

Site Access Guide-Supplement

Environmental Management Checklist - PROJECTS

NIFO-2216.2 | Revision 1

Instructions

To be completed and returned with your access application. **Ensure copies of ALL approvals / permits are attached to this checklist.**

Applicant Company			
Company undertaking works			
Consider whether works have potential to impact on:	Yes / No	If YES, provide confirmation of:	Details & statutory requirements
Vegetation or wildlife		Permitted Clearance:	Attach a copy of:
habitat (including potential to drive over, smother as well as removal)			☐ Planning permit for native vegetation removal or exemption
,		Reason for disturbance:	☐ FFG Permit (if applicable)
			☐ Evidence of Offset Security (if required)
		Description / species to be impacted (include quantity & a site map identifying the vegetation):	
		Preventative measures: (identify measures that will be taken to prevent impacts to vegetation & wildlife outside of permitted clearance). NOTE: if citing a particular project document such as CEMP, ensure that a link is provided, and the relevant section highlighted.	
Waterways / Surface Water		Details of waterway (name, description etc):	Attach copy of Working on waterways permit / relevant authority consent:
			Permit no.:
			Expiry:
		Will works have the potential to impact bed / banks of waterway? (Describe):	
		Will dewatering be required? ☐ Yes ☐ No	



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		Proposed measures to protect bed, banks, and waterway:	
Cultural Heritage (are works within an area of Cultural Heritage Sensitivity or within 200m of a waterway?)		Details of Cultural Heritage Due Diligence: Detail contingency plan in the event that works uncover cultural heritage material:	CHMP or Permit reference: Other:
European Heritage or archaeological significance?		Details of heritage listing (State / Local): Contingency plan for management of unexpected finds (describe):	Planning Permit / Exemption / Consent Permit no.: Expiry:
Noxious weeds and soil borne pathogens		Details of weeds on site: Weed control techniques to be implemented: Measures to avoid weed spread and soil borne pathogens:	Details of chemical control (active constituent and product name): Application: Date of application:
Spoil management (all soil in the rail corridor is considered contaminated unless testing shows otherwise)		Details of spoil generation, quantity and proposed treatment:	(Attach herbicide record) Ensure compliance with SAPR-80 Contamination Report: Spoil Management Plan (including proposed stockpile locations, proposed spoil reuse and method of disposal):
		Confirm how the movement of contaminated material and industrial waste will be tracked:	



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Waste Management & sustainability		Describe methods for lawful management of waste materials:	EPA registration of waste transport vehicles:
		Do works involve the management of priority waste or industrial waste? Describe controls that will be implemented to ensure lawful management:	Identification of lawful place of disposal for priority / industrial waste (address & waste to be received):
Community – noise / vibration / light / visual amenity/ air quality		Describe works which have potential to create disturbance to community (noise, vibration, smoke, dust):	Details of stakeholder communications:
		Describe measures to mitigation community disturbance:	EPA approvals: OHSE management plan:
Chemical and hazardous substances (incl. asbestos)		Describe measures for the identification, storage and management of chemicals and hazardous substances:	Hazardous substances register (to be attached):
Landholders' property other than V/Line		Details of property, property owner and evidence of approvals:	Dilapidation report: Date of report:
Do works involve hot works or have the potential to ignite a fire?		Details of hot works:	Are works to occur within the declared Fired Danger Period (FDP)?
		Measures to be implemented to reduce fire risk:	Schedule 14 Permit no:



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Consider whether works have potential to impact on:	Yes / No	If YES, provide confirmation of:	Details & statutory requirements
		During FDP Hot works shall require V/line approval daily – a Hot Works Authorisation must be completed on Hammertech.	STRICTLY NO HOT WORKS ON CODE RED DAYS OR DAYS OF TOTAL FIRE BAN.
Onsite refuelling		Your management plan for spillage / contamination prevention / and waterways protection:	
All access applications that have the potential to impact on 2 or more of the above must be accompanied by a site specific environmental risk assessment (ERA).			Provide copy of ERA
Any further comments:			

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