		Section in EA
General Requirements	The Environmental Assessment of the concept plan must include:  an executive summary; a detailed description of the proposed site and the proposed works to be undertaken within the precinct to support the proposal; a detailed description of the concept plan, including the: - need for the proposal; - alternatives considered; - likely staging of the proposal; - plans of the proposed development; and - details of the type of activities/uses likely to be undertaken;  a risk assessment of the potential environmental impacts of the proposal, identifying the key issues for further assessment;  a detailed assessment of the key issues specified below, and any other significant issues identified in the risk assessment (see above), which includes: - a description of the existing environment, using sufficient baseline data; - an assessment of the potential impacts of all stages of the proposal, including any cumulative impacts, taking into consideration any relevant laws, policies or guidelines (see below); - a description of the measures that would be implemented to avoid, minimise, and if necessary, offset the potential impacts of the proposal; a statement of commitments, outlining all the proposed environmental management and monitoring measures; a conclusion justifying the proposal on economic, social and environmental grounds, taking into consideration whether the proposal is consistent with the objects of the <i>Environmental Planning and Assessment Act 1979</i> , and in particular, ecologically sustainable development; and a signed statement from the author of the Environmental Assessment certifying that the information contained in the report is neither false nor misleading.	1.1 2.1 - 2.3 & 3.3 3.1 - 3.8 6.1 6.2 - 6.11 7 8.1
Key Issues	Site Design and Layout – including:     details of the subdivision of the site, including site coverage, lot sizes and positioning of lots;     details of the access and parking;     parking, provisions for walking, cycling and public transport;     details of the urban design and landscaping provisions, including:         o demonstrate how a high standard of architectural design will be ensured, considering the gateway position of the site and including building heights, materials, articulation of the buildings, external appearance, external storage areas and associated screening, setbacks, floor space ratio, landscaping, lighting, and signage;	3.3 & 6.5 3.3, 3.6 & 6.3 3.6 & 6.3 3.5 & 6.5

meets sus sunlight, n visual and and resour - demonstrate th State Environm Employment H Policy No 59 - Employment A	ate whether the design of the project stainable design principles in terms of atural ventilation, wind, reflectivity, acoustic privacy, safety and security rce, energy and water efficiency; and sat the proposal is consistent with <i>Draft mental Planning Policy (Western Sydney lub) 2008</i> , State Environmental Planning Central Western Sydney Economic and rea and any relevant Development DCP), and justify any inconsistencies;	6.5 & 6.7 4.3
Infrastructure – inc	,	
<ul> <li>a detailed writted infrastructure the contraction</li> </ul>	en and graphical description of the nat is required both on and off-site to derly and economic development of the	3.6 & 6.3
<ul> <li>a description of to provide, or c necessary loca support the pro</li> </ul>	f the arrangements that would be made ontribute to the provision of, the land regional infrastructure required to posal	3.6, 4.5 & 7(16-19)
Traffic – including:		
<ul> <li>details of the tr during construct</li> <li>an assessment on the capacity surrounding roa</li> <li>an assessment a result of traffit</li> <li>an assessment volumes from t and approved of consideration is Wallgrove Roa Interchanges to</li> </ul>	t of where off site works are required as c impacts; t of the cumulative impact of traffic he proposal together with the existing development in the area. Particular is to be given to the ability of the d/Minchinbury and M4 and M7 is safely and efficiently accommodate.	6.3
the proposal; a	valking, cycling and public transport	3.6
Soil and water – in		
<ul> <li>detailed consider or flooding implement</li> </ul>	leration of any potential offsite drainage acts;	6.2 6.2
	riparian values of any watercourses on stream of the project;	0.2
	nagement system, spill containment	6.2
<ul> <li>site water balar</li> <li>the measures t</li> </ul>	nce, including a detailed description of hat would be implemented on site to rater use of the project;	6.2, 7
<ul> <li>soil contaminat</li> </ul>	• • •	6.2
	on and sediment controls (during	6.2 & 7
Energy efficiency energy use on site,	<ul> <li>including an assessment of the and demonstrate what measures would</li> </ul>	6.7
	ensure the proposal is energy efficient;	3.3 & 6.8
Flora and fauna –  – details of the ty cleared;	including: pe and extent of vegetation to be	J.J & U.U
		I

## Proponent Response to Director-General's Requirements

	<ul> <li>impacts on critical habitats, threatened species or populations or ecological communities and their habitats in the region;</li> <li>justification for the proposed site layout and access, and alternatives considered to minimise impacts;</li> <li>proposed offset measures to avoid and/or mitigate any significant impacts, including details of the provision and protection of land for conservation purposes; and</li> <li>details of the objectives, ownership and maintenance regime for conservation areas</li> <li>Noise – including construction, operational, and traffic noise;</li> <li>Air quality – including construction and operation;</li> <li>Waste management – during construction and operation; and</li> <li>Heritage – including Aboriginal and non-Aboriginal.</li> </ul>	6.8 6.8 6.8 N/A 6.4 6.6 6.11 6.9 & 6.10
Consultation	During the preparation of the Environmental Assessment, you should consult with the relevant local, State or Commonwealth Government authorities, service providers, community groups or affected landowners.  In particular you must consult with:  Department of Environment and Climate Change; Roads and Traffic Authority; and Blacktown City Council.  The consultation process, and the issues raised during this process, must be described in the Environmental Assessment.	5