

TNB Power Generation Sdn Bhd (TPGSB) Sustainability Sukuk Wakalah

2024 Annual Sustainability Reporting



TPGSB'S RM10 BILLION SUKUK WAKALAH PROGRAMME

On 5 April 2022, the Company established a RM10.0 billion Islamic Medium-Term Note Sukuk Wakalah.

The Sukuk Wakalah Programme have been validated by a reputable rating agency and received multiple awards from various agencies of which portrays clear sign of TNB Power Generation Sdn. Bhd. (TPGSB) credibility as issuer.

SUSTAINABILITY SUKUK WAKALAH

On 2 June 2022 and 29 March 2023, the Company have issued **RM1.5 billion** and **RM2.0 billion Sustainability Sukuk Wakalah** from the RM10.0 billion from the Sukuk Wakalah Programme.

As of 31 May 2024, the Sustainability Sukuk proceeds is being allocated solely to the **Project Nenggiri**. Moving forward, the proceeds will also be utilized for **Sg. Perak Life Extension Project** and other **eligible Renewable Energy projects** as defined in the Sustainability Sukuk Framework.



REPORTING FRAMEWORK



TPGSB is committed in managing its corporate sustainability and relevant reporting commitments relating to Project Nenggiri as required under the Sustainability Guidelines. To enable investors to follow the development progress and monitoring of the environmental compliance/social impact, TPGSB will publish a Sustainability Sukuk Report which will be publicly available within one year from the issuance of the first tranche of the Sustainability Sukuk and updated annually for so long as all the Sustainability Sukuk remains outstanding.

The reporting is split into two parts:

O1 ALLOCATION REPORTING

- The amount of proceeds allocated to the Eligible Projects including broad description of the Eligible Project and amount allocated to such Eligible Project; and
- The remaining balance, if any, of unallocated proceeds at the end of the reporting period and where it is placed/ invested pending utilization.

O2 IMPACT REPORTING

TPGSB will report on the relevant areas of environment and social impact from the Eligible Projects.

UN SDG GOALS	ELIGIBLE CATEGORY	IMPACT INDICATORS/ KEY PERFORMANCE INDICATORS
7 AFFORDABLE AND CLEAN ENERGY	Renewable Energy	 Renewable energy capacity installed (in MW) Annual renewable energy generation (in TWh)
8 DECENT WORK AND ECONOMIC GROWTH	Economic Growth	 Percentage of contract value awarded to local contractors
13 CLIMATE	Climate Change Adaptation	 Annual CO2 emission reduction/ avoidance (in tonnes of CO2)

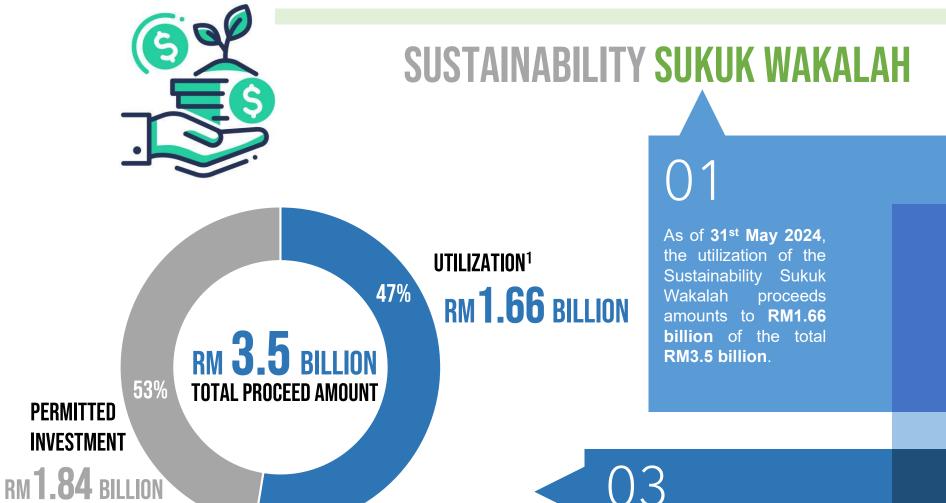
1. As of 31st May 2024

The unutilized proceeds is being invested with TNB and TNB invested the proceed on behalf of TPGSB into amongst others, Shariahcompliant marketable instruments/ fixed deposits in accordance with TNB's liquidity/investment policy.

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The main utilization of the RM1.66 billion is in relation to the settlement of Project Nenggiri's engineering, procurement and construction contract milestones, engineering consultancy services, land compensation, administrative costs and financing cost during construction

ALLOCATION REPORTING

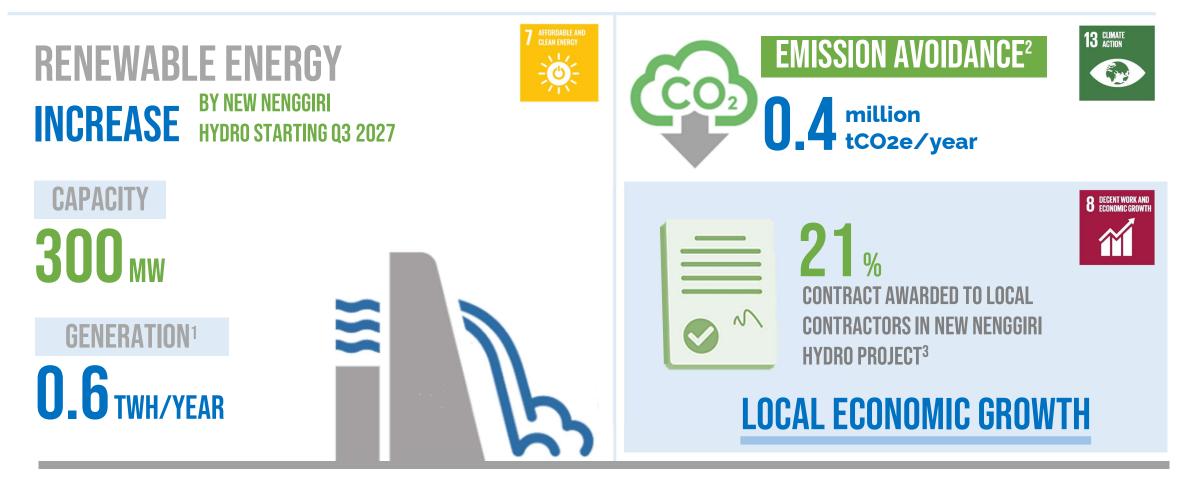








DEVELOPMENT OF NENGGIRI HYDRO POWER PLANT PROJECT (COD IN 2027)



1. Based on average forecasted Capacity Factor

2. Emission avoidance calculated based on CO₂ emission emitted by Ultra Super Critical Coal Plant at similar generation output

3. As of 31st May 2024

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END OF REPORT

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