

Application for Connection of Water and / or Sewer

A proponent of the development activity or representative is required to complete this form and submit to Nhulunbuy Corporation for approval.

In Person: Shop 2 & 3, 19 Westal Street, Nhulunbuy NT 0880

Mail: PO Box 345, Nhulunbuy NT 0881

Phone (08) 8939 2200

Email office@ncl.net.au

1. Land & Customer Account (Developer) Details		
Land Details		
Lot Number		
Street Address		
Community		
Existing Water Service Size		(mm)
Provide details of the proposed land/building use (e.g. 3x2 B/R units):		
Sub Lease Holder (after completion):	<input type="checkbox"/> RTA	
	<input type="checkbox"/> NTG	
	<input type="checkbox"/> PRIVATE (Provide details below)	
Private Sublease Holder Details	Name	
	Phone	
	Email	
Customer Account (Developer) Details		
Business Trading Name		
ABN/Business Registration No.		
Customer Name		
Phone		
Postal Address		
2. Constructor Details		
Applicant (Constructor) Details		
Company		
Contact		
Phone		
Email		
Postal Address		
Certifying Plumber		

Name	
Company	
Building Practitioners Registration No.	
Water	
3. Type of Connection	
<input type="checkbox"/>	New water meter
<input type="checkbox"/>	Connection to existing mains (Site Servicing Plan must be provided).
<input type="checkbox"/>	New or upgraded water service (as-constructed drawing and site servicing plan must be provided).
<input type="checkbox"/>	New extensions/subdivision connections (provide information as per Asset Handover).
<input type="checkbox"/>	Disconnection of water service (provide Site Servicing plan).
Proposed service size	(mm domestic) (mm fire)
4. Backflow Prevention	
(To be completed by the developers accredited backflow prevention assessor)	
Description of contamination hazards	
Hazard Level (assessment based on AS3500.1)	<input type="checkbox"/> LOW
	<input type="checkbox"/> MEDIUM
	<input type="checkbox"/> HIGH
Backflow prevention device	<input type="checkbox"/> DUCV
	<input type="checkbox"/> SCV
	<input type="checkbox"/> DCV
	<input type="checkbox"/> RPZD
	<input type="checkbox"/> Break Tank
Upon installation a “notice of installation” and “valve test certification report” must be completed and returned to NC’s Manager Strategic Infrastructure.	
Accredited backflow assessor name	Signature

5. Water Demand				
(Provide details of water demand on the land)				
Fixtures to be installed	No.	Internal Use Only		Other Installation Requirements
Water Closets				Fire Fighting Equipment, as required by the NT Fire Service Number of Fire Hose Reels ____ FHR Fire Flow Required ____ L/sec Number of Fire Hydrants ____ Hydrant Fire Flow Required ____ L/sec Storage Tank Capacity ____ kL Storage Tank Recharge Rate ____ L/sec Sprinkler System Required Operating Pressure ____ KPa Total Flow Rate ____ L/sec
Urinal Cisterns				
Hand Basins				
Washing Machine				
Dish Washer				
Baths				
Showers				
Drinking Fountains				
Sinks: Kitchen				
Cleaners				
Laboratory				
Laundry Trough				
Hose Cocks 15mm				Other Storage Tanks (Non Fire Service) Storage Tank Capacity ____ kL Storage Tank Recharge Rate ____ L/hr
20mm				
Fire Hose Reels				
Others				
UNITS				Evaporative Air-conditioning Equipment: Number of A/C Units ____ Flow Required for Make-up Water ____ L/hr Flow Required for Bleed-off Water ____ L/hr
P.S.F				
Total Flow (L/sec)				
Flow for all Other Installations e.g. air-con				
Total Flow (L/sec)				

6. Water Meter Details					
(Internal use only)					
Meter Sizes (mm) and types					
Domestic:	PSM	HELIX	Combination	Size (mm)	Meter No
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Fire:	PSM	HELIX	Combination	Size (mm)	Meter No
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Sewer					
7. Type of Connection					
<input type="checkbox"/>	Connection to existing junction (as-constructed drawing, field return sheet, approved site servicing plan and section 40 certificate of compliance must be provided)				
<input type="checkbox"/>	New junction (as-constructed drawing, field return sheet, approved site servicing plan and section 40 certificate of compliance must be provided),				
<input type="checkbox"/>	Sub-division (as-constructed drawing, field return sheet, certificate of compliance and other test certificates, 'Asset Handover' documentation and approved site servicing plan must be provided)				
8. Trade Waste					
Is any trade waste to be discharged into the sewerage system? (Trade waste refers to liquid waste other than domestic sewerage).			<input type="checkbox"/> YES <input type="checkbox"/> NO		
Has the trade waste discharge approval been granted? (If no, contact NC Manager Strategic Infrastructure).			<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N / A		
9. Certification					
The applicant hereby certifies the following:					
That the developer has authorised the applicant to act on their behalf.					
The applicant accepts the conditions of approval.					
The applicable developer contribution fees will be paid.					
The internal sanitary drain has been installed as per AS3500 and has passed a hydrostatic test.					
Signature of Applicant			Date		

10. Approval by NC Manager Strategic Infrastructure

(Internal use only)

Conditions of approval

1. An accredited plumber shall construct the water service arrangement in accordance with the relevant PWC standard drawing/s.
2. An accredited backflow prevention installer shall fit the backflow prevention device mentioned above.
3. No pumps shall be connected to the internal water service without the use of break tanks.
4. The applicant will send the Field Return Sheet and Meter Movement Advice (MMA) to NC once the meter arrangement (including backflow prevention device) is complete. This is expected within 30 days from issue of meter.
5. The applicant will conform to the requirements and procedures for entry into confined spaces, as per NT Worksafe Bulletins WH 02.01.04 and WH 02.02.05, Work Health Regulation 61 and Australian Standard 2865 - "Safe Working in Confined Space"
6. The applicant will take responsibility for ensuring appropriate risk assessment procedures are followed and a specific safe work plan for the proposed connection works is adopted.
7. The internal sanitary drain shall be capped during building works and construction material, and stormwater shall be prevented from entering the sewer.
8. The applicant will ensure contractors are NT accredited and have completed PWC Access to Apparatus Training.
9. Other

(Details of other Conditions)

Name	Signature	Date
Approved Copy Emailed to NC Compliance Team	Signature	Date