Capacity	4x 125 MW
Total cost of the project	Rs 1831.29 crores.
Name of the contractor	
Phase I	
Package –I } (Civil & Hydro	M/s. Patel Engineering, Mumbai
Package – II } (civil & Hydro Package – II } Mechanical works)	M/s Kundah PSP Consortium
EPC Cost	
Phase I	
Package – I } (Civil & Hydro	Rs. 346.29 Crores
Package- II } Mechanical works)	Rs. 321.35 Crores
Brief Scope	Package –I
	Execution of all Civil & Hydro Mechanical works on Engineering, Procurement & Construction basis (EPC) for (1x125 MW) Kundah Pumped Storage Hydro- Electric Project Phase I. (Power House and Down stream works) <b>Package -II</b> Execution of all Civil & Hydro Mechanical works on Engineering, Procurement & Construction basis (EPC) for (1x125 MW) Kundah Pumped Storage Hydro- Electric Project Phase I. (Upstream works)
Source of funding	REC
Zero date	15.2.18
Date of Commissioning	2022-23.
Present status of the project	This project is proposed to be executed in 3 phases. Execution of certain initial works such as Main Access Tunnel(1000m), Cable cum ventilation Tunnel (500m) and Approach roads have been completed before issue of the EPC contracts. LOI issued to M/s. Patel Engineering, Mumbai for Civil & Hydro Mechanical works) for Package – I to a value of Rs.346.29 Crores & M/s. Kundah PSP Consortium for Package-II to a value of Rs. 321.35 Crores of Phase I on Engineering Procurement and Construction (EPC) basis on 15.2.18. <b>Package I:</b>
	The balance Mining work over and above that completed in the Non-EPC contract in 'Main Access Tunnel' and 'Cable Cum Ventilation Tunnel' is completed. Additionally Driven Inspection Tunnel (ADIT) to Tail Race Surge Chamber , ADIT to Tail race Tunnel, ADIT to Power house Top , ADIT to Pressure shaft Bottom, Pilot Tunnel for Transformer Cavern, Pilot Tunnel for Power House Cavern, ADIT to PH bottom and ADIT to Tail race surge chamber crown top, Power House cavern slashing & transformer cavern slash completed. Transformer, Cavern benching, Power House cavern benching, Tail Race Tunnel excavation and benching, TR Surge chamber mining under progress.

further process for award of work under progress.
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Sd/-30.09.19 Superintending Engineer/Elec, Thermal & Hydro (Projects)