MAINTENANCE SHEET - Vegetated buffer strip and swale



Date		Purpose of visit		Rainfall conditions	
Location			Maintenance		Rainfall today (mm)
Asset name			Response to complaint		Rainfall in last 3 days (mm)
Asset ID			Other (specify)		No recent rainfall
Maintained by (name/company)				

Functional component		Maintenance response and information	Maintenance completed Circle Y (yes), N (no) or NA (not applicable) and write what maintenance was done in the Notes' section.				
	Surrounds and other infrastructure						
	Damage or removal of structures	Response: Rectification works for structural issues to be undertaken immediately. Information: Refer to Works as Executed plans for specifications for structural repairs.	Y N NA Notes:				
1							
la	Blockage	Response: Clear inlet of sediment and debris. Information: Waste must be transported to a waste facility that is appropriately licensed to accept such waste (if there is no opportunity for reuse on-site). A pit is considered a confined space, requiring safety equipment and training. If the inlet is cleaned regularly, it can reduce the amount of litter, debris and sediment accumulating in the swale. For buffers and swales that receive runoff along the side of a paved surface, sediment generally accumulates at the boundary between the paved surface and swale/buffer.	Y N NA Notes:				
۱b	Erosion	Response: Re-profiling using hand tools or light machinery. Replant if required. Information: Typically required after heavy rainfall.	Y N NA Notes:				
2	2 Vegetated base and batters						
2a	Erosion	Response: Re-profiling using hand tools or light machinery. Replant if required. Information: Typically required after heavy rainfall.	Y N NA Notes:				
2b	Plant health	Response: Variable weekly watering for the first 6-8 weeks (until plants are established and actively growing) especially in dry weather. If required, mow grass/trim plants using a catcher. Any trimmed or removed plant material must be taken off-site and disposed of appropriately. Information: Watering during the plant establishment phase is important to enable quick plant establishment. Watering during dry periods after establishment may be required to prevent plant death.	Y N NA Notes:				
2c	Plant cover	Response: Maintain between 6-10 plants per m ² . Carry out infill planting as required (using the original planting density scheduled). Information: Plants should be evenly spaced to prevent localised erosion.	Y N NA Notes:				
2d	Litter and debris	Response: Manually remove litter. Information: Contact with sharp objects is a risk when removing litter. All workers must follow WHS practices to reduce risk, including wearing personal protective equipment. Forks and tongs may be used for litter pick ups. Note: all disposal procedures are to adhere with NSW EPA and local authorities' requirements.	Y N NA Notes:				

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Other:

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COUNCIL