

Vedanta Aluminium honours its engineers

Bhubaneswar: On National Engineers' Day, Vedanta Aluminium honoured the engineers driving its operations across Odisha and Chhattisgarh, from responsible mining to the production of aluminium for sectors like electric mobility, renewable energy and aerospace. The journey begins with mining and geological engineers at the mines, followed by chemical engineers converting bauxite into alumina at the Kalahandi refinery, and metallurgical engineers overseeing electrolysis at smelters in Jharsuguda and Korba. Mechanical and product engineers then shape molten aluminium into billets, wire rods and rolled products, supported by civil, safety and environmental engineers ensuring reliable operations. CEO Rajesh Kumar said engineers' collective expertise was central to building a globally competitive aluminium industry. CHRO Praveen Purohit added that the company continues recruiting from IITs, NITs and other premier institutions, blending technical depth with exposure to sustainability and digital technologies to develop future-ready engineering talent.

