



INVITING EXPRESSION OF INTEREST

Business Partner for RCR (Rail–Cum–Road) Mode Coal Transportation for 2x600 MW Vedanta Power Limited Sakti Thermal Power Plant

Vedanta Power Limited (erstwhile Talwandi Sabo Power Limited) is one of India's leading private power producers delivering reliable power for a growing economy, that lights homes, touches lives, and drives transformation across the nation. With a total installed thermal power capacity of 4,780 MW, the company supplies power to discoms nationwide through long-term partnerships, while supporting emerging grid requirements. Its portfolio includes a 1,980 MW plant in Mansa, Punjab; a 1,000 MW facility in Nellore, Andhra Pradesh; 1,200 MW in Sakti, Chhattisgarh; and a 600 MW unit in Jharsuguda, Odisha. Through operational excellence, technological leadership, and strategic capacity expansion, Vedanta Power Limited is reinforcing grid stability as a cornerstone of India's energy security.

Vedanta Power Limited Sakti Thermal Power Plant hereby invites Expressions of Interest (EOI) from qualified Indian logistics and transportation service providers for RCR (Rail–Cum–Road) mode coal transportation for its 2 × 600 MW Thermal Power Plant from SECL & MCL subsidiaries. The selected business partner shall be responsible for the end-to-end coal logistics operations, including rail rake coordination, EDRM, rake sanction, Freight Payment, unloading at designated sidings, road transportation, and delivery of coal to the plant premises in a safe, efficient, and compliant manner.

Selection Process

The selection of suppliers will be based on the evaluation of EOIs received. Shortlisted profiles may be invited for further discussions. Vedanta Power Limited reserves the right to accept or modify or reject any or all EOIs without assigning any reason thereof.

Submission Deadline: October 1, 2026

Expression of Interest to be submitted at Email Id: VedantaLimited.CoalCommercial@vedanta.co.in

Reference No. VPL-STPP/EOI/FM/26-27/01 (Kindly mention the same in your submission)