## Hon David Parker BCom, LLB

Attorney-General
Minister for the Environment
Minister for Oceans and Fisheries
Minister of Revenue
Associate Minister of Finance



12 October 2022 BRF-2282

Ministers of/for:

Infrastructure; Māori Crown Relations: Te Arawhiti; Energy and Resources, Housing; Education; Arts, Culture, and Heritage; Treaty of Waitangi Negotiations; Local Government; Conservation; Land Information; Defence; Transport; and Climate Change

Parliament Buildings WELLINGTON

**Dear Ministers** 

COVID-19 Recovery (Fast-track Consenting) Act 2020 – comments sought on referral applications – Waerenga Solar Farm Project and Rangiriri Solar Farm Project

I have received two applications to refer projects to an expert consenting panel (panel) for consideration under the COVID-19 Recovery (Fast-track Consenting) Act 2020 (FTCA). This letter is sent to you pursuant to section 21(2) of the FTCA.

The purpose of the FTCA is to urgently promote employment to support New Zealand's recovery from the economic and social impacts of COVID-19 and to support certainty of investment while continuing to promote the sustainable management of natural and physical resources.

The projects are described in Appendix A, and the application documents are in Attachments 1 and 2.

I invite you to provide written comments on the referral applications. If I accept the applications and the projects are referred, the applicants will be able to lodge applications with the Environmental Protection Authority for the approvals needed under the Resource Management Act 1991 (RMA) for the projects, and panels will be appointed to consider and decide them. The applicants must provide more detailed environmental assessments and cultural impact assessments as part of their RMA applications. You will have an opportunity at that stage to provide comments to the panels.

Please provide your comments via return email within 10 working days if you wish me to take them into consideration when deciding whether or not to accept the referral application.

Yours sincerely

Hon David Parker

**Minister for the Environment** 

## Appendix:

A. Description of proposed projects

## Attachments:

- 1. Application to refer Waerenga Solar Farm Project to an expert consenting panel, including supporting information (Databox link in covering email)
- 2. Application to refer and Rangiriri Solar Farm Project to an expert consenting panel, including supporting information (Databox link in covering email)

## Attachment A - Proposed projects

Project	Applicants	Details
Waerenga Solar Farm Project	Waerenga Solar Farm Limited Transpower New Zealand Limited	The Waerenga Solar Farm project is to construct and operate a solar farm on a 385-hectare site at 3 properties located on Waerenga Road, Keith Road and Awariki Road, Waerenga, Waikato, and to connect to and supply electricity to the national grid. The solar farm will have an approximate peak output of 180 Megawatts.  The solar farm will comprise:  a. approximately 290,000 solar panels, occupying approximately 81 hectares  b. arrays and mounting structures, inverter cabinets, and associated infrastructure  c. a 220kV substation and transmission line to connect to the national grid  d. an energy storage facility  e. underground electricity cables  f. ancillary buildings, structures and infrastructure (including roads, access, culverts, cabling, fencing, CCTV poles and other infrastructure)  g. landscaping including planting, boundary screening and enhancement of streams and waterways
Rangiriri Solar Farm Project	Rangiriri Solar Farm Project Transpower New Zealand Limited	The Rangiriri Solar Farm Project is to construct and operate a solar farm on a 275-hectare site comprising 4 properties on Glen Murray Road, Rangiriri West, Waikato (the primary address is 241 Glen Murray Road) and the adjacent road reserve, and to connect to and supply electricity to the national electricity grid. The solar farm will have an approximate peak output of 130 Megawatts.  The solar farm will comprise:  a. approximately 200,000 solar panels, occupying approximately 58 hectares  b. arrays and mounting structures, inverter cabinets, and associated infrastructure  c. a 220kV substation and transmission line to connect to the national grid  d. an energy storage facility  e. underground electricity cables  f. ancillary buildings, structures and infrastructure (including roads, access, culverts, cabling, fencing, CCTV poles and other infrastructure)  g. landscaping including planting, boundary screening and enhancement of streams and waterways