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KHPP
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About Us

Founded in 2005, KHPPL has become a leading consulting firm in India's hydropower sector, focusing on government hydropower project tenders. With a proven track record of successfully securing, managing, and executing large-scale hydropower projects, we specialise in providing end-to-end consulting services.



Vision

- *Developers Friendly Professional Company*
- *E-Net Solution Company / 4++ Computerization*
- *Intra-Mix Expertise Knowledge Based Solutions*
- *Promoting Green Power – Saving Environment*
- *Synergetic Development of Hydro Projects*

Mission

- *Water to Power with People for People*



Core Values



CONFIDANTE

CONSISTENCY

SIMPLICITY IN THOUGHTS & ACTION

CO-ORDINATING & INTEGRATING PEOPLE

Our Expertise



- Hydropower Project Consulting

- Government Tender Process Management

- Feasibility Studies & Environmental Impact Assessments

- Engineering & Technical Advisory

- Regulatory & Compliance Assistance

- Project Management & Execution Support

- Financial & Risk Analysis

WITH A DIFFERENCE – TO WIN

Expertise – Human Resource / Knowledge Bank

Technology – Sourcing

Ownership – Coordinating Equity Partner

Funding – Approaching Financial Institutions

Operations – Portal of Plant Maintenance Public

Partnership – JV with Governments



Goals to Achieve



Design Engineering

Project Management

Technology Edge in Industry

Syndication for IPP for Equity

Human Resource Portal of Importance

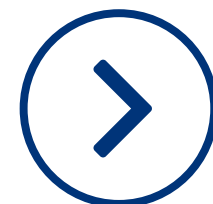
Comfort “MOU” for “Project Allocation”



Services We Provide

IN-HOUSE TEAM / ASSOCIATES IN SYNERGY

- Geologist approved by Government
- Topography Surveyors
- Gauge & Discharge Site implementation
- Explosive License Coordinators
- EPC Contractors for Small projects on panel
- Syndication of Funding / CDM / REC / Equity



Service Process

01. Consultation (Expertise in Domain Terrain/SAARC)
02. Ideation (Tender Assistance)
03. Strategy Formulation (Statutory Clearances)
04. Strategy Implementation
(Land Acquisition, Environmental Consulting)
05. Project Review
(EPCM Development Concept – Engineering
Procurement Construction Management)



Service Process

01. Avenues for "Pre-Feasability Reports"
02. Preparing Detailed Project Reports
03. "MOU" for IPP to co-ordinate for "Project Allocations"
04. Experts on demand "Existing Project under Execution
05. Empanelment for "Lender Council" of Bankers
06. "Project Management & Monitoring" is an Open Market
07. Transmission Lines Design Optimisation "New Market"
08. "BOOT"/ "BOSS" concept "Transmission Lines" JV



Prime Minister's Vision



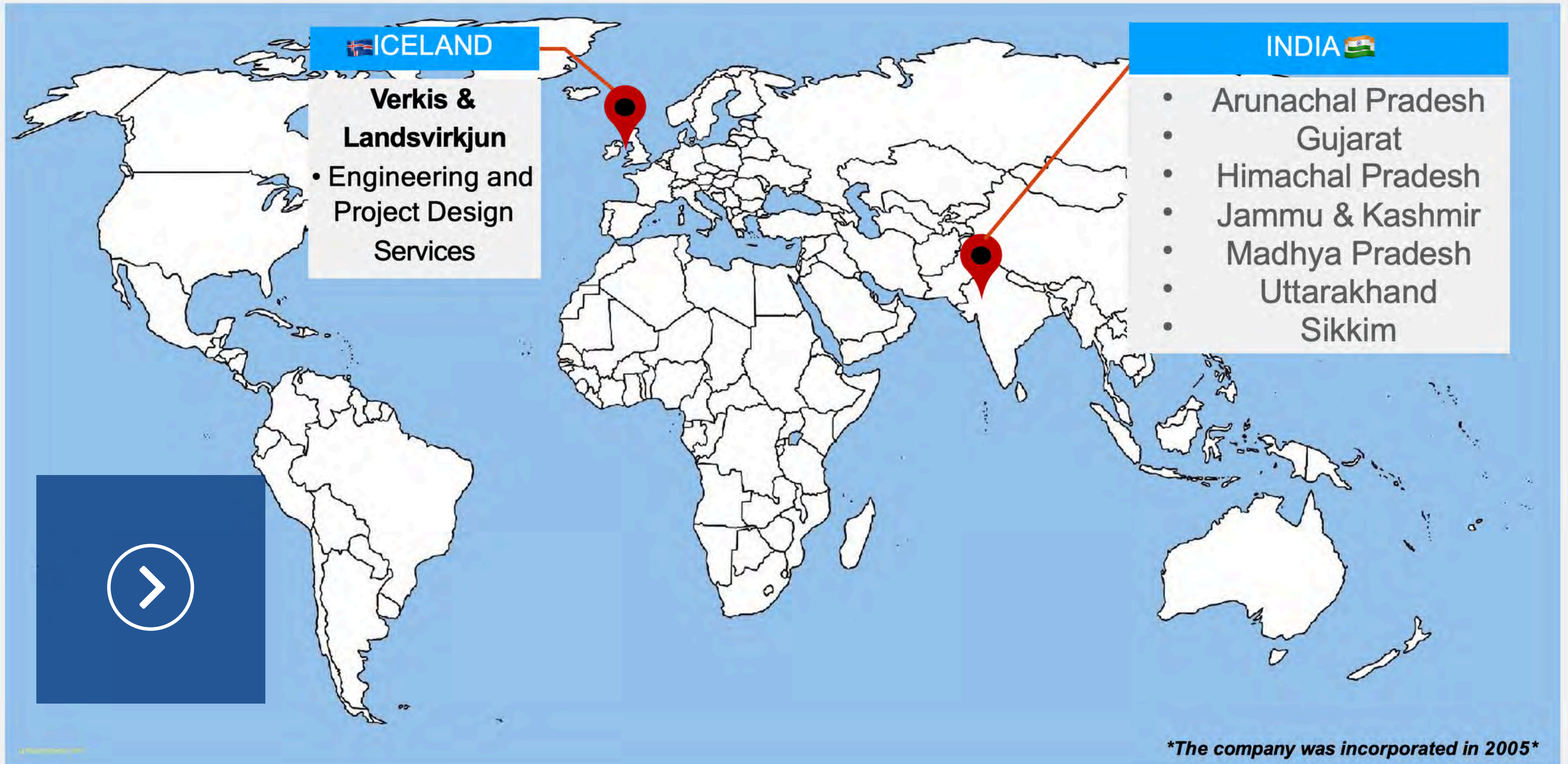
Shri Narendra Modi



India's Prime Minister Shri Narendra Modi envisions expanding hydropower as a key pillar in the nation's renewable energy strategy for 2024 and beyond. As part of the National Electricity Plan, the government aims to achieve 70 GW of hydropower capacity by 2030. Hydropower is seen as vital for balancing intermittent renewable sources like solar and wind. The government is focusing on river basin projects and pumped storage schemes. In 2023, hydropower contributed 12% of India's total energy mix, and initiatives like the National Hydroelectric Power Corporation (NHPC) and private sector participation are accelerating development to meet growing energy demands.

KRISHNA HYDRO PROJECTS PVT. LTD.

EXPLORATORY PROJECT REVIEW



KRISHNA HYDRO PROJECTS PVT. LTD.

Exploratory Customers In India



	POLYPLEX CORPORATION	<i>Bhilangana –I ii HEP – 24 MW</i>
	LARSEN & TOUBRO LIMITED	<i>Singoli-bhatwari HEP – 99 MW</i>
	FOURESS ENGINEERING (INDIA) LTD	<i>Maneri Bhali (Stage-II) HEP – 304 MW</i>
	SUNFLAG POWER LIMITED and UTTARAKHAND JAL VIDYUT NIGAM LIMITED	<i>Hanol-Tuini HEP – 60 MW</i>
	SUPER HYDRO ELECTRIC PVT	<i>Bhyundar Ganga HEP – 24 MW</i>
	DCM SHRIRAM CONSOLIDATED LIMITED	<i>Chatru HEP – 108 MW</i>
	REGENCY POWER GROUP, PAONTA SAHIB (HP)	<i>Gangani HEP(8 MW)/Badyar HEP(5 MW)</i>
	OM ENERGY GENERATION PVT LTD	<i>Holi-ii HEP – 7 MW</i>
	VOITH HYDRO	<i>Pakal Dul 1000 MW HEP</i>

FROM THE DIRECTOR'S DESK

"WATER TO POWER"

As we embark on our journey into the future of sustainable energy, my heart swells with pride for the role we play in shaping India's hydropower landscape. With over 30 years of experience, our commitment to both global development and regional empowerment remains unwavering. Hydropower is more than a business to us—it is our contribution to the nation's progress, a beacon of hope for the millions who rely on clean, reliable energy.

"Serving the country is the highest honor; building its future is the greatest responsibility."

We believe that every project we undertake, every river harnessed for power, uplifts not only the grid but the communities that depend on it. From the remote valleys where our projects breathe life into rural economies, to the national grid that fuels India's growth, we are driven by a singular vision: to promote prosperity and sustainability hand in hand.

We remain steadfast in our mission to energize India's future, ensuring that our work benefits not just today, but generations to come. Together, we light up lives and nurture the very soul of our great nation.



Mr. Dalip Dua
Managing Director
Krishna Hydro Projects Pvt. Ltd.

MR. DUA'S LEADERSHIP PROFILE

- An Entrepreneur/Consultant on Hydro projects in India and SAARC.
- Director of Indo-Icelandic Business Association (IIBA), 2011–2013.
- Chairman of Indo-Icelandic Business Association (IIBA), 2014–2016.
- Life member of “International Hydro Association (IHA)”
- Vice President, “Himalayan Power Producers Association (HPPA)”
- Member of Confederation of Indian Industry (CII)-Renewable Task Force.
- Member of Confederation of Indian Industry (CII)- Gulf Committee.
- Member of Indian National Hydro Association.
- Life membership of “Institute of Directors” (IOD).
- Member of E-Rotary International Club, Dehradun
- Life Member of “The Doon Club Ltd.”

HIS PROFESSIONAL EXPERIENCE

- Architect of International Strategic MOUs and Cooperation Agreement for IPP Concessions
- Participated and presented paper in World Bank regional cooperation conference in Brazil organized by IHA and Government of Brazil(on energy sector and transmission).
- In hydro, closely coordinating with Engineering Companies VERKIS Iceland and Synergics India.
- Preparation & site assignment for DPR of Holi II(7MW) with AHEC, IITRoorkee; securing approvals from Himachal Government,clearances and final land acquisition for green field development. The project is ready for construction,all clearances and pre-project development activities completed under his Direction.

Contact Us



Contact Us

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Our Location

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