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TNB sees the light in

Electricity provider committed to play an integral role to support the NETR

ENERGY

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PETALING JAYA: Tenaga Nasional Bhd (TNB) is expecting a reasonable perfor-mance in 2024, as it sought to calm share-holders after it reported its poorest bottomline in six years.

The electricity provider's net profit tum-bled by 20% in the financial year ended Dec 31, 2023 (FY23) due to negative fuel margins and impairment on intangible asse

Going forward, TNB said it continues to be cautious of the "challenges ahead" and reiterated that it will take prudent meas-ures in terms of its operational and finan-cial requirements to ensure it remains resilient

Additionally, TNB said it is committed to play an integral role to support the National Energy Transition Roadmap (NETR)

A key enabler and beneficiary of the country's transition to green energy, TNB is in final discussions for Regulatory Period 4 (RP4) with the regulator and RP4's regulated asset is expected to be

higher than that of RP3, which bodes well for TNB's 2025 to 2027 profits. For FY23, the group's revenue increased by 4.3% to RM53, Ibil due to higher sales of electricity with demand growth of 2006 3.9%.

However, TNB's net profit dropped to RM2.8bil or earnings per share of 48 sen. TNB said the imbalance cost passthrough for FY23 was in a lower under-recovery position of RM10.6bil as com-

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Tenaga Nasional Bhd

pared to RM22.3bil in the last corre-

sponding year. The last time TNB's net profit saw such a decline was in FY20 when it fell from RM4.5bil in FY19 to RM3.6bil.

This was due to lower revenue record-ed, lower finance income resulting from lower interest rates and higher finance cost attributed to the expense of finance cost of the newly commissioned plant, Tuanku Muhriz Power Station.

The counter, however, closed at a year-to-date high of RM11.42 yesterday, marking its three-year high since Sept 11.2020

In its latest fourth quarter, the national utility's net profit dropped by 28% year-on-year (y-o-y) to RM583.9mil or 10.12 sen exchange translation. On the other hand, TNB registered a

5.7% year-on-year (y-o-y) increase in reve-nue to RM13.65bil on the back of higher sales of electricity by 5.3% or RM672.6mil. In a filing with Bursa Malaysia, TNB said

that it reported a fair performance mainly

underpinned by electricity demand growth of 3.8%.

Although the company's regulated busi-ness continued to see a stable perfor-mance, earnings from the non-regulated segment were impacted by negative fuel margin.

"The stabilising coal prices globally, cou-

The stabilismic coal prices globally, cou-pled with stronger collection rate has improved the receivables and working capital position," the company said. UOB Kay Hian said in a recent report that TNB plans to invest an extra RM35bil between 2025 to 2030 towards upgrading Molecuic partice article to encuer the infer Malaysia's power grid to ensure the infra-structure does not become an obstacle in the nation's energy transition endeavours

The RM35bil, to be spread over RP4 and RP5, suggests a doubling in regulated cap-ital expenditure (capex) in RP4 and RP5.

"That said, we expect RP4's capex to be 20% to 30% higher with the inclusion of green infrastructure.

"We believe that the higher capex will be positive for TNB, as it will be able to

partly offset the potentially lower returns under the incentive based regulation structure should the government reduce return on assets," the research house said. Since the start of the year, TNB has been

making several developments in its ener-gy transition initiatives. Last week, following the success of its

pilot project at Stesen Janakuasa Sultan Azlan Shah in Manjung, Perak, the group said it is embarking on hybrid hydro-floating solar (HHFS) photovoltaic (PV) pro-jects under the NETR at its hydro dam reservoirs.

The group has plans to build 2,500 meg-awatts of HHFS PV projects through TNB Power Generation Sdn Bhd.

Power Generation Sdn Bhd. Moreover, the utility giant also announced that it targets to electrify 30% of its operational fleet, amounting to more than 1,000 vehicles, by 2030. TNB is accelerating its transition to elec-tric vehicles (EV) with the deployment of 98 new units, bringing the total number of EV in the TNB fleet to 127.

EVs in the TNB fleet to 127

Cost savings from its EV adoption initia-tive is anticipated to range between 35% to 86% on repair and maintenance; and 25% to 70% lower energy costs compared to conventional fossil fuel vehicles.

TNB is also expecting to see an annual offset of 6% to 12% in fossil fuel expenditure

TNB declared a final single tier dividend of 28 sen per ordinary share, in respect of the financial year ended Dec 31, 2023, totalling to about RM1.6bil.

The final single-tier dividend for FY22 was paid on April 14, 2023, totalling RM1.5bil. An interim dividend for FY23 was paid on Oct 17, 2023, totalling RM1.04bil.

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