



Future50

Energy

Low-GHG Extraction and Maintenance



nybl Middle East



<https://www.nybl.ai/>

#GreenManufacturing
#BuiltEnvironment

Highlights

nybl has integrated its AI software in several partnerships, including with **Lenovo** in its **AI Innovator programme**.¹²⁴ nybl participated in Abu Dhabi Investment Office and Microsoft's **GrowthX** Accelerator programme 2022¹²⁵ and notes that it is an alumnus of **Dubai Future Foundation AREA 2071**. The company adds that it has signed contracts with **ADNOC** and **Smart Dubai**.¹²⁶ nybl is currently partnering the **International Humanitarian City (IHC)** with monitoring, managing and reducing its carbon emissions.¹²⁷

Strategic alliances:

- NGOs
- Governments
- Energy and Oil Companies
- Construction and Developers
- Manufacturing Companies
- UN Energy Via Energy Compact
- Healthcare Providers

List impact technologies:

Carbon Capture and Storage, Green Hydrogen Production, Low-GHG Shipping, Precision Agriculture, Smart Buildings, Artificial Intelligence

Headquarters:

United Arab Emirates

Middle East operational countries:

Bahrain, Kuwait, Lebanon, Saudi Arabia

Summary

nybl is a deep-tech development company on a mission to develop and export innovative technology from Saudi Arabia and the UAE to the rest of the world. nybl's technology focuses on delivering **real-time failure prediction, prescription, prevention and optimisation** — increasing efficiency and reducing costs for **critical industries**. nybl offers artificial intelligence (AI) products and a codeless machine learning development platform that helps users address pressing humanitarian, energy- or sustainability-related and scientific challenges using data.

Impacts

nybl states that its technology leverages data to drive operational efficiency in various sectors, **reducing energy intensity, total emissions and environmental risks**. nybl emphasises that it does so while monitoring, managing and mitigating emissions to contribute towards achieving net zero ambitions.

