×	×	X	X	×	×	×	×	×	X	×
UALD LIST error URL Network Unit Notice Unit Notice Notice Notic																				x x
			0									X	Х	Х	Х	х	Х	Х	Х	X
		1										x	X	X	x	X	х	X	Х	x
																				X
																				X
 India conjuncies journation (model) devalue (model) devalue (model) grando frames (model) grando		C X	x																	X X
approprime s	dual occupancies (detached)	~	x	х				-			х		Х							x
group homes (permending) x <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>_</td> <td></td> <td>C X</td>				-	-	_														C X
subits x <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>x</td>					-				-											x
mailed end field building x<				x	-															х
Inval Value <td></td> <td>X X</td> <td></td> <td>x x</td> <td>-</td> <td></td> <td>X</td>		X X		x x	-															X
seni-dextolentings X <td>residential flat buildings</td> <td>x</td> <td>x</td> <td>x</td> <td>С</td> <td>x</td> <td></td> <td>С</td> <td>х</td> <td></td> <td></td> <td>X</td> <td>X</td> <td></td> <td>X</td> <td>X</td> <td></td> <td></td> <td></td> <td>Х</td>	residential flat buildings	x	x	x	С	x		С	х			X	X		X	X				Х
ensignet det destings x <		C	X																	X
Imposibility X <		X	x																	X X
startxx <td></td> <td>X</td> <td>X</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>X</td> <td></td> <td>Х</td>		X	X					-	X											Х
Abol Use terms OutFold resolution decommodation proto term) 0 x 0 x 0 x<		X	X X			X X		-	X X							X X				X X
nome busines 0 x 0 x 0 x 0 x 0 x 0 x 0 x 0 x <t< td=""><td>AND USE terms OUTSIDE residential accommodation group term)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	AND USE terms OUTSIDE residential accommodation group term)																			
nome occupations n x n				-				-	-											X X
Learner ULAND USE turns WITHIN Event weak low accommodation mounts between the second modation N X	home occupations	0	х		0	х		0	0				Х			Х	x		Х	0
total and visitor accommodation ×												X	Х	Х	X	Х	X	X	Х	Х
ed		х	х	X					X			С	Х	Х	Х	Х	х	х	Х	Х
Itemstay accommodation C X <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>X</td>					-															X
serviced apartments x				-				-	-											X X
AND USE terms OUTSIDE tourist and visitor accommodation group term) c x									X				X			Х				X
carayan parks c x<		X	X	X	С	X	X	С	X	С	С	C	Х	X	X	X	X	X	X	X
cc-1ourist facilities cc-1ourist facili		С	X	x	С	X	X	X	X	Х	С	С	X	Х	X	Х	С	С	Х	Х
(LAND USE terms WITHIN commercial premises group term) ommercial premises group term) mmercial premises (c					-													-		X
business premises (eg. banks, post offices, hairdressers, etc) x <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>С</td><td>C</td><td>X</td><td>Х</td></th<>											X	X	X	X	X	X	С	C	X	Х
Inversal homes x	ommercial premises	X	X	Х	С	Х	Х	X	x	С			X	X	X	Х	Х		X	X
office premises x <																				X X
■ bulky goods premises x <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>X</td>									1											X
c c c x </td <td></td> <td>X</td>																				X
food & drink premises x																				X X
restaurants or cafes x	food & drink premises	X	X	х	С	х	X	X	x			С	X	Х	X	Х	Х	X	X	X
Itake-away food & drink premises x																				X
garden centres x										-										X X
kiosks x </td <td>garden centres</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>X</td>	garden centres								1											X
Iandscaping material supplies x <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X X</td></t<>									1											X X
plant nurseries x	landscaping material supplies								1								х			X
in oadside stalls c x c c x																				x
Image: supplies x				C C																X X
Image: Normal and the second shopsxxx<	rural supplies	х	x	х	С	x	X	X	X	С	С	С	С	X	X	х	х	X	X	Х
timber yardsxxx <th< td=""><td></td><td></td><td></td><td>X v</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X X</td></th<>				X v																X X
vehicle sales or hire premisesxxx																				X
amusement centres x	vehicle sales or hire premises	X	X	X	С				X	С	С					X				X
entertainment facilities x </td <td></td> <td>¥</td> <td>X</td> <td>Y</td> <td>C</td> <td>¥</td> <td>¥</td> <td>¥</td> <td>¥</td> <td>C</td> <td>С</td> <td>C</td> <td>X</td> <td>X</td> <td>¥</td> <td>X</td> <td>x</td> <td>X</td> <td>X</td> <td>X</td>		¥	X	Y	C	¥	¥	¥	¥	C	С	C	X	X	¥	X	x	X	X	X
		1 1							1											X
	function centres						X	С	х	С	С	С	X	X					х	х
		RU1	RU3	RU4	RU5	RUG	R2	R3	R5	B2	B4	B5	IN1	EN1	SP1	SP2	RE1	RE2	Ξ	B

Π			RU1	RU3	RU4	RU5	RUG	R2	R3	R5	B2	B4	B5	ž	IN3	SP1	SP2	RE1	RE2	<u>ت</u>	E2
	higl	hway service centres	х	х	х	С	х	х	х	х	С	С	С	С	С	X	X	х	х	х	х
		ustrial retail outlets	X	Х	X	С	X	X	X	X	х	С	С	С	С	x	X	Х	X	X	X
		istered clubs tricted premises	X X	X X	X X	C X	x x	X X	X X	X X	C C	C C	C X	x C	X X	X X	X X	X X	C X	X X	X X
-		vice stations	x	x	x	c	x	x	x	X	c	c	c	c	c	x	x	x	X	x	X
-		services premises	х	х	х	х	х	х	x	x	х	х	x	С	х	x	х	х	х	х	х
		erinary hospitals	С	X	С	С	С	x	x	x	С	С	С	С	С	x	x	х	X	Х	X
	who	olesale supplies (LAND US	X E to	X rme \	X	C UN ri	X ural in	X	X	X term	X	С	С	С	X	X	X	Х	X	Х	X
	rura	al industries [eg.use of composting facilities and works]		X	x	Х	C	x	x	X x	Х	X	X	С	С	х	х	х	X	х	Х
		agricultural produce industries	С	X	x	X	С	x	х	x	Х	x	x	С	С	x	х	х	x	Х	x
		livestock processing industries	С	Х	X	Х	С	x	X	X	X	X	X	С	С	X	X	Х	X	Х	X
		sawmill or log processing industries stock & sale yards	C C	C X	X	x x	c c	x x	X X	X X	x x	X X	X	c c	C C	X	x c	X X	X X	X	x x
		(LAND			x s W						X	X	X	C	C	X	C	X	X	Х	X
	ind	ustries	Х	Х	Х	Х	X	X	x	x	Х	X	х	С	С	X	Х	Х	X	Х	Х
		heavy industries	X	X	x	x	X	x	x	x	X	x	x	х	С	x	х	х	x	х	Х
		hazardous industry	X	X	X	X	X	X	X	X	X	X	X	X	С	X	X	X	X	X	X
		offensive industry light industry	X X	X X	X X	X X	X X	X X	X X	X X	x x	x c	x c	x c	C X	X X	X X	x x	X X	X X	X X
		high technology industries	x	X	x	X	x	x	x	x	X	c	c	c	x	x	x	x	x	X	X
		home industry	С	X	С	С	X	С	С	С	х	С	x	С	х	x	x	х	x	Х	Х
4		general industries	X	X	Х	С	X	Х	X	X	Х	X	X	С	С	x	X	х	x	Х	X
		JSE terms OUTSIDE industry group term) at building and repair facilities	С	¥	С	С	С	х	v	v	С	С	С	С	Х	v	х	х	Х	х	х
		icle body repair workshops	x	X	x	c	x	X	X	X	x	c	c	c	C	X	X	x	x	x	X
		icle repair stations	х	x	Х	С	x	Х	X	Х	С	С	С	С	С	x	х	х	x	х	Х
		(LAND USE terms WIT																			
\vdash		avy industrial storage establishments hazardous storage establishments	X X	X X	X X	x x	x x	x x	x x	x x	x x	X X	x x	X X	C C	x x	X X	X X	X X	X X	x x
		liquid fuel depots	x	X	X	C X	X	x	X	X	X	X	x	C X	C	X	X	X	x	X	x
		offensive storage establishments	X	X	x	x	X	x	X	x	X	X	X	x	C	x	x	x	X	X	X
		(LAND USE	term	is WI	THI	N stor	rage	oremis	es gro	oup ter	m)										
		rage premises	X	X	X	C	X	X	X	X	X	X	X	С	X	X	X	X	X	X	X
(I AN		self storage units SE terms OUTSIDE storage premises group term)	X	X	X	С	X	Х	Х	X	X	X	Х	С	X	X	X	X	X	Х	X
		pots	Х	Х	Х	С	X	х	X	X	Х	С	С	С	С	Х	Х	Х	X	Х	Х
	war	rehouse or distribution centres	X	X	х	С	X	х	X	X	Х	С	С	С	С	х	X	х	X	Х	X
		(LANDUSE tr				E sev c	werag c				rm) c					~		~	×	~	
		verage systems biosolids treatment facilities	C	X X	C	c	c	C X	C X	C C	с х	C X	C X	C	C	x x	C C	x x	X X	X X	X X
		sewage reticulation systems	-	Î	- T	I	I	Î	1	I	Ĩ	1	1	Ť.	- i	1	I	I	1	X	1
		sewage treatment plants	-	X	-	С	С	x	X	С	х	X	X	1	1	x	С	Х	X	Х	X
		water recycling facilities		Х	I	С	С	X	X	C	X	X	X		I	X	С	Х	X	Х	X
	wa	(LAND USE terms WIT) ste or resource management facilities		wasi X	e or C	resol	x	nanag x	emeni x	X	y grou C	c c) C			х	С	х	х	х	х
	-	resource recovery facilities	1	X	С	С	X	x	X	X	X	C	C	- I	1	x	С	x	X	X	X
		waste disposal facilities	-	X	С	X	X	х	x	x	Х	X	X		- 1	x	С	x	X	Х	X
		waste or resource transfer stations	I	X	С	С	X	X	X	X	С	С	I		I	X	С	Х	X	Х	X
	wai	(LAND USE te ter supply systems	erms C	X	HIIN C	water c	r sup C	oly sys	stem g	roup te	erm) C	С	С	С	С	х	x	С	х	х	х
		water reticulation systems	С	X	С	С	С	C	C	C	С	x	C	C	C	x	x	C	X	X	X
		water storage facilities	С	Х	С	С	С	С	С	С	С	С	С	С	С	x	х	С	Х	Х	Х
		water treatment facilities	С	X	С	С	С	X	X	X	X	С	X	С	С	X	X	С	X	Х	X
	air	(LAND USE transport facilities	terms C	s vvii	HIIN	air tr	ransp c	ort fac	ility gr	oup te	rm) x	х	Х	x	Х	x	x	х	X	х	х
		airport	C	X	X	X	c	X	X	X	X	X	X	X	X	x	X	x	x	X	x
		heliport	С	X	С	X	С	X	X	X	Х	X	Х	С	С	X	X	Х	X	Х	Х
		JSE terms OUTSIDE air transport facility group term) strip	0	×	v	v	~	v	v	v	v	v	v	v	v	v	v	v	V	v	v
		ipad	C C	X X	X X	x c	C C	X X	X X	X X	x c	x C	x C	x C	x C	X X	X	x C	x C	X X	x x
(Othe	ər L	AND USE terms relating to infrastructure)				-								-	-			-	-		
		parks	х	x	X	С	x	Х	Х	Х	С	С	С	С	С	X	Х	С	С	Х	Х
		ctricity generating works ght transport facilities	l X	 X		x c	C X	X X	X X	x x	x x	x c	x c	l C	l C	x x	x c	x x	X X	x x	X
		gnt transport facilities	X X	X X	X X	C C	X X	X X	X X	X X	X C	C C	C C	C C	C X	X X	C C	x x	x x	x	x x
	·	t facilities	С	x	C	c	x	C	C	C	C	c	C	c	C	x	C	X	c	X	X
	roa		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	x	0
		nsport depots	X	X	X	c	X	X	X	X	X	С	C	C	C	X	C	x	X	x	X
		ck depots arf or boating facilities	X X	x	X X	C X	C X	x	X X	X X	X X	C X	C X	C X	C X	X X	x	x c	x c	X X	X X
		(LAND USE term			V ed																
		cational establishments [eg. TAFE establishment, etc]	Х	Х	1	1	1	I	1	I	С	С	Ι	Х	X	X	Х	х	X	Х	X
		schools (LAND USE to	X	X		C	I	logot			C	С	I	Х	Х	X	х	х	X	Х	Х
	hea	(LAND USE te alth services facilities	rms x	vviii ×	niv ř	realth	serv	ices fa		group 1	erm)			х	х	х	х	х	x	х	х
		hospitals	X	x	i.	i	i	C	i	i		i	1	x	X	x	x	X	X	X	X
		medical centres	Х	x	I	I	Т	Х	I	I	С	С	Ι	Х	X	x	х	х	x	х	x
\vdash		health consulting rooms	x	x	I	1	1	Х	I	I	1	1	I	Х	X	x	X	x	X	х	x
			RU1	RU3	RU4	RU5	RU6	R2	R3	R5	B2	B4	B5	Ę	IN3	SP1	SP2	RE1	RE2	<u>۳</u>	E2
<u> </u>			_		_																

	RU1	RU3	RU4	RU5	RUG	R2	R3	R5	B2	B4	B5	Ĩ	IN3	SP1	SP2	E1	RE2	티	
er LAND USE terms relating to community infrastructure)																			
child care centres	Х	Х	х	С	х	С	С	С	С	С	С	Х	х	Х	Х	X	Х	х	
community facilities	x	х	х	С	х	С	С	С	с	С	С	х	х	х	х	С	С	х	1
correctional centres	С	х	С	х	х	Х	х	х	х	С	х	х	х	х	х	х	х	х	T
emergency services facilities	1	1	Т	I	С	С	С	С	I	I	1	1	1	х	х	С	Х	х	Т
industrial training facilities	X	х	х	x	х	Х	х	х	х	X	x	С	х	х	х	x	х	x	Τ
information and education facilities	С	х	С	С	С	С	С	С	С	С	С	С	Х	Х	Х	С	Х	х	Τ
places of public worship	X	х	х	С	х	С	С	X	С	С	С	Х	Х	Х	Х	x	Х	х	Τ
public administration building	X	x	Х	С	x	x	x	x	С	С	С	х	x	х	х	X	x	x	
research stations	С	х	С	С	С	Х	x	х	С	С	С	С	С	x	х	x	X	x	
respite day care centres	X	x	Х	С	x	x	С	x	С	С	С	х	х	х	х	X	x	x	
	(LAND L	JSE to	erms	WIT	HIN s	ignage	e term)											
signage	С	x	х	С	С	С	С	С	С	С	С	С	С	x	x	x	С	x	
advertising structure	x	x	х	С	x	х	x	x	С	С	С	С	С	x	x	x	х	x	
building identification sign	С	x	С	С	С	С	С	С	С	С	С	С	С	x	С	x	С	x	
business identification sign	С	x	С	С	С	С	С	С	С	С	С	С	С	x	С	X	С	x	
ID USE terms relating to recreation)																			þ
boat launching ramps	С	Х	С	С	С	X	X	С	Х	С	С	С	X	X	X	С	С	x	
boat sheds	С	X	С	С	С	Х	X	С	X	С	С	С	X	X	X	С	С	x	
charter & tourism boating facilities	С	х	С	С	С	Х	X	С	Х	С	С	С	X	X	Х	С	С	X	
environmental facilities	С	Х	С	С	С	С	С	С	Х	С	С	С	X	X	X	С	С	x	
jetties	С	х	С	С	С	Х	X	С	Х	С	С	X	X	X	Х	С	С	X	
marinas	С	х	С	С	С	Х	X	X	Х	X	X	X	X	X	Х	С	С	X	_
mooring	0	Х	0	0	0	X	X	0	X	X	X	X	X	X	X	С	С	X	
mooring pens	С	Х	С	С	С	X	X	Х	х	X	X	Х	X	X	X	С	С	X	
recreation areas	С	Х	С	С	С	С	С	С	С	С	С	С	X	X	Х	С	С	X	_
recreation facilities (indoor)	С	Х	С	С	С	Х	X	X	С	С	С	С	Х	X	X	С	С	X	_
recreation facilities (major)	С	Х	Х	С	С	Х	X	X	Х	X	X	Х	X	X	Х	С	С	X	_
recreation facilities (outdoor)	С	Х	С	С	С	С	С	С	Х	X	X	X	Х	X	X	С	С	X	_
water recreation structures	С	Х	С	С	С	Х	X	С	Х	С	С	С	Х	X	X	С	С	X	
er miscellaneous LAND USE terms)																			Ļ
cemetery	С	Х	С	С	С	X	X	X	Х	X	X	С	X	X	С	X	X	X	-
crematoria	Х	Х	Х	С	х	X	X	Х	Х	X	X	С	X	X	С	Х	Х	X	_
environmental protection works	0	С	0	0	0	0	0	0	0	0	0	0	0	X	С	0	0	X	+
exhibition homes	X	Х	Х	С	X	С	С	С	X	X	X	X	Х	X	X	X	Х	Х	+
exhibition villages	X	Х	Х	С	Х	X	С	X	X	С	С	X	Х	X	X	X	X	Х	+
extractive industries	С	Х	С	Х	Х	X	Х	X	X	X	X	С	С	X	X	X	Х	Х	-
flood mitigation works	С	С	С	С	С	С	С	С	С	С	С	С	С	Х	С	X	С	Х	
mortuaries	X	X	Х	С	X	X	X	X	С	С	С	С	Х	X	X	X	X	X	╇
open cut mining	С		С		X	X	х	Х	Х	х	х	С	С	Х	х	Х	Х	Х	
development which connet be characterized in any land				LANI C															F
development which cannot be characterised in any land	С	X	C	C	x	С	С	С	С	С	С	С	С	X	X	X	С	Х	
use defined in the SI			_		(2)														P
	RU1	RU3	RU4	RU5	RUG	R2	R3	R5	B2	B4	B5	ž	IN3	SP1	SP2	RE1	RE2	Ξ	

The following SEPPS in particular may be relevant to development on land covered by this Plan:

SEPP (Housing for Seniors or People with a Disability) 2004

SEPP (Infrastructure) 2007

SEPP (Mining, Petroleum Production and Extractive Industries) 2007

SEPP (Rural Lands) 2008

SEPP (Affordable Rental Housing) 2009

SEPP No. 33 - Hazardous and Offensive Development

SEPP No. 50 - Canal Estate Development

SEPP No. 62 - Sustainable Aquaculture

SEPP No. 64 - Advertising and Signage

Important Note

This information does not constitute legal advice. Users are advised to seek professional advice and refer to the relevant legislation, as necessary.

Information was recorded from the Gunnedah Local Environmental Plan 2012, and Land Use Matrix [DoP version 3.0]

The Gunnedah Local Environmental Plan 2012 can be found at: http://www.legislation.nsw.gov.au

Disclaimer: While every effort has been made to ensure that all information that is recorded on this matrix is current and accurate at the time of publication, the Gunnedah Shire Council request that prior to conduction of works in relation to this document, that the developer confers with Council's staff in relation to the land use and development in question.