

Order: 6084485 Description: Bridge Closure by Engineer Order Type: YBA1, Corrective Technical Object: 200036893 Priority: High System Status: CLSD PCNF CSER JBFI NMAT PRC SETC User Status: FLDC

📎 2 Document(s)

General Data Location Data Organizational Data Operation Data Object List Costs Documents Permits Material Overview

Long Text: Initial recommendation of closure of Blue Pools Suspension Bridge by Jono Calder Chief Engineer following review of work orders and dates. (Recommended Closure of Rob Roy Suspension Bridge by Jono Calder Chief Engineer has reviewed the work orders and due dates against these bridges and unfortunately I need to recommend the closure of the Blue Pools, Makarora and Rob Roy Suspension bridges. Design is underway by the engineering team for replacement and upgrade work, but the physical work won't be completed for some time. I'm not comfortable to push the upgrade/replacement work due-dates out any further. The bridges should be securely closed with solid barriers and signage. I recommend this happens before the end of May).

General Data

Description: Bridge Closure by Engineer

Priority: High

Required Start: 03.07.2023

Required End: 04.07.2023

Scheduled start: 03.07.2023 Scheduled start time: 08:00:00

Scheduled finish: 04.07.2023 Scheduled fin. time: 16:40:43

Final Due Date: 23.11.2023

Technical Object: 200036893 Rob Roy Suspension Bridge

Technical Object Type: Equipment

Identifying Assets: ... / Rob Roy Track

Material:

Serial Number:

Assembly:

System Condition:

Assigned Notification:

Maintenance Activity Type: GRM General Maintenance

Task List:

Revision:

Responsibilities

Work Center: A8202SP SP2 Wanaka Gareth (09150)

Work Center Plant: 9000 DOC

Planning Plant: 9000 DOC

Person Responsible:

Planner Group: VIS Visitor

Planning Data

Maintenance Plan:

Maintenance Item:

