

From:

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[REDACTED]
Interview Opportunity with Oxagon and DataVolt Executives on AI-Ready, Green Infrastructure for the AI Boom
Thursday, May 15, 2025 12:56:00 PM

Hi [REDACTED],

With the launch this week of HUMAIN, a new, state-backed AI company, Saudi Arabia is signaling its next move toward becoming a global AI powerhouse. This moment underscores the critical need for future-ready infrastructure that can support both AI innovation and sustainability at scale.

NEOM is contributing to that vision through a [recently announced](#) partnership with DataVolt to build **the region's first fully sustainable, net-zero AI data center factory in Oxagon**, NEOM's reimagined industrial city. The 1.5GW green AI data center campus is designed to scale with demand while operating 100% on renewable energy.

As traditional data centers struggle to meet AI-driven demands, limited by rigidity, high emissions, and rising energy costs, this project sets a new benchmark for high-performance, green infrastructure built for the AI era and beyond.

At a time when renewable energy is becoming a prerequisite for responsible AI growth, I'd like to offer an interview or written Q&A with:

- **Vishal Wanchoo, CEO of Oxagon**, and **Howard Wu, Executive Director, International Investments and Manufacturing, Oxagon**
- **Rajit Nanda, CEO of DataVolt**

They can speak to:

- How generative AI is reshaping global infrastructure needs, exposing limitations in legacy data centers around energy use, scalability, and environmental impact
- How Oxagon and DataVolt are meeting the massive compute demands of AI and cloud workloads with 100% renewable energy
- How NEOM and the Kingdom, leveraging their clean energy capacity and infrastructure, are emerging as a global hub for green AI infrastructure, ideal for hyperscale firms seeking sustainable growth
- The role of AI in optimizing data center operations, from smart cooling to real-time analytics

Please let me know if you're interested in speaking with them.

Thanks,
[REDACTED]



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