

VDT Pipeline Integrity Solutions Private Limited



Bhuvanesh Kumar Sharma
Founder & Managing Director

- ✓ *VDT Pipeline Integrity Solutions Pvt. Ltd., founded by Bhuvanesh Kumar Sharma, was recognized as the winner of the Avinya Energy Startup Challenge in 2024. This award was presented during IEW 2024 in Goa.*
- ✓ *Additionally, the company received the Best Startup Award at IEW 2023 in Bengaluru and was honored with the Best Startup Award by the Uttar Pradesh Government in 2019.*
- ✓ *Since its incorporation in 2017, VDT has established a strong presence by acquiring over 80 clients in India. The company also successfully executed an ILI (In-Line Inspection) project in the USA. Notably, during the fiscal year 2023-24, VDT achieved a revenue of INR 5 crore.*

Company Profile: VDT Pipeline Integrity Solutions Private Limited, established in 2017, is a dynamic startup, proudly supported by the Indian Government's "Startup India" program. Specializing in comprehensive integrity solutions for the oil, gas, and energy industries, we operate as an integrated design, development, engineering, project management consultancy, and field services provider. Our Indian enterprise boasts groundbreaking achievements, including the development of India's premier Geometry Inspection Tool and the innovative MFL Inspection Tool, both patented by our pioneering team.

In addition to its operations in India, the company initiated its business activities in the USA starting from the year 2023.

The key offerings are :

1. Intelligent Pigging Tools built on indigenization of technologies – Magnetic Flux Leakage (MFL), Electronic Geometry Profile (EGP) based on Eddy Current
2. Inline Inspection Services (ILI) for Cross-country Pipelines
3. Cleaning Pigs and Accessories

Headquartered in Noida, Uttar Pradesh, India, boasts a team comprising over 30 professionals. These professionals specialize in various domains, including Mechanical Engineering, Electronics & Embedded Systems, Data Engineering, Data Analysis, and Project Management.

