Works Access Permit

Registration Number: R926006

Utility Reference: N/A



1. Details of Proposed Work

Activity: Minor Earthworks/Filling

Address: 19 Kitchener Street, Martinborough, 5711

Location in road: Carriageway, Footpath, Berm, Nature Strip

WAP valid period: 03 July 2024 to 14 July 2024

2. The Parties

South Wairarapa District Council being a body corporate in accordance with the Local Government Act 2002 ('the Corridor Manager;')

Wellington Water Alliance being an approved Utility Operator in accordance with Local Government Act 2002 submitting a request for access in accordance with that act;

KIWI TRAFFIC SOLUTIONS LIMITED being the agent of the Utility Operator submitting this request on behalf of the Utility Operator and in accordance with the Utility Operator's statutory rights ('the Applicant').

3. Attachments

Attachment 1 being the Schedule of Reasonable Conditions.

Attachment 2 being plan TMP showing the agreed service location.

4. Background

- (a) The Utility Operator wishes to carry out the works stated on CAR Number R926006 and thereafter maintain the utility services established in the corridor;
- (b) The Corridor Manager is required to provide a written consent in accordance with its governing legislation and to provide a schedule of reasonable conditions, if required, by the utility legislation under which the request for access has been made; and
- (c) In accordance with the Code: Utilities' Access to the Transport Corridors and on behalf of the Corridor Manager, I give my written consent for access to the corridor at the agreed location and attach my schedule of reasonable conditions:
- (d) In the case of State highways this Works Access Permit serves as the approvals required under sections 51 and 78 of the Government Roading Powers Act.

Signed	Date	03/07/2024	
Jain K Saji acting pursuant to delegated authority.			
FOR Corridor Manager APPROVAL USE ONLY			
Time Spent Processing:			
Approved Contractor	Route Plan Submitted	TMP Submitted	Stockpiling Arrangements

