

Vegetation management

Request to temporarily vary standard clearances

Contractor company		Endeavour Energy crew	
Contract area			
Location:			
Street:		Suburb:	
Contributing factor/s <i>(please tick all that apply)</i>			
☐ Preservation order	☐ Pole height	☐ Significant species	
☐ Conductor location	☐ Local residents	☐ Local council	
☐ Environmental	☐ Other <i>(see comments)</i>		
Comments:			
Submitted by contractor: Name:			
Signature:		Date:	
Received by Tree Management Officer		Submitted by Endeavour Energy Leading Hand	
Name:		Name:	
Service no:		Service no:	
Signature:		Signature:	
Date:		Date:	
Suggested remedial action			
☐ Increase pole height	☐ Relocate HV/LV/SL conductor	☐ Install ABC or CCT	
☐ Re-tension conductors	☐ Install PE cell	☐ Other <i>(see comments)</i>	
Comments:			
ACTIONS			
1. Vegetation Control Manager		Approved: Yes ☐ No ☐	
Overhead & Underground Mains Manager asked to approve and initiate remedial process			
2. Overhead & Underground Mains Manager		Approved: Yes ☐ No ☐	
Vegetation Control Manager advised		Yes ☐ No ☐	
Regional Manager asked to prepare remedial action design to restore minimum clearances			
3. Regional Manager			
Ask Design Services Manager to prepare and issue for construction a remedial action design for completion within 12 months.			
Advise Overhead & Underground Mains Manager that the remedial project has been completed and that minimum clearances have been restored.			
4. Overhead & Underground Mains Manager			
Inspect and approve completed project, including minimum clearances restored.			
Advise Regional Manager and Vegetation Control Manager of project completion.			