Ministerial Condition		Proposed Change	Assessment and Evaluation of proposed changes
Ministerial Statement 1036			
Condition 1 and Schedule 1 (as amended by Attachment 2)	N/A	Delete condition and replace with contemporary style condition.	Recommended introduction, Condition A1 and Proposal Content Document (PCD).
– Proposal Implementation			EPA recommends Condition 1 is replaced with a new condition setting a defined maximum extent of proposal elements which reflects the PCD and will ensure the implementation of the proposal is consistent with the EPA's objectives. This condition reflects contemporary condition setting approach recommended by the EPA.
Condition 2 – Contact Details	N/A	Delete condition and replace with contemporary style condition.	Recommended Condition D3.
			The requirements of this condition are still relevant and will be retained consistent with contemporary condition setting approach recommended by the EPA.
Condition 3 – Time Limit of Proposal Implementation	N/A	Delete condition.	This condition is no longer required. The proposal has been substantially commenced.
Condition 4 – Compliance	N/A	Delete condition and	Recommended Condition D1 and D2.
Reporting		replace with contemporary style condition.	The requirements of this condition are still relevant and will be retained consistent with contemporary condition setting approach recommended by the EPA.
Condition 5 - Public Availability	N/A	Delete condition and	Recommended Condition D4.
of Plans and Reports		replace with contemporary style condition.	The requirements of this condition are still relevant and will be retained consistent with contemporary condition setting approach recommended by the EPA.

Ministerial Condition	Environmental Factor		Assessment and Evaluation of proposed changes
Condition 6 - Infrastructure	N/A	Delete condition and	Recommended Conditions B1, B2, B3 and B4.
Plan (Terrestrial Fauna, Hydrological Processes, Inland Waters Environmental Quality, Amenity (Noise))		replace with contemporary style conditions.	The requirement to implement the proposal to achieve environmental objectives is still relevant. The intent of the objectives will be retained in the contemporary condition setting approach recommended by the EPA.
Condition 7 - Condition	N/A	Delete condition and	Recommended Conditions B1, B2, B4 and C2.
Environmental Management Plans (management based)		replace with contemporary style condition.	The Condition Environmental Management Plans required by Condition 7 of Statement 1036 include provisions for flora and vegetation, terrestrial fauna and social surroundings. The intent of this condition is still relevant and will be retained with the contemporary outcome-based condition and compliance and monitoring condition setting approach recommended by the EPA.
Condition 8 - Condition	N/A	Delete condition and	Recommended Conditions B3 and C2.
Environmental Management Plans (outcome based)		replace with contemporary style condition.	The Condition Environmental Management Plans required by Condition 8 of Statement 1036 include provisions for inland waters. The intent of this condition is still relevant and will be retained with the contemporary outcome-based condition and compliance and monitoring condition setting approach recommended by the EPA.
Condition 9 - Flora and Vegetation – Construction – Condition Environmental Management Plan	Flora and Vegetation	Delete condition and replace with contemporary style condition.	Recommended Condition B1.
			The Flora and Vegetation – Construction – Condition Environmental Management Plan includes provisions to achieve flora and vegetation objectives, including minimising impacts from dust, weeds and <i>Phytophthora cinnamomi</i> . The condition also includes prescriptions for laydown and stockpile buffers to protect priority flora species. The intent of this condition is still relevant and will be retained through the contemporary

Ministerial Condition	Environmental Factor	Proposed Change	Assessment and Evaluation of proposed changes
			outcome-based condition and prescriptive condition setting approach recommended by the EPA.
Condition 10 - Flora and Vegetation – Indirect Impacts and Threatened Flora and Communities – Condition Environmental Management Plan	Flora and Vegetation	N/A	This condition was superseded by Ministerial Statement 1116.
Condition 11 - Flora and	Flora and	Delete condition and	Recommended Condition B1-3.
Vegetation – Progressive Rehabilitation Condition Environmental Management Plan	replace with contemporary style condition.	The Flora and Vegetation – Progressive Rehabilitation Condition Environmental Management Plan includes provisions to achieve flora and vegetation objectives by undertaking rehabilitation. The intent of this condition is still relevant and will be retained through the contemporary outcome-based condition and prescriptive condition setting approach recommended by the EPA.	
Condition 12 - Fauna – Construction – Condition Environmental Management Plan Terrestrial Fauna	Delete condition and	Recommended Condition B2.	
	Fauna	replace with contemporary style condition.	The Fauna – Construction – Condition Environmental Management Plan includes provisions to achieve the terrestrial fauna objective and minimise impacts to conservation significant fauna during construction and operation of the proposal. The intent of this condition is still relevant and will be retained through the contemporary outcome-based condition and prescriptive condition setting approach recommended by the EPA.
Condition 13 - Inland Waters	ers Inland Waters	Delete condition and replace with	Recommended Condition B3 and C2.
Environmental Quality – Hydrological Processes –			The Inland Waters Environmental Quality – Hydrological Processes – Condition Environmental Management Plan

Ministerial Condition	Environmental Factor	Proposed Change	Assessment and Evaluation of proposed changes	
Condition Environmental Management Plan		contemporary style condition.	includes provisions to achieve inland waters outcomes including no unacceptable decline in the water quality of the Gnangara Underground Water Pollution Control Area and Ellen Brook. The intent of this condition is still relevant and will be retained through the contemporary outcome-based condition and prescriptive condition setting approach recommended by the EPA.	
Condition 14 - Flora and Vegetation – Inland Waters Environmental Quality – Hydrological Processes – Condition Environmental Management Plan	N/A	N/A	This condition was superseded by Ministerial Statement 1116.	
Condition 15 - Amenity (Noise) – Condition Environmental Management Plan	Social Surroundings	Delete condition and replace with contemporary style condition.	Recommended Condition B4. The Amenity (Noise) – Condition Environmental Management Plan includes provisions to achieve Amenity (Noise) objectives and minimise noise impacts to sensitive receptors. The intent of this condition is still relevant and will be retained through the prescriptive condition setting approach recommended by the EPA.	
Condition 16 - Residual Impacts and Risk Management Measures	N/A	N/A	This condition was superseded by Ministerial Statement 1116.	
Ministerial Statement 1116				
Condition 10 - Flora and	getation – Indirect Impacts d Threatened Flora and	Delete condition and replace with contemporary style condition.	Recommended Condition B1.	
and Threatened Flora and Communities – Condition			The Flora and Vegetation – Indirect Impacts and Threatened Flora and Communities – Condition Environmental Management Plan includes provisions to achieve flora and vegetation	

Ministerial Condition	Environmental Factor	Proposed Change	Assessment and Evaluation of proposed changes
Environmental Management Plan			objectives and minimise indirect impacts to conservation significant flora. The intent of this condition is still relevant and will be retained through the contemporary outcome-based condition and prescriptive condition setting approach recommended by the EPA.
Condition 14 - Flora and Vegetation – Inland Waters – Condition Environmental Management Plan	Inland Waters	Delete condition and replace with contemporary style condition.	Recommended Condition B3. The Flora and Vegetation – Inland Waters – Condition Environmental Management Plan includes provisions to achieve inland waters outcomes to prevent indirect impacts to <i>Darwinia foetida, Communities of Tumulus Springs</i> and Conservation Category Wetlands. The intent of this condition is still relevant and will be retained through the contemporary outcome-based condition and prescriptive condition setting approach recommended by the EPA.
Condition 16 - Residual Impacts and Risk Management Measures	Flora and Vegetation, Inland Waters and Terrestrial Fauna	Delete condition and replace with contemporary style condition.	Recommended Conditions B5 and C3. The Offset Strategy and Management Plans required by Condition 16 include provisions to achieve the objective of counterbalancing the significant residual impacts to conservation significant flora and fauna, vegetation complexes, threatened ecological communities, Bush Forever areas, conservation estate areas (Class A Nature Reserves) and conversation category wetlands. The objective of this condition is still relevant, and the intent will be retained through the contemporary outcome and offset condition setting approach recommended by the EPA.