

PERMIT FOR EXCAVATION / SITE MAPPING

Description:

An Excavation Permit is required for any excavation of ground within Special Purpose Lease 214 (Town), 250 (Industrial Estate) or the Airport (SML11).

You should apply for this permit if you require information / mapping of the location of underground services in the areas you are conducting your works.

PERMIT NUMBER

EX

SECTION 1: TO BE COMPLETED BY THE APPLICANT

NAME		EMAIL	
PHONE		DATE	
Location Details – Proposed Excavation / Mapping Required			
Lot Number		Street Number	Street Name
<input type="checkbox"/> Provide a map location of the exact excavation in relation to the proposed site (Google map or sketch drawings with measurements accepted)			
<input type="checkbox"/> Temporary Shipping Containers will be on the site as part of the works project.			
Number of containers		I have approved temporary shipping container permits with the Nhulunbuy Corporation.	<input type="checkbox"/> Yes <input type="checkbox"/> No
Work method	Mechanical Excavation: <input type="checkbox"/>	Hydro Excavation: <input type="checkbox"/>	Other: <input type="checkbox"/>
Reason for Excavation / Mapping			

SECTION 2: DECLARATION BY THE APPLICANT

A Nhulunbuy Corporation Infrastructure (NCL) Team representative has reviewed the documentation currently held by Nhulunbuy Corporation to identify any sewage and/or water services on the nominated site.

General Declaration

<input type="checkbox"/>	I have provided a site plan showing distances of excavations from property boundaries.
<input type="checkbox"/>	I have provided an approved traffic management plan (Required when the works being conducted in a road reserve).
<input type="checkbox"/>	I have provided a detailed description of the works including any plans or drawings.
<input type="checkbox"/>	I will retain this completed approved permit before commencing ANY works on site.
<input type="checkbox"/>	A copy of the completed approved permit form will be always held by the supervisor on the site of the excavation.
<input type="checkbox"/>	I accept all responsibility to obtain / contact Dial Before You Dig to ensure detailed identification of Telstra and NBN services in the excavation area. Information must be attached to this application.
<input type="checkbox"/>	I accept responsibility to engage a suitable contractor to ensure adequate identification of any domestic electrical & other services on the site prior to any excavation taking place.

Remediation Declaration

<input type="checkbox"/>	I agree that any road crossings will be backfilled using a stabilised sand or stabilised dirt product, compacted up to 40mm from the top of the excavation, and the remaining 40mm will be filled with compacted bituminous pre-mix asphalt to the satisfaction of the Nhulunbuy Corporation. The Nhulunbuy Corporation is to be consulted prior to any works commencing on road crossings.
<input type="checkbox"/>	I accept responsibility to remediate any damage / effects resulting from these works as determined by Nhulunbuy Corporation. Examples of but not limited to that caused by heavy machinery (operating) around infrastructure (pathways, drains etc) and over underground services (water pipes, valves, electrical conduits, NBN, Telstra, etc).

I have read and understood the conditions associated with the approval of this Excavation Site Mapping Permit.

NAME		DATE OF DECLARATION	
SIGNATURE			

SECTION 3: TO BE COMPLETED BY THE NHULUNBUY CORPORATION

A Nhulunbuy Corporation Infrastructure (NCL) Team representative has reviewed the documentation currently held by Nhulunbuy Corporation to identify any sewage and/or water services on the nominated site.

<input type="checkbox"/>	Position of water and sewer piping identified (NCL assets only) Standard Fee to be charged.
<input type="checkbox"/>	No Mapping of NCL assets available (Survey to be completed and survey results submitted to NCL for approval) Additional costs covered by applicant.
<input type="checkbox"/>	Survey required before back fill
<input type="checkbox"/>	HV/LV Assets identified in area and RTA notified (Rio Tinto assets only)

Site Inspection Comments / Special Conditions

<input type="checkbox"/>	Applicant MUST complete detailed survey of all underground services on this site and supply to Nhulunbuy Corporation for approval of this Excavation / Site Mapping permit.
<input type="checkbox"/>	Detailed Survey supplied with this application. Surveyor Contact Details Cross Solutions quotes@cross-solutions.com.au
<input type="checkbox"/>	Other Conditions (specified below)

SECTION 4: TO BE COMPLETED BY THE NHULUNBUY CORPORATION

EXCAVATION / SITE MAPPING PERMIT APPROVAL

NAME		APPROVAL DATE	
SIGNATURE			

NHULUNBUY CORPORATION DISCLAIMER

- Information provided by the NCL is indicative only.
- Identifying the actual location of the services remains the responsibility of the applicant.
- The issue of this permit by the Nhulunbuy Corporation does not indemnify the applicant and/or any persons employed by them from any liability relating to any injury to persons, or damage to property, as a result of any excavations carried out at the identified site.
- Nhulunbuy Corporation reserve the right to remediate any damage and charge the approved applicant for any associated costs incurred.

Date Paid		Receipt Number	
Officer Name		Amount Paid	

Permit Number:		Date Required:	
<p>An excavation permit is required for all work involving excavation of ground within Gove Operations boundaries (48 hours min notice required). This permit MUST commence within 15 days from the date of "Authorise to Issue" to be valid or a new permit shall be obtained.</p>			
Request for permit			
Applicant Name:		Signature:	
Company:		Date:	
Phone:		Location:	
Drawing / sketch no:		Service Order No:	
Work to be carried out (ensure the excavation site is marked to show the location of known services / obstructions):			
Work methods and special controls to be adopted:			
Does this excavation involve high voltage cable above/below ground? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, a Vicinity Permit is required.			
Do the works involve vegetation removal/clearing? <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes , a Vegetation Clearing Permit is required.			
Do the works potentially impact culture/heritage? <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes , Cultural/Heritage approval is required.			
Is work within 50m of RDA pond? <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes , geotechnical review required in accordance with OIM-RDA-001			
Is this an NCL associated permit (town, industrial, or airport) <input type="checkbox"/> Yes <input type="checkbox"/> No			
Data search / site detections			
Composite services coordinator (CSC)	Drawing & database check	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Site detection carried out	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Sketch of excavation site provided	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Checklist completed	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Engineering superintendent	Site survey required	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Vegetation permit received	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Cultural/Heritage approval received	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Geotech review received	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Authorised for Issue	<input type="checkbox"/> Yes <input type="checkbox"/> No	
		Signature	Date
Approval before work can commence			
Supervisor of work	Site information checked	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Work methods determined	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Confirmed Hazardous Energy Requirements with Area	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Area approval obtained to enter and conduct work	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Contractor / excavator	Acceptance of job	<input type="checkbox"/> Yes <input type="checkbox"/> No	
		Signature	Date
<p>Note: excavation permit (EP) shall be displayed at the excavation site.</p> <ul style="list-style-type: none"> An observer is required when using mechanical equipment during an excavation. Unless noted otherwise above or directed by HV personnel, mechanical excavating shall cease 200mm above or adjacent to indicated service position and its true position identified using handtools. Due care to be taken during excavation - unknown or unidentified services may be present. Should any unrecorded services (cable/pipe), obstructions or contaminated site be observed / damaged during excavation - excavation work is to cease immediately and the supervisor of works notified. Should any item of potential archaeological or cultural significance (Aboriginal artefact) be observed during excavation - excavation work is to cease immediately and the supervisor of works notified. Only once the service/obstruction has been inspected, identified, and made safe can the excavation recommence. 			
Completion of works			
Supervisor of work	Notify surveyor to conduct survey	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Backfill and site clean-up	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	EP forwarded to CSC	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	Area contacted to confirm work is completed.	<input type="checkbox"/> Yes <input type="checkbox"/> No	

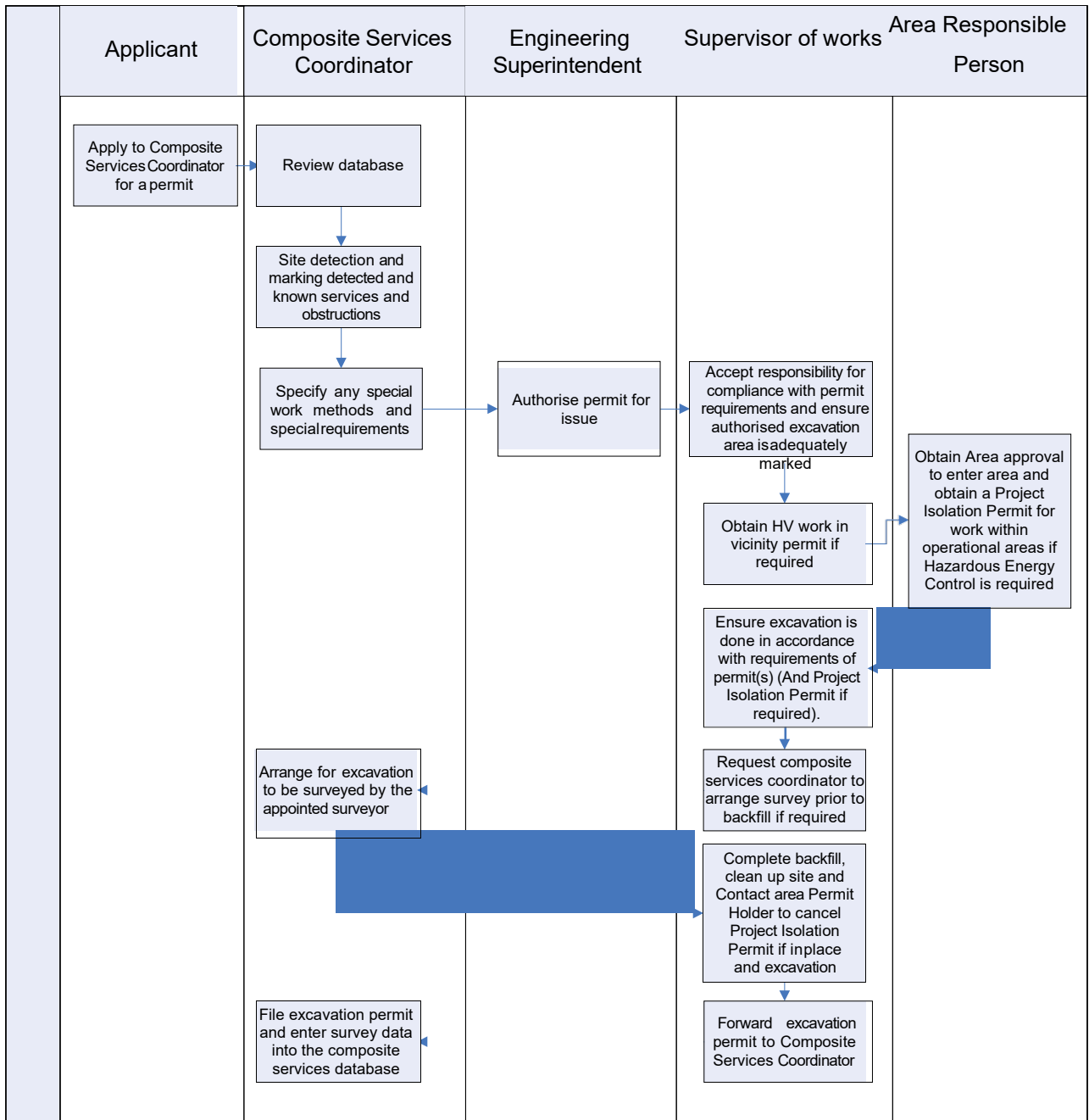
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Note: No excavation is to be backfilled until a survey of services installed or exposed during excavation is completed.

- Failure to comply with the above procedure will result in the re-opening of the excavation to confirm the location of the buried services at the contractor/excavator's cost.

Composite services coordinator	Survey data received from surveyor and entered into the composite services database. <input type="checkbox"/> Yes <input type="checkbox"/> No Provide copy of completed permit to NCL if for town, industrial or airport. <input type="checkbox"/> Yes <input type="checkbox"/> No		
		Signature	Date



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