

## CHECKLIST 24: Dewatering

Contractor:	Date:	Consent number:	Site:
	Time:		
Construction checklist Check back to 'Dewatering' section for full information.		Yes ✓	No ✗ (Add comments to explain)
Permission to access a utility network (stormwater/ wastewater) has been received from the network manager			
Specific approval from the network manager or a resource consent has been issued for the discharge, where the site is on the Listed Land Use Register			
Dewatering operations on a site with contaminated land comply fully with dewatering plan			
Excavation and or dewatering operations stopped because contamination or potential contamination is discovered on site			
Water is treated in an appropriately sized device or system			
Settling tank set up minimises turbulence as water enters and passes through the tank			
Pumped dirty water is treated separately from pumped clean water			
Treated water isn't entraining sediment between treatment system outlet and stormwater network sump or water way (eg, in street kerb and channel)			
Where dewatering is discharged to land for treatment soakage, it is kept away from waterways or stormwater networks.			

## CHECKLIST 24: Dewatering

Where filter socks are used to protect stormwater sumps or catchpits, accumulated sediment is removed regularly		
Dewatering water cannot outflank filter socks		
Water quality at the point of discharge is monitored		
Water quality in the receiving environment is monitored		

Note: this is an on-site, self-check list for contractors to use. Keep your completed checklists to show Compliance Officers your set up, monitoring and maintenance, if requested.

Signature:



Good use of a silt fence installed to protect a new stormwater catchpit where impounded water will not create a flooding hazard



Installation of a silt sock to provide some protection to the catchpit