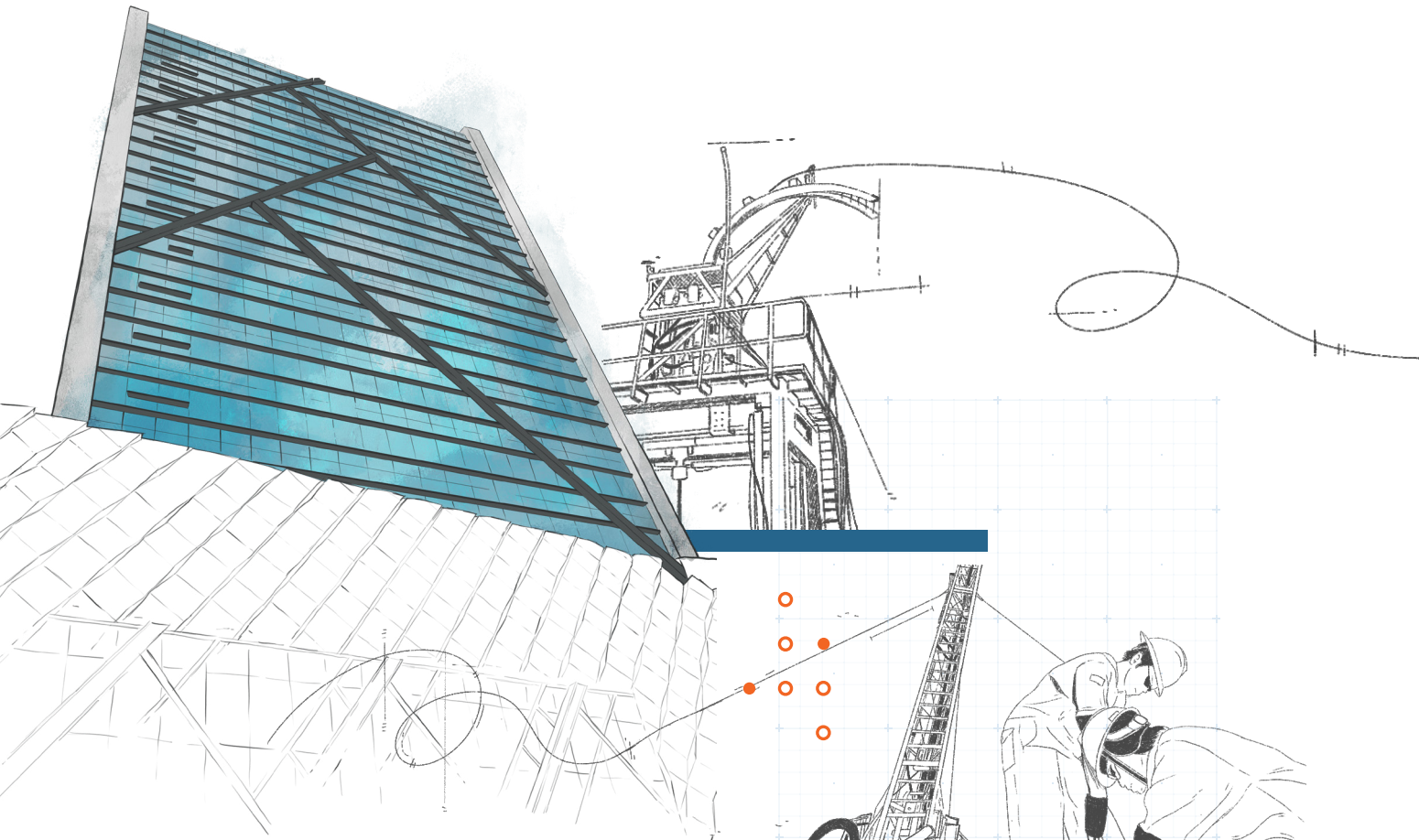


CORPORATE PROFILE



CORPORATE PROFILE



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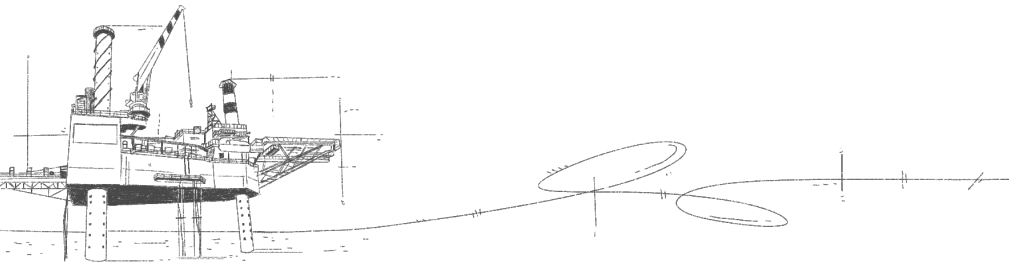
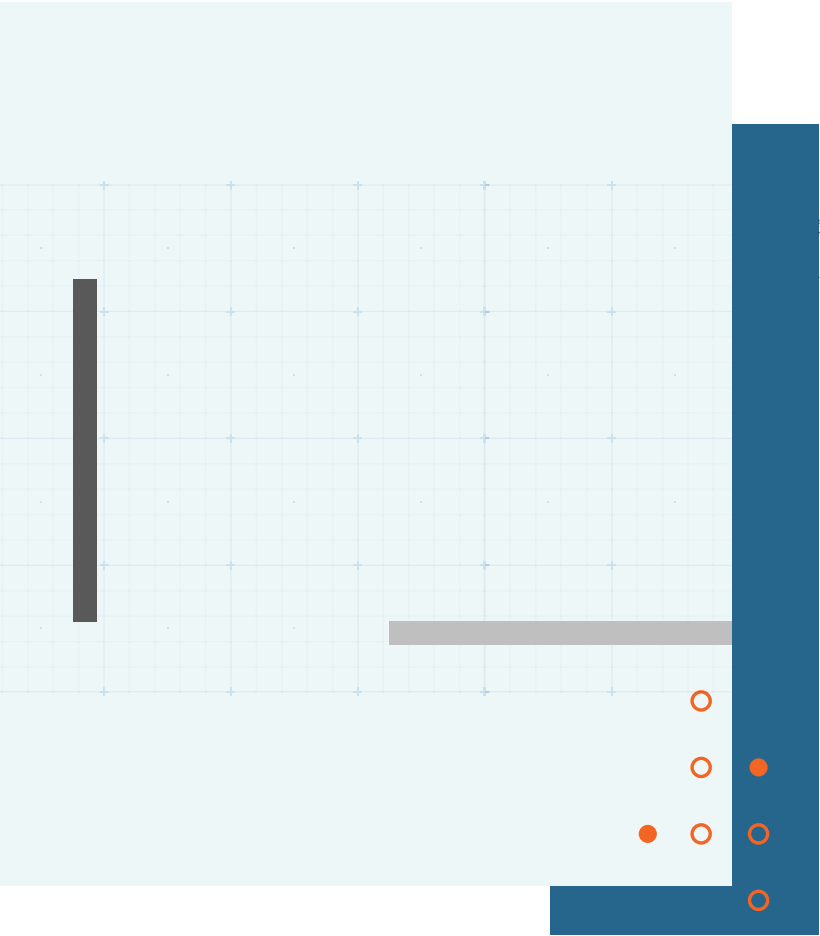
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As we navigate the complexities of the energy landscape, our focus remains steadfast on sustainability, innovation, and delivering value to our stakeholders. Uzma's success is not measured solely in projects completed but in the enduring relationships we forge, the positive impact we make in the communities we serve, and the continuous pursuit of excellence in all that we do.

Thank you for being an integral part of the Uzma journey. Together, let's continue to innovate, collaborate, and shape a future where energy and technology solutions go beyond expectations.

Dato' Kamarul Redzuan Bin Muhamed
*Managing Director /
Group Chief Executive Officer*

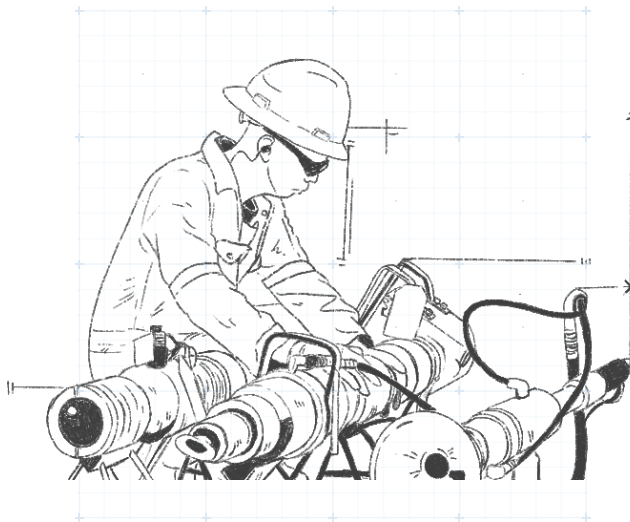
MESSAGE FROM GROUP CEO

Uzma's story is one of unwavering commitment to excellence, fuelled by the passion to redefine industry norms. Over the years, we have transcended boundaries, embraced challenges, and emerged stronger, thanks to the collective dedication of our talented team and the trust placed in us by our valued partners.

At Uzma, we don't just provide solutions; we engineer possibilities. Our commitment to pushing the limits of what's possible is reflected in every project we undertake.

From pioneering Well Solutions and Production Solutions in the Oil & Gas segment to venturing into the frontiers of New Energy, Digital Earth, and Energy Trading for the Non-Oil & Gas segment, our diverse offerings stand as a testament to our adaptability and foresight.

Looking ahead, our vision for Uzma extends far beyond the horizon of today. We envision a future where Uzma leads the charge in pioneering transformative technologies and solutions that address the evolving needs of our industries. Whether it's harnessing renewable energy sources, revolutionising digital platforms, or expanding our footprint globally, we are committed to shaping a future where innovation knows no bounds.



REVOLUTIONIZING ENERGY, EMPOWERING SUCCESS

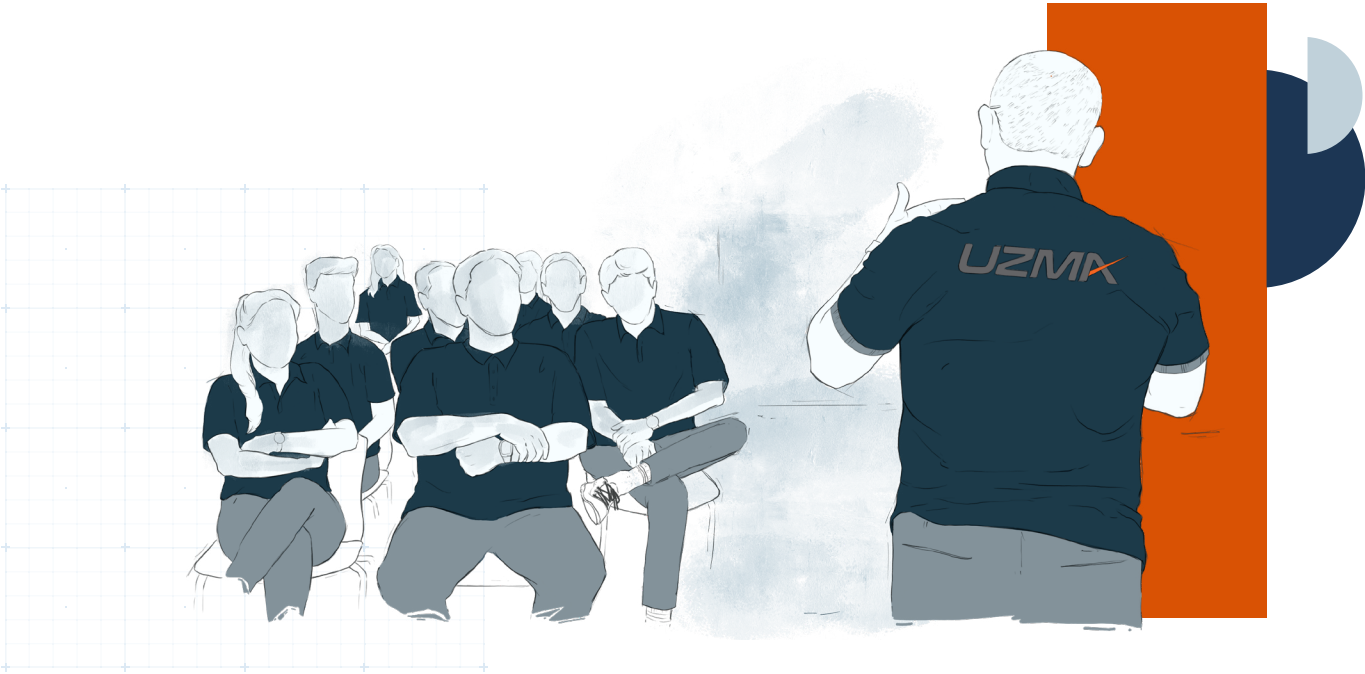
ABOUT US

Vision

We aspire to become a leading energy and technology company in the region, dedicated to fostering sustainable growth and enhancing value for all stakeholders. We aim to achieve this by fostering excellence through continuous innovation.

Mission

As a dynamic, integrated regional energy and technology company, we are committed to delivering lasting excellence and value to our stakeholders through our niche and innovative solutions across a diverse portfolio.



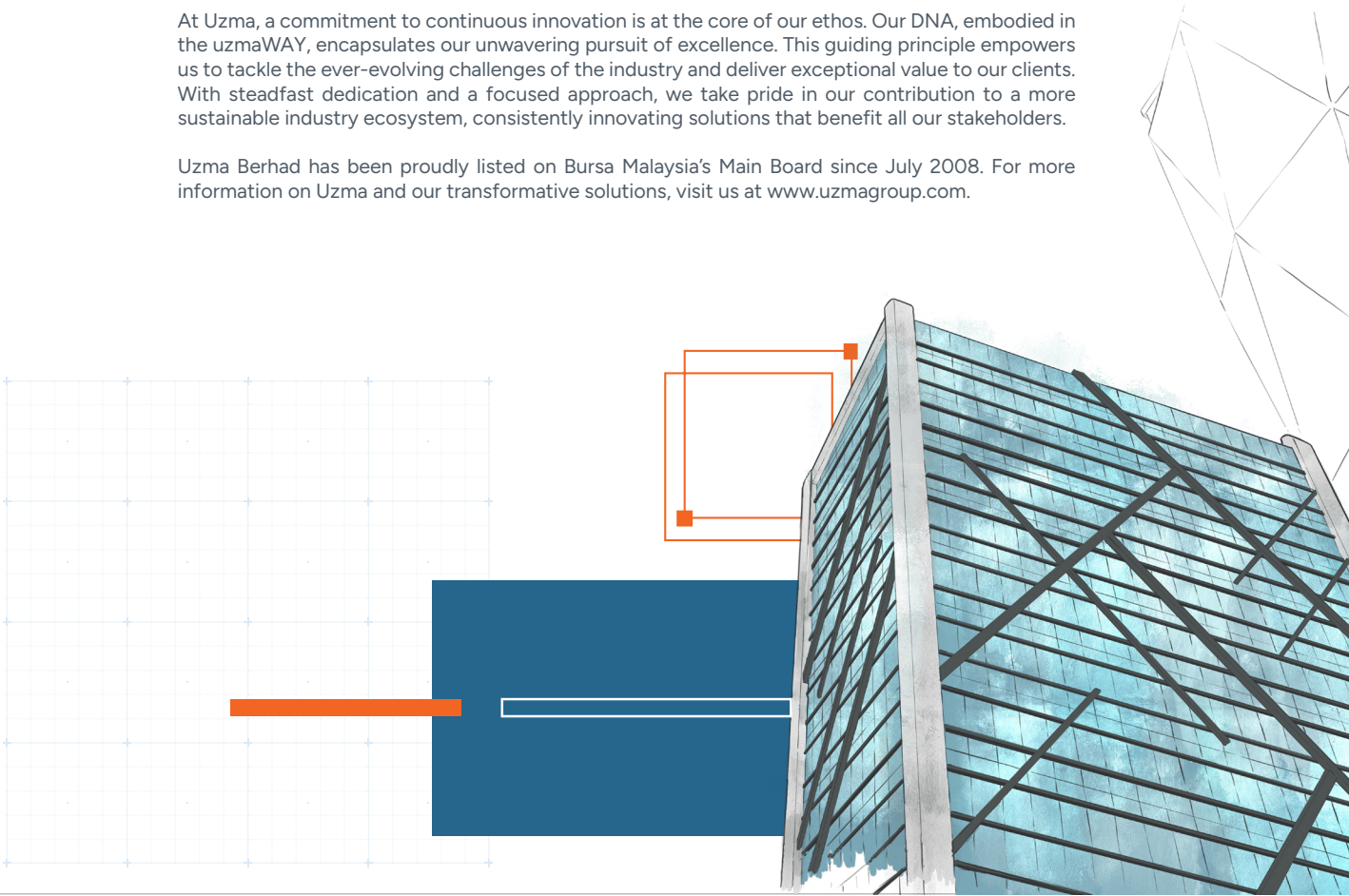
Our Story

From its humble beginnings as a manpower consultancy supply company in 2000, Uzma has evolved into a prominent player in the energy and technology industry. Our operational footprint extends across Malaysia, Thailand, Indonesia, and the Philippines, firmly establishing Uzma's presence in the region. Our hallmark has been the delivery of exceptional customer service and the provision of high-quality solutions.

Driven by an unwavering passion for technological innovation, we have embarked on a trajectory of rapid growth, venturing into new markets and pioneering innovative service offerings that transcend Malaysia's borders. Our transformative Five-Year Plan, known as uzma5YP, has strategically realigned our business, placing a strong emphasis on integrated solutions, asset and technology-based approaches, and diversification into emerging growth sectors such as New Energy, Digital Earth, and Energy Trading business.

At Uzma, a commitment to continuous innovation is at the core of our ethos. Our DNA, embodied in the uzmaWAY, encapsulates our unwavering pursuit of excellence. This guiding principle empowers us to tackle the ever-evolving challenges of the industry and deliver exceptional value to our clients. With steadfast dedication and a focused approach, we take pride in our contribution to a more sustainable industry ecosystem, consistently innovating solutions that benefit all our stakeholders.

Uzma Berhad has been proudly listed on Bursa Malaysia's Main Board since July 2008. For more information on Uzma and our transformative solutions, visit us at www.uzmagroup.com.





uzmaWAY

Uzma Group is an integrated group of companies that provides cost-effective solutions to the energy and technology industries throughout the value chain. We are driven by the aspiration to exceed our stakeholders' expectations. We deliver this aspiration by adhering to a set of unified corporate values known as the uzmaWAY. These values serve as the foundational pillars of our corporate identity and culture across our organization.

01 //

Health & Safety

Uzma believes in providing a healthy, secure, and safe working environment in all of our operations and activities, regardless of where we are on the globe. A positive health and safety culture is instilled within our organization. Our stakeholders and their loved ones shall have a peace of mind knowing that they are always in good hands.



02 //

People

Uzma aspires to be the employer of choice and to be a catalyst for a balanced passion towards work and life. We nurture leadership, teamwork, and innovation to achieve our common goals. We develop the personal and professional competencies of our people. We remain humble, respectful, and exude positive attributes in our communication with stakeholders.



03 //

Quality

Uzma embraces proactivity and cost-effectiveness in planning, executing, and continuously improving our deliverables to exceed the expectations of all our stakeholders. We ensure that our people are efficient and effective in executing their responsibilities. We possess the agility to quickly adapt to our stakeholders' expectations and strive to be the best in everything we do.



04 //

Integrity

Uzma adopts the highest standards of personal and professional integrity in executing its business activities, both internally and externally. We are committed to ethical business practices and good corporate governance to be an exemplary corporate citizen.



05 //

Environment

Uzma believes in coexisting with and preserving the environment. Our stakeholders can rest assured that we constantly strive to leave minimal environmental footprints in every activity we undertake on this precious planet.

These core values are embraced, practiced, and demonstrated by everybody at Uzma.

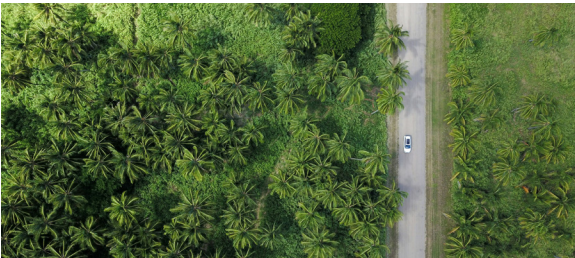
Recognizing that we are only as strong as our weakest link, we ensure that our employees, partners, consultants, and supply chain fully understand and voluntarily subscribe to the uzmaWAY.



COMMITMENT TO SUSTAINABILITY

Driving Positive Change

At Uzma, we are dedicated to delivering value, fostering sustainable practices, and addressing the world's pressing economic, environmental, and social challenges. This Statement provides an overview of our dedication to sustainability and our efforts throughout the financial year ending on 30 June 2023 ("FY2023"). We believe that through responsible business conduct and strategic sustainability initiatives, we can make a positive impact on our stakeholders and contribute to a brighter, more sustainable future.



Uzma's vision is to become a sustainable energy and technology company. Fostering shared economic value within our culture is paramount to us. Our objective is to contribute to meeting the world's energy demands and addressing contemporary global challenges, including climate change, while simultaneously creating value for all stakeholders.



SUSTAINABILITY VISION

To be a regional leader in sustainable energy and technology, driving positive change for the planet and society.



SUSTAINABILITY MISSION

ENVIRONMENTAL	SOCIAL	GOVERNANCE
Environmental Stewardship and Sustainable Practices Minimise environmental impact and maximise resource efficiency in all operations	Social Responsibility and Community Engagement Enhance social well-being and empower communities through responsible business practices	Ethical Business Conduct and Transparency Uphold the highest ethical standards and strong corporate governance practices



SUSTAINABILITY THEMES & VALUE PROPOSITION

Providing innovative, eco-friendly solutions to address climate challenges	Fostering thriving, inclusive communities where we operate	Building trust and integrity in all our relationships and partnerships
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SUSTAINABILITY ACROSS OUR OPERATIONS

Uzma is dedicated to delivering sustainable value for all stakeholders in a safe, secure, and socially responsible manner. This commitment is achieved by:

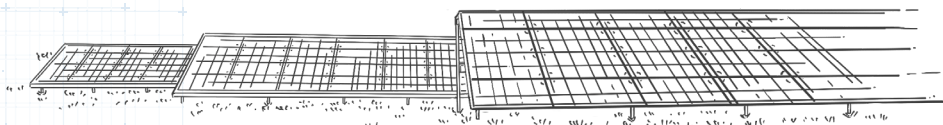
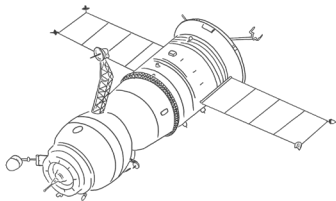
- Reducing the environmental footprint throughout the lifecycle of our developments; and
- Generating social and economic benefits for individuals connected to our business operations, in alignment with Uzma's shared values.

Uzma's integration of sustainability extends across the business on three distinct levels:

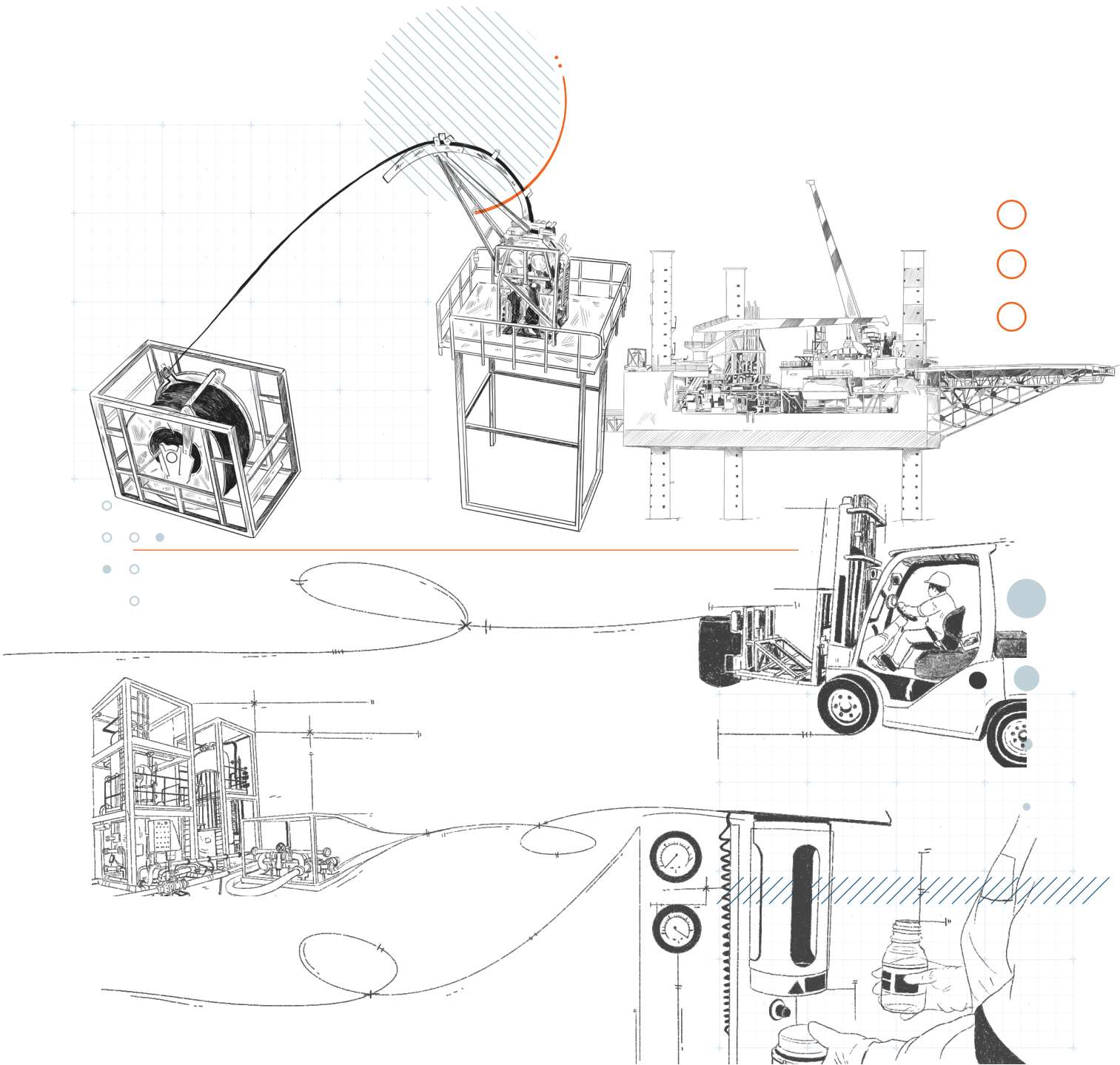


CAPABILITIES AND SERVICES

Across our diverse portfolio, Uzma delivers cutting-edge services in the Well Solutions and Production Solutions domains, pioneering advancements in the Oil & Gas sector. Our commitment extends to the New Energy frontier, where we develop and operate renewable energy projects, serve as an EPC Contractor for Solar PV installations, and provide specialised Geothermal Services. In the realm of Digital Earth, Uzma harnesses satellite technologies for Satellite Imagery & Analytics, Geospatial Services, and Satellite IoT, shaping a connected and data-driven future. Complementing our offerings, our Energy Trading division specialises in LNG and Petrochemical Trading, ensuring a seamless global flow of resources.



Where innovation meets expertise, and solutions transcend industry standards.



WELL SOLUTIONS

Hydraulic Workover Services

01 //

Plug and Abandonment

02 //

Coiled Tubing Services

03 //

Wireline & Perforation Services

04 //

Well Pumping, Cementing & Desander

05 //

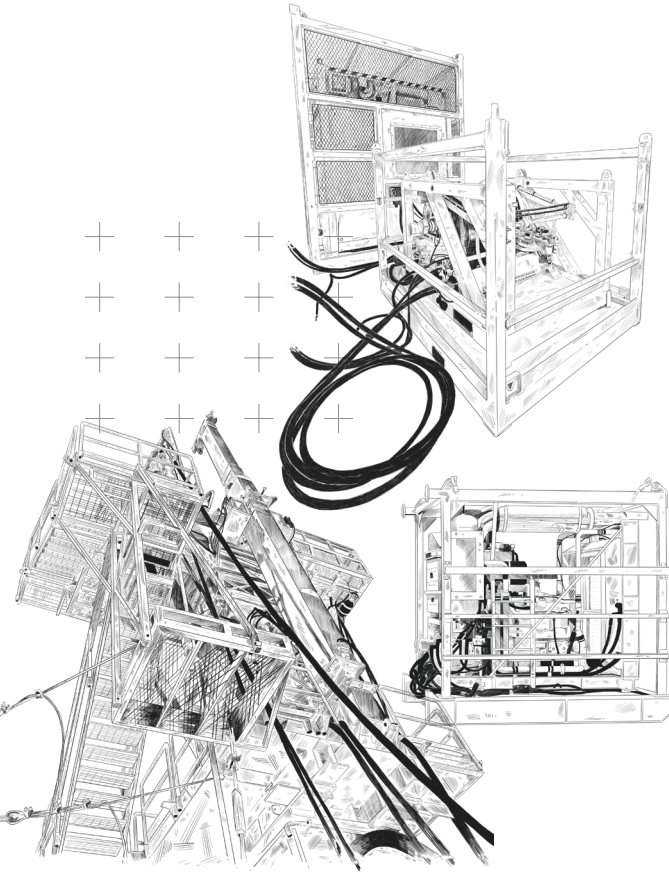
Directional Drilling

06 //

Well Stimulation & Well Chemicals

07 //

Whether it's revitalising wells through hydraulic workover, ensuring safe and efficient abandonment, or deploying advanced technologies in coiled tubing and wireline operations, Uzma stands as a trusted partner in optimising well performance. Our commitment to excellence is evident in every aspect of well services, where cutting-edge solutions meet the complex demands of the energy sector.



PRODUCTION SOLUTIONS

Advanced Production Enhancement System

01 //

Water Injection Facilities / Module

02 //

Artificial Lift

03 //

Production Chemicals

04 //

Geoscience Studies & Laboratory Services

05 //

Supply & Installation of Non-Metallic Pipeline

06 //

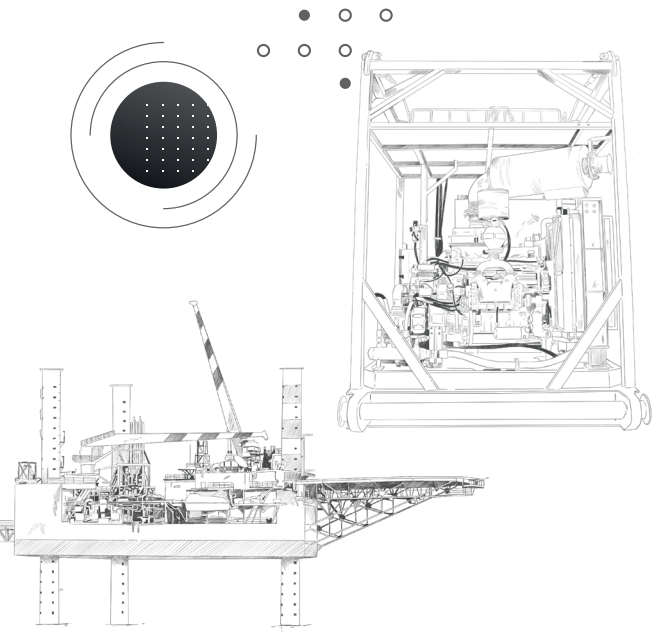
Supply of Equipment & Consumables

07 //

Early Production Facilities

08 //

Our offerings include the Advanced Production Enhancement System (uzmaAPRES™), a testament to our commitment to optimizing production efficiency. In addition, our Water Injection Facilities (uzmaWIF) and Module (uzmaWIM) contribute to sustainable reservoir management, while our expertise in Artificial Lift ensures maximised hydrocarbon recovery. Uzma's proficiency extends to Production Chemicals, where we deploy innovative solutions for operational excellence. Furthermore, our Geoscience Studies and Laboratory Services from the foundation of informed decision-making, providing valuable insights into reservoir behaviour. As we navigate the complexities of the energy landscape, Uzma's Production Solutions stand as a beacon of efficiency, sustainability, and excellence in elevating Oil & Gas production to new heights.



NEW ENERGY

Developer and Operator of Renewable & Clean Energy

01 //

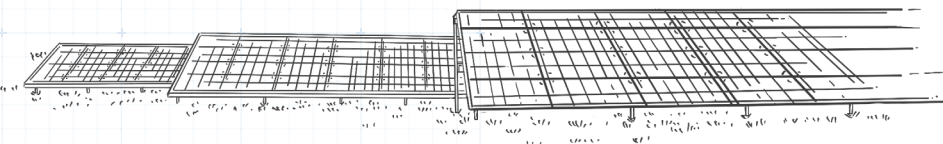
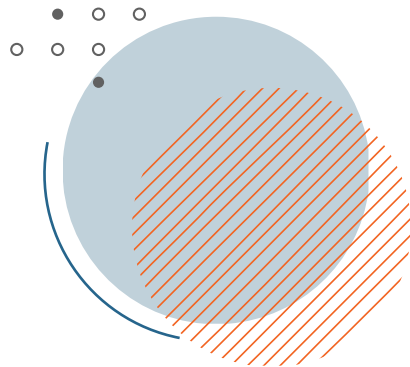
EPC Contractor for Solar PV

02 //

Geothermal Services

03 //

Uzma's New Energy segment is a beacon of sustainable innovation, encompassing the role of a Developer and Operator of Renewable and Clean Energy, an EPC Contractor for Solar PV, and a provider of Geothermal Services. We take pride in not just generating power but fostering a cleaner, greener future. Whether it's developing and operating cutting-edge renewable energy projects, implementing state-of-the-art solar photovoltaic solutions, or providing specialised geothermal services, Uzma is at the forefront of shaping the energy transition. Our commitment to environmental stewardship, coupled with our expertise, positions us as a key player in ushering a new era of responsible and efficient energy solutions.



DIGITAL EARTH

Satelite Imagery & Analytics

01 //

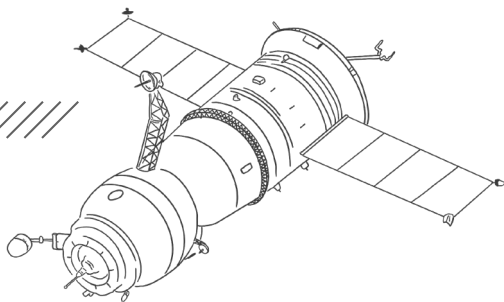
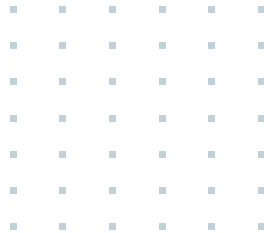
Geospatial & Remote Sensing Services

02 //

Satellite IoT

03 //

In the Digital Earth segment, Uzma pioneers a new era of innovation, seamlessly blending Satellite Imagery & Analytics, Geospatial and Remote Sensing Services, and Satellite IoT. Our satellite technologies transcend boundaries, providing transformative insights from above. Through cutting-edge analytics and precise geospatial services, we unlock a world of data-driven decision-making for industries ranging from agriculture and environmental monitoring to urban planning and infrastructure development. Uzma's commitment to Satellite IoT further enhances connectivity and real-time monitoring, revolutionising how businesses and communities interact with the globe. As we navigate the digital frontier, our Digital Earth services not only redefine possibilities but also contribute to a sustainable and connected future.

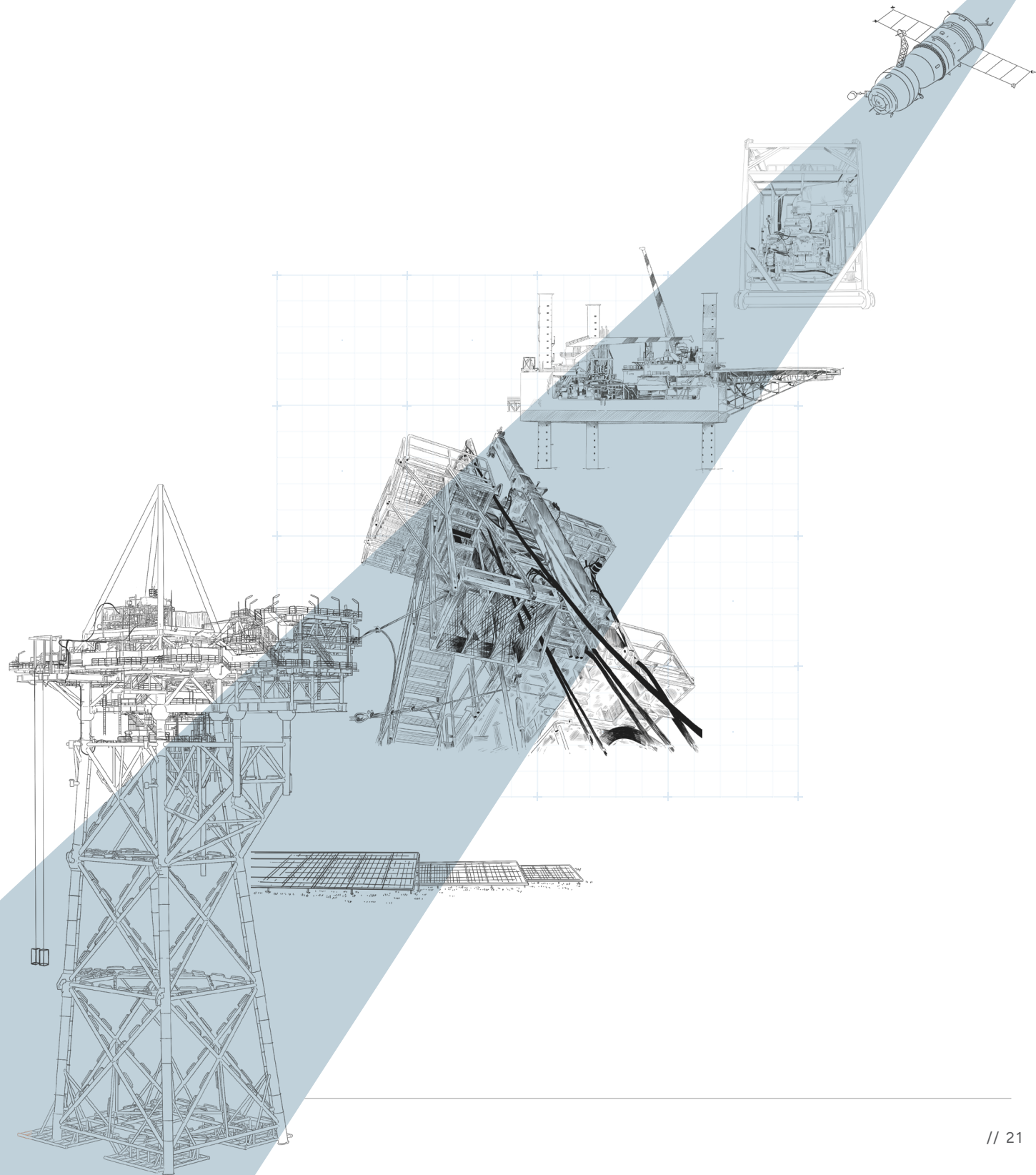


ENERGY TRADING

LNG & Petrochemical Trading

01 //

Uzma's Energy Trading division stands at the forefront of global commerce, specializing in the dynamic realms of LNG and Petrochemical Trading. With a keen eye on market trends and a commitment to delivering value, our team navigates the intricate landscape of energy trading, ensuring a seamless flow of resources across borders. Leveraging our strategic partnerships and industry insights, we offer unparalleled solutions in liquefied natural gas (LNG) and petrochemical products, contributing to the energy security and sustainability of our partners worldwide. At Uzma, Energy Trading is not just a transaction; it's a strategic alliance, a commitment to reliability, and a step towards shaping a future where energy flows efficiently and sustainably.



TRACK RECORD

Provision of Hydraulic Workover Unit (HWU) and Services for Workover and Plug & Abandonment Operation for PETRONAS Carigali Sdn Bhd (Package A: 340K HWU Rig & Package B: 460K).

A unit of Uzma Bhd has clinched two contracts estimated to worth RM450 million for the provision of hydraulic workover and plug and abandonment operation from Petronas Carigali Sdn Bhd (PCSB) involved the supply of minimum one 340K rating hydraulic workover unit (HWU) rig and minimum one 460K rating HWU rig for PCSB's workover and well plug and abandonment operations offshore Malaysia.

For each HWU rig, Uzma said the supporting accommodation work barge and portable crane are also part of the scope of works. The duration of the contracts will be for three years with an extension option of one-year, effective May 17, 2023 until May 16, 2026. The first project will be Dulang ESP Workover which expected commencement on early September 2023.

Provision of Hydraulic Workover Unit (HWU) and Services for Workover and Plug & Abandonment Operation for PETRONAS Carigali Sdn Bhd (Package A: 340K HWU Rig)

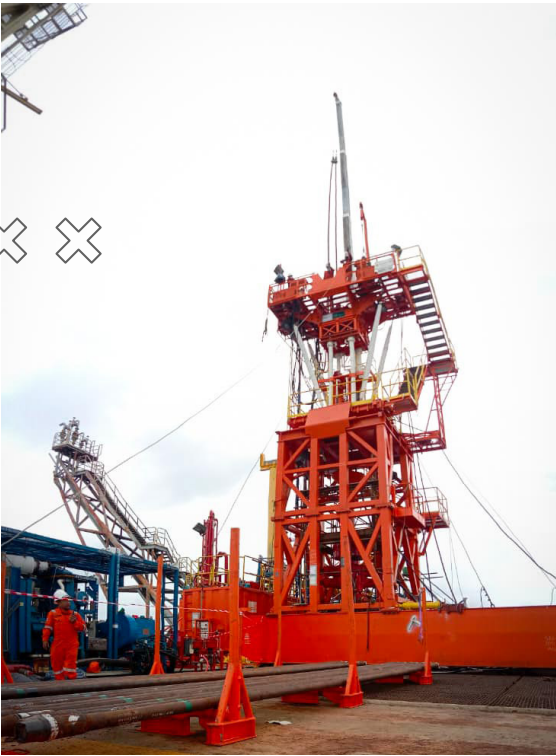


PCSB DULANG-B ESP WORKOVER

- ZERO incident recorded with 141 days & 50,556 manhour without LTI.
- Estimated campaign completion: 13-February 2024.
- HSE Plan vs Actual 100% toward end of the campaign.
- Tripping speed performance : average 18-20 joint/hour.
- Safely handled high TENORM from old completion string. Highest reading – 15.22
- Total NPT from HWU – 0.3%.

ENQUEST 1st WORKOVER CAMPAIGN 2022

- Total NPT : 0.9 %!!
- ZERO NPT for P&A Wells
- Good Financial Performance
- Excellent Customer Rating Survey : 5 / 5
- 2 Focused Recognition from MPM
- 2,800 BOPD – 3 WO Wells
- P&A Wells USD2.96Mill Below AFE
- 16 Days Ahead of Project Completion
- First Oil : A Month Ahead

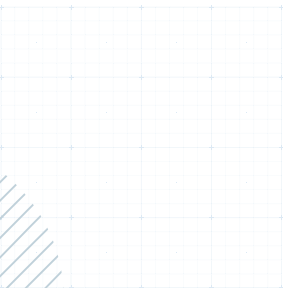




Uzma Water Injection Facilities 'MARSYA' @ D18 Field

Cost Effective and Dependable Water Injection Solution

The first ever Water Injection Facilities ("uzmaWIF") (without any other Oil & Gas production equipment) installed on a mobile self-elevated platform. The uzmaWIF is a standalone facility designed for large quantity of injection. Since its inception in 2016, uzmaWIF has injected cumulative total of over 5 million barrels of water with a recorded monthly uptime of up to 100%.



Key Highlights

Injection Capacity

Our facility boasts an impressive injection capacity of up to 66,000 barrels of water per day (bwpd), ensuring efficient and reliable operations.

Robust Design

The mobile self-elevated platform is meticulously designed to withstand the harshest conditions, with the capability to operate even under the stress of a 100-year storm return.

Extended Service Life

Our platform is engineered for longevity, featuring a remarkable 10-year service life at its location without the need for drydocking, ensuring sustained operational efficiency.

Cost-Effective Solution

With our solution, clients can benefit from a zero capital expenditure ("CAPEX") approach, streamlining operations and reducing financial burden while maintaining top-notch performance.



Large-Scale Solar 4

The successful award of Large-Scale Solar 4 (LSS@MEnTARI) sets a steppingstone for Uzma’s venture in Renewable Energy and Environmental Engineering under the Non-Oil and Gas business segment. The award received from the Energy Commission to Develop and Operate 50MWac solar plant and sell green energy to Tenaga National Berhad via a Power Purchase Agreements marks the authority’s confidence in Uzma’s expertise and capabilities.



Key Highlights

- RM 225 mil investment to develop the 50MWac Large-Scale Solar plant on a 200 acres of land located in Bukit Selambau, Sungai Petani, Kedah.
- The plant is utilizing the most recent N-Type Bifacial Solar PV module technology having more than 23% conversion efficiency and lower LID/LeTID effect.
- With 117,300 pieces of high-capacity solar PV modules installed, the plant is designed and expected to generate more than 2,600 GWh of clean energy throughout the 25 years PPA duration. The clean energy transmitted to the Grid Network will avoids 72,800 tonne CO2 equivalent of carbon emission per annum.

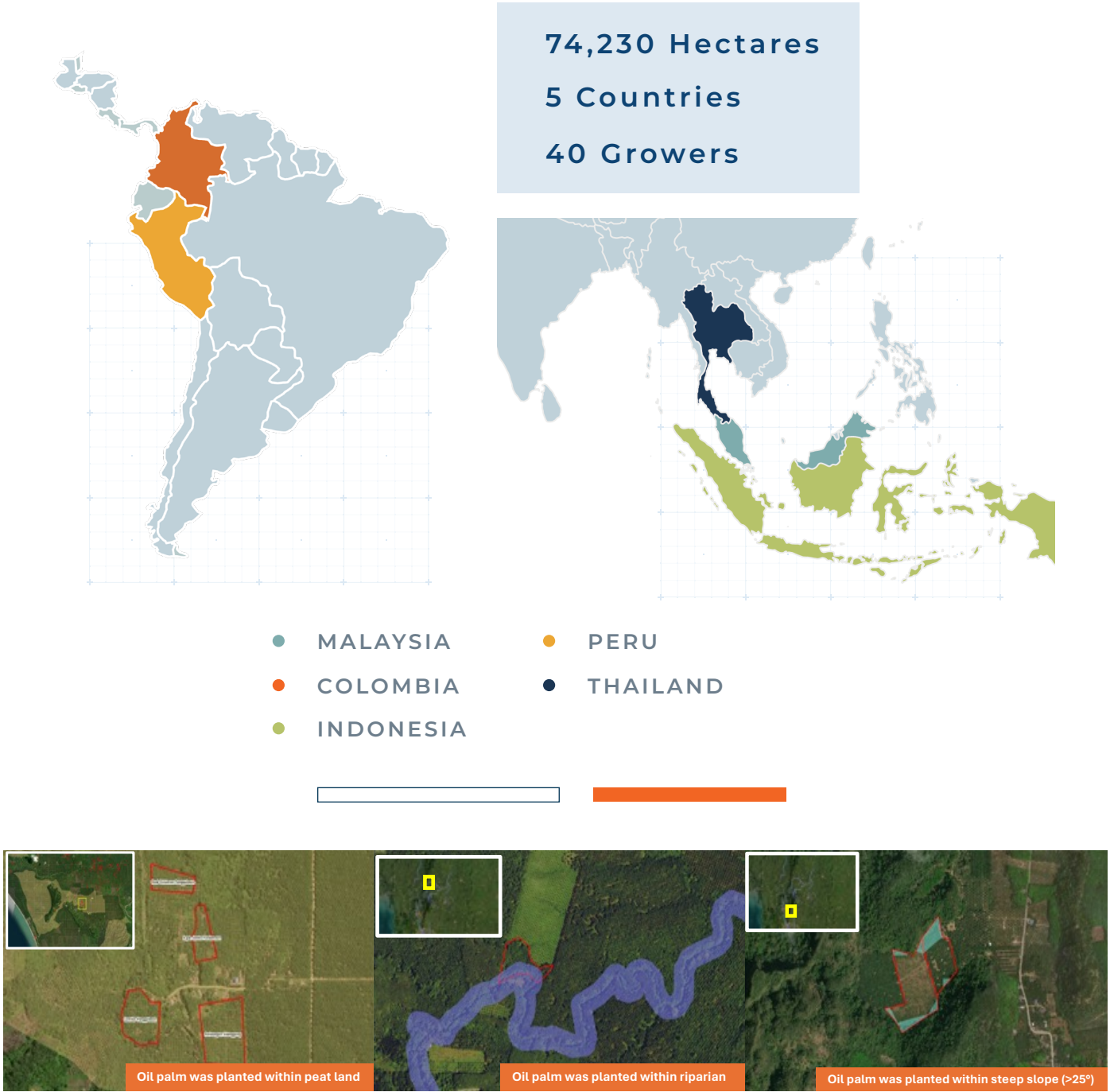
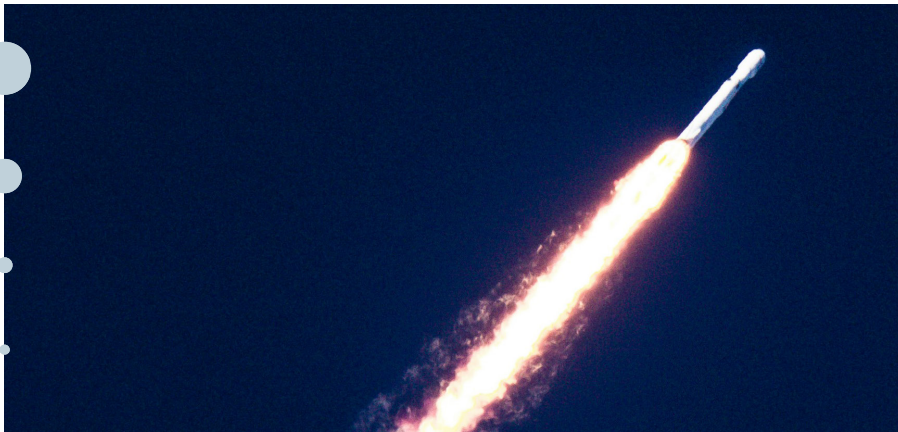


Land Use Change Analysis (LUCA)

Roundtable on Sustainable Palm Oil (RSPO), an international body that promotes sustainable practices in the palm oil industry, has engaged with Uzma to conduct LUCA for its members. LUCA is a critical component within the RSPO Remediation and Compensation Procedures (RaCP), providing a mechanism for the restoration of cleared high conservation value areas. This analysis involves studying how land is used and aims to lessen the impact on the environment.

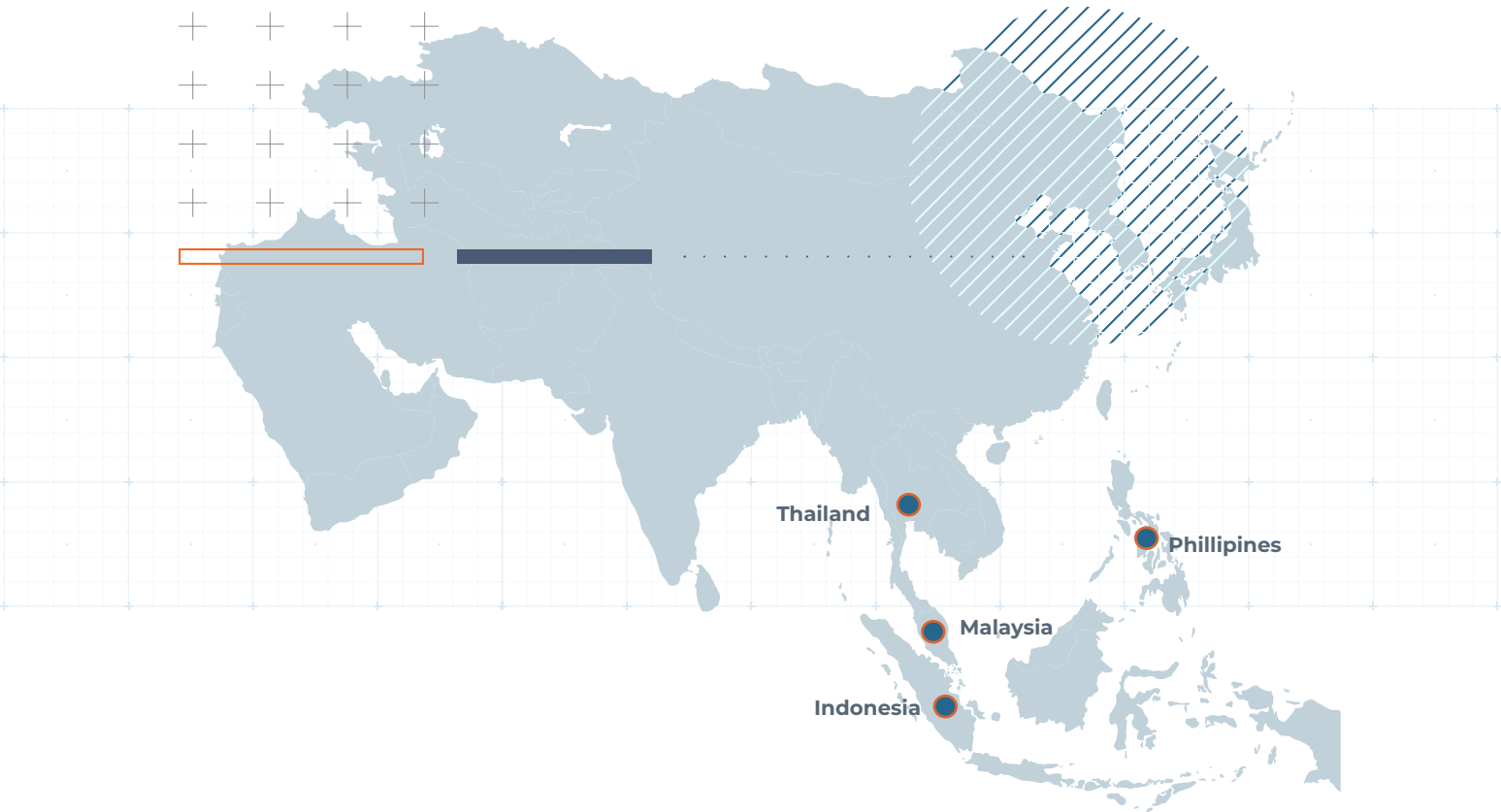
Key Highlights

- Uzma has evaluated the sustainability of 74,320 hectares of oil palm plantation owned by 40 growers from Peru, Colombia, Malaysia, Indonesia and Thailand.
- Analysed land changes and areas requiring environmental remediation since November 2005 using archived Multitemporal satellite images.



OUR LOCATIONS

Uzma’s footprint extends across strategic locations in Asia, cementing our position as a leading energy and technology solutions provider in the region. Our headquarters in Malaysia, Thailand, Indonesia, and the Philippines serve as hubs of innovation, collaboration, and excellence. Each location is a testament to our commitment to local partnerships, cultural diversity, and regional expertise. From the vibrant energy landscape of Malaysia to the dynamic markets of Thailand, Indonesia’s archipelago of opportunities, and the thriving energy sector in the Philippines - Uzma’s presence is not just about geographical reach but a commitment to understanding and addressing the unique challenges and opportunities in each locale. As we continue to grow, these headquarters stand as pillars, connecting us with our clients, partners, and the communities we serve, shaping a sustainable and resilient energy future.



OUR REGIONAL HEADQUARTERS

MALAYSIA

Uzma Tower,
No. 2, Jalan PJU 8/8A,
Damansara Perdana,
47820 Petaling Jaya,
Selangor, Malaysia

Tel : +603 7611 4000
Fax: +603 7611 4100

INDONESIA

Taman Tekno BSD,
Blok F1/FA, Setu, Kota Tangerang Selatan,
Banten 15314,
Indonesia

Tel : +62 21 2966 6590

THAILAND

22/30-33 H- Cape Biz Sector,
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Bangkok 10250,
Thailand.

Tel: +66 2 006 5500-3
Fax: +66 2 006 5504

PHILIPPINES

Platinum Street, South Horizon Business Park 1 Inc,
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Tel : +63 046 521 6142
Fax : +63 917 321 7693



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