## Self-audit form - necessary environmental clearing (for land restoration and flood preparation)

This form is for clearing vegetation under the necessary environmental clearing accepted development vegetation clearing code.

It is a requirement of this code that you undertake a self-audit of your necessary environmental clearing activities, prior to notifying for a second or subsequent notifications noting the code's area limitations. You do not need to send this self-audit to the department but it may be requested in the future.

Date/s of necessary environmental clearing activities:

**Note:** Some aspects of this audit can be assessed by undertaking a desktop assessment, however most will need to be assessed in the field or onsite.

Necessary environmental clearing code requirements			
	No	Yes	
Property details			
Clearing has occurred in Category B, category C and/or category R areas only.			
<ul> <li>The property tenure is either: freehold land, Indigenous land or leasehold land granted under the Land Act, a dedicated road, unallocated state land, trust land (other than indigenous land), land subject of an occupation licence or land that is property of the State under the Land Act 1994.</li> </ul>			
<ul> <li>Necessary environmental clearing was for land restoration, flood preparation, contaminant removal or channel diversion (in category C areas and category R areas).</li> </ul>			
Notification requirements			
<ul> <li>Department of Natural Resources Mines and Energy (DNRME) has been notified for necessary environmental clearing.</li> </ul>			
<ul> <li>You have received confirmation of notification from DNRME before commencing clearing.</li> </ul>			
<ul> <li>The landholder, a person authorised by the landholder or a third party with the consent of the landholder is the notifier.</li> </ul>			
• Each notification has been limited to the area limits specified in section 4.2 of the code.			
<ul> <li>Notifications were only used to conduct necessary environmental clearing for two years from the date DNRME issued confirmation of the notification.</li> </ul>			
<ul> <li>Where a subsequent notification for necessary environmental clearing has been made, self-audit was undertaken to ensure the clearing already undertaken was compliant with code requirements.</li> </ul>			
An exchange area was legally secured prior to clearing (where relevant).			



Compliance requirements  Keep all of the following records and make them available to DNRME upon reque	st:		
Pre-clearing photographs and GPS location coordinates of the pre-clearing photographs.			
<ul> <li>Appropriate records detailing the progress and effectiveness of all exchange area works, management actions and outcomes in accordance with the management plan (where relevant).</li> </ul>			
Contractor details e.g. name, address and contact details (where relevant	).		
Instruction to contractors, detailing location, date, time and species (where relevant).			
<ul> <li>In areas to be rehabilitated in accordance with section 4.5 of the code, annual photographs and associated GPS coordinates of the rehabilitation and revegetation outcomes.</li> </ul>			
Land restoration requirements			
<ul> <li>Clearing has only been undertaken where the land degradation issue is threatening, or will threaten human health, land productivity, landscape integrity, ecosystem structure and function, habitat for protected wildlife or infrastructure condition.</li> </ul>			
<ul> <li>The land degradation issue and vegetation preventing land restoration is identified by pre-clearing photographs and GPS coordinates.</li> </ul>			
Flood preparation requirements This section		is N/A	<b>A</b> 🗆
<ul> <li>Clearing for flood preparation has only occurred where the area has been previous flood events which have threatened human health, land producti infrastructure condition.</li> </ul>			
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<ul> <li>Previous flood events which have threatened human health, land producti infrastructure condition.</li> <li>Clearing for flood preparation has only occurred where vegetation within the banks of a watercourse or drainage feature was causing the accumulation</li> </ul>	vity or ne defining of silt and/or		
<ul> <li>Previous flood events which have threatened human health, land producti infrastructure condition.</li> <li>Clearing for flood preparation has only occurred where vegetation within t banks of a watercourse or drainage feature was causing the accumulation debris, or preventing flood preparation.</li> <li>Clearing for flood preparation has only occurred where a future flood risk</li> </ul>	ne defining of silt and/or was increased		
<ul> <li>Previous flood events which have threatened human health, land producti infrastructure condition.</li> <li>Clearing for flood preparation has only occurred where vegetation within t banks of a watercourse or drainage feature was causing the accumulation debris, or preventing flood preparation.</li> <li>Clearing for flood preparation has only occurred where a future flood risk by the accumulation of silt and/or debris.</li> <li>Clearing for flood preparation has only occurred where future flood events</li> </ul>	was increased will threaten sing the clearing		
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<ul> <li>Clearing for contaminant removal was only undertaken where the contaminant, and the vegetation preventing contaminant removal, is identified by pre-clearing photographs and GPS coordinates.</li> </ul>			
Channel diversion requirements	This section	is N/A	
Clearing for channel diversion has not occurred in a category B area.			
Clearing is located in category X areas or existing cleared areas as reasonable	ly possible.		
All possible steps were taken to avoid, or if avoidance was not possible, minimise to the greatest extent possible, clearing in essential habitat.			
All possible steps were taken to avoid, or if avoidance was not possible, minimise to the greatest extent possible, clearing of habitat trees.			
All possible steps were taken to avoid, or if avoidance was not possible, minimise to the greatest extent possible, clearing of immature koala habitat trees.			
All possible steps were taken to avoid, or if avoidance was not possible, minimise to the greatest extent possible, clearing in a koala habitat area.			
The watercourse or drainage feature in its present location was no longer functioning, or would no longer function in the future.			
There was a high likelihood that the watercourse or drainage feature remaining in its current location would lead to, or was leading to, an adverse environmental outcome.			
The watercourse or drainage feature requiring diversion, and the vegetation which needed to be cleared to allow for the diversion was identified by pre-clearing photographs and GPS coordinates.			
The new channel has replicated the existing physical form of the diverted section of watercourse or drainage feature.			
The new channel will be vegetated with species typical of the diverted section of watercourse or drainage feature.			
The new channel returns water to a watercourse or drainage feature.			
Clearing limits for land restoration This section		is N/A	
<ul> <li>Clearing was only undertaken where land restoration was reasonable, given the of the issue and the surrounding terrain.</li> </ul>	he extent		
Clearing has not occurred using a chain or cable linked between two machines.			
Clearing in category B did not exceed the limits in Table 1 of the code.			
<ul> <li>Clearing in a category B area was not undertaken within the riparian protection zones specified in Table 2 of the code, unless it was less than 0.5 hectares in size.</li> </ul>			
Clearing limits for contaminant removal  This section		is N/A	
<ul> <li>Clearing was only undertaken where contaminant removal was reasonable, gi extent of the issue and the surrounding terrain.</li> </ul>	iven the		

•	Clearing has not occurred using a chain or cable linked between two machines.			
•	<ul> <li>Clearing has not exceeded the limits in Table 1 (of the code), unless the clearing was within a category C area or category R area and an exchange area that complied with section 4.6 of the code was legally secured.</li> </ul>			
<ul> <li>Clearing within the riparian protection zones specified in Table 2 (of the code) have not exceeded 0.5 hectares unless the clearing was within a category C area or category R area and an exchange area that complies with section 4.6 of the code was legally secured.</li> </ul>				
Clearin	ng limits for flood preparation	This section	is N/A	<b>\</b> \
•	Clearing was only permitted where flood preparation was reasonable, given issue and the surrounding terrain.	extent of the		
•	Clearing was undertaken by felling only.			
•	Clearing has not exceed 100 square meters.			
•	Clearing has not occurred outside the defining banks of a watercourse or drafeature.	ainage		
Clearing for channel diversion This section		This section	is N/A	\ <b>□</b>
•	Clearing was only permitted where channel diversion was reasonable, giver of the issue and the surrounding terrain.	the extent		
•	Clearing has not occurred in a category B area.			
•	Clearing has not occurred using a chain or cable linked between two machines.			
Clearing has not exceeded the width limits in Table 1 of the code unless an exchange area that complies with section 4.6 of the code was legally secured or the clearing is in a koala habitat area and a koala offset is secured for the extent of the clearing.				
Cleari	ng for access			
•	Clearing for access has not exceeded 10 meters in width.			
•	Clearing for access has not occurred within 10 meters of the defining bank of watercourse or drainage feature, unless it was required to provide necessar across the wetland, watercourse or drainage feature.			
Vegeta	ation retention requirements			
•	Clearing has resulted in the retention of all mature trees and habitat trees ur retention prevented land restoration other than the restoration of an area de scalding or a salinity expression area.			
•	Clearing retained all mature trees and habitat trees unless retention prevent contaminant removal.	ed		
•	Clearing retained all mature trees and habitat trees unless retention prevent preparation.	ed flood		
•	Clearing retained all mature trees and habitat trees except where a dead hat poses a safety risk.	bitat tree		

	Clearing has not resulted in damage to, or debris pushed up against, mature trees or habitat trees.		
Soil and	d water quality protections		
	Recognised best practice methods were employed to prevent increased soil erosion and instability resulting from the clearing.		
	Recognised best practice methods were employed to stabilise soil erosion and instability which resulted from the clearing.		
	Recognised best practice methods were employed to prevent increased sediment run-off entering a wetland, watercourse or drainage feature as a result of clearing.		
	In land zones 1, 2 or 3 where the elevation was less than 5 meters above sea level, top soil was not mechanically disturbed to a depth greater than 30 centimetres, unless acid sulfate soils were managed consistent with the State Planning Policy, Department of Infrastructure, Local Government and Planning, 2017.		
	In land zones 1, 2 or 3 where the elevation was less than 5 metres above sea level, top soil was not mechanically disturbed to a depth greater than 30 centimetres, unless acid sulfate soils were managed consistent with the Soil Management Guidelines in the Queensland Acid Sulfate Soil Technical Manual, Department of Science Information Technology Innovation and the Arts 2014.		
Rehabilitation requirements This section is N			\
	After the clearing and associated works, the area cleared was rehabilitated by stabilising the area to prevent soil erosion or instability.		
	After the clearing and associated works, the area cleared was rehabilitated by preparing the area so it is in a state that is conducive to the re-establishment of native vegetation. This may have involved excluding browsing animals, controlling weeds, establishing appropriate soil moisture level, ripping, mulching or covering with topsoil.		
	After the clearing and associated works, the area cleared was rehabilitated by revegetating with species that make up the natural floristic composition of the regional ecosystem. This may have involved planting seedlings, natural regeneration, or direct seeding.		
	For any clearing of immature koala habitat trees, the area was managed in a way that was conducive to the natural regeneration of the number of immature koala habitat trees cleared.		
	After the clearing and associated works, the area cleared was rehabilitated by maintaining the area in a state that is conducive to achieving the revegetation outcomes outlined in Table 3 of the code. This may have involved excluding browsing animals, controlling weeds, maintaining an appropriate soil moisture level or mulching.		
	After the clearing and associated works, the area cleared was rehabilitated by achieving the groundcover percentage and immature tree density in the timeframes outlined in Table 3 of the code.		
	For channel diversion, both the diverted section of the original channel and the new channel were rehabilitated. The new channel was vegetated with species typical of the diverted section of watercourse or drainage feature.		

Where an activity is assessed as "No" i.e. non-compliant, landholders should cease operations to reassess code requirements, refer to the relevant landholder guide or to seek advice from the department if required.

## Contact us

For more information call **135 VEG** (135 834), email <u>vegetation@dnrme.qld.gov.au</u>, or search 'Vegetation Management' on <u>www.qld.gov.au</u>