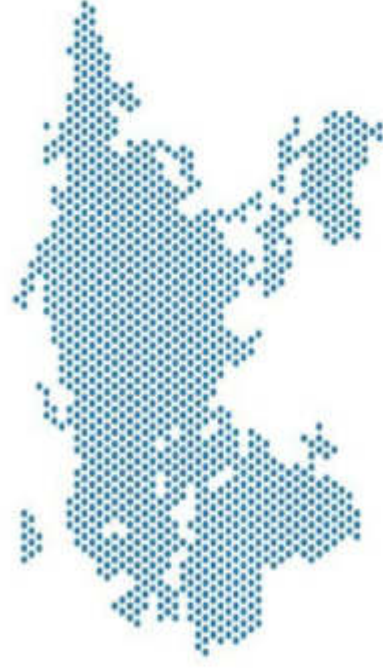
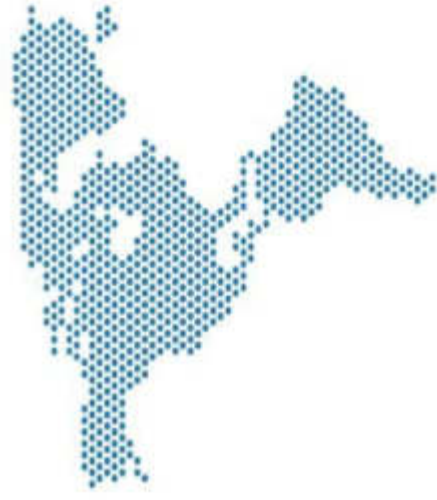




"We aspire to be leaders by pursuing the highest quality and ethical standards"



Newtech Enterprises Swiss AG

A Company of the Newtech Group



CEO Message

Ever new challenges in a global market make it necessary to go new ways and develop new strategies. In the course of this, Newtech Enterprises Swiss AG was founded in 2022 as an independent part of the Newtech Group.

The aim is to be able to serve our customers in the Newtech Group even better and to be closer to the markets in Europe. By being based in Switzerland, we want to respond even better and faster to the needs of our customers and to secure the energy needs of our customers worldwide.

We are proud of the successes we have achieved in the past and we will strive to achieve even more in the coming years to raise Newtech's level of performance as an international company. We strongly believe that human resources are very important for the creativity, building and development process of the company. Therefore, we give the highest priority to our team and have set up intensive programmes to train and improve national cadres and future industry leaders, with a budget that matches the achievement of this goal. We will spare no effort to support our people morally and financially and track their performance to ensure our progress.

At the beginning, there are great ambitions combined with optimism and good planning, which help to make these ambitions more credible and reliable, and push us to give our best until we achieve what we want. Good planning is the key to success; it is the main tool for strategic thinking that helps us achieve our goals in a more systematic and balanced way.

We are aware of the growing responsibility, especially in the field of environmental protection and corporate responsibility therefore attach great importance to reliability and dependability.

Sincerely yours,


Dirk Bockmann
President



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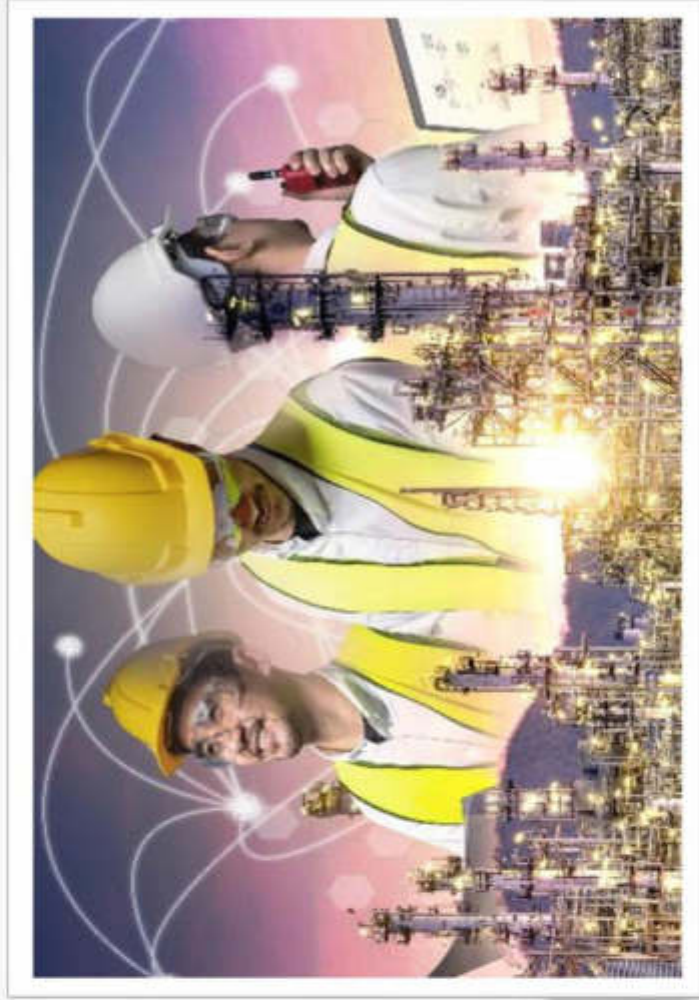
About Us

Established in 2022, Newtech Enterprises Swiss AG are an independent part of the 1974 established Newtech Group and so part of a trading and construction group which is specialized in fuel, oil, gas and energy products trading across the globe.

Oil and Gas has been recognized by our customers and partners for our value-adding approach in trading of fuel, Oil, Gas and renewable energy products in the Oceanic Region, Europe and Middle East. With continued growth, Oil and Gas is recognized today as a trusted and diverse wholesale fuel Trading.

Due to Newtech Group has good trading business relations from Russian, UAE and European petroleum roots, we today handles all aspects of fuel trading in the Oceanic Region, and offers dependable wholesale and biofuel supply throughout the world. With Many Refinery Industry's has been tied up with The Newtech Group which will be handled and operated terminals, Ports and Tank Farms around the world. We are the national trader of refined products and a reliable option for your business.

We are committed to finding ways to make a difference in the local communities where we live and work Newtech Group embraces collaboration and social innovation in its philanthropic efforts. Through the Newtech Group.





Continue

Our commitment with the quality, the business Social responsibility, the environment and the safety, make us an excellent place to work and a renowned trading company in the sector.

Newtech Group has diversified its business to trading in a wide spectrum of commodity products including crude oil, refine oil products, petrochemicals, natural gas, LNG, power, coal, carbon emissions, freight, iron ore, base metals and Lithium Energy.





Company Structure

Newtech Enterprises Swiss AG is an independent, private company. Behind the Newtech Group are several private and institutional investors.

Newtech Enterprises Swiss AG

Directors
Dirk Bochmann
Georg Zimny

Newtech Group Structure

NIG Alternative Energy		NIG Regeneration		NIG Trade		NIG Construction	
Renewable Energy	Alternative Fuels	Cleaning Regeneration	Land Restoration	Oil Trade	Refining / Processing	Construction Service	Drilling Technologies
Solar Photovoltaic	Wind Energy			Storage / Bunkering	Gas Trade	Clever Houses	Mini-Module Refineries
Bio-Fuels	Bio Energy			Shipping	Drilling Equipment	Software Solutions	New Technologies
				Insurance	Financing		
				Verifylog / Testing			



The Directors

Georg Zimny

Director

Company and Financial Management skills in international import and export and an Industrial Engineer with wide Project Management experience.

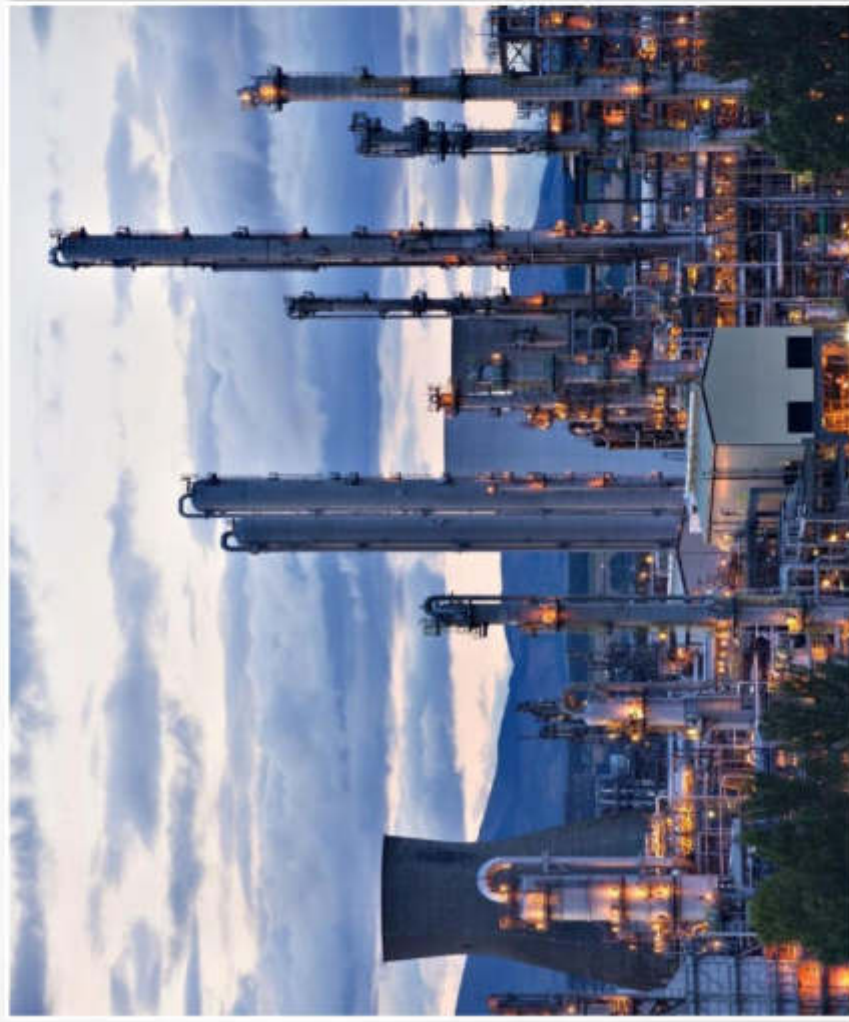


Dirk Bochmann

Director

A 38 years long history of expertise in high level International Trade (import and export), Sales and Management, since 28 years in the Oil business.







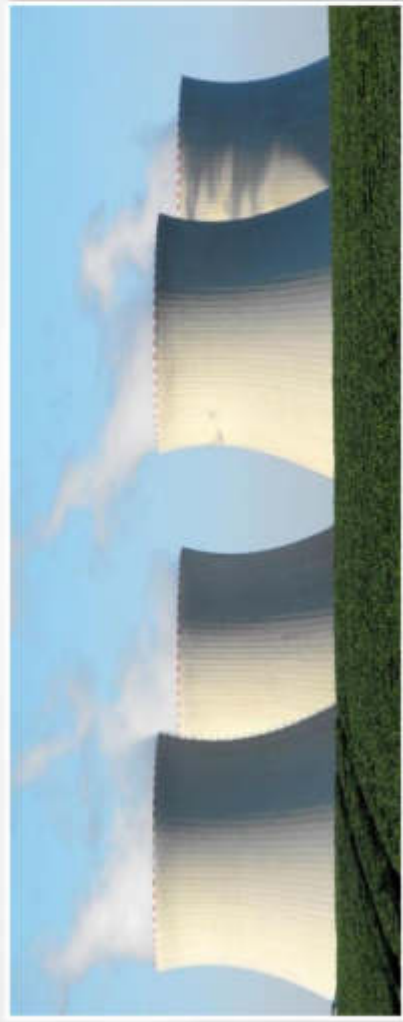
OUR VALUES & ETHICS

Identifying possibilities: We progress incessantly and look for new and innovative solutions, exploring all the opportunities to maximize our potential. Achieving team goals: We work as a single team, collaborating and sharing to achieve a greater impact.

Building Trust: We collaborate transparently to address what really matters and always deliver what we promise.

There is no other way of doing business. In the interactions with its stakeholders, The Newtech Group is committed to acting with integrity, transparency, fairness, justice and for the common good and seeks that in the workplace these values are practiced by each person in the company individually and collectively.







The Newtech Group, are your worldwide partner for any size Refinery. We work with NPP21, Caspian Engineering, Bomco, Foster Wheelers, Hyundai Engineering, Burkay Insaat and several others as the supplier of technical equipment and plant technology.

We can offer you the entire supply chain including the full engineering part up to fine-tuning of technical layout plan as well as the construction, shipment, installation and start-up procedure (technical and education) of a Turn-Key Refinery Plant.

A Total Solution Onshore and offshore

- Field development planning
 - Conventional
 - Gathering systems
 - Process plants and facilities
 - Pipeline and riser systems
 - Terminals
 - Storage (above/below ground)
- Unconventional
 - Oil sands
 - Heavy oils
 - Arctic
 - Acid gas
 - Coal-bed methane
 - Shale gas
- Shallow water
- Deepwater
- Subsea mechanical systems
- Subsea field architecture
 - Flow assurance
 - Downhole technology
 - Pipelines, flowlines & tiebacks
 - Jackets/structures
 - Topsides
 - FPSOs
 - Floating facilities
 - Marine & seismic zone engineering
 - SPMs
 - Wellhead production
 - Gas/oil separation
 - NGL/LPG extraction
 - Compression
 - Gas conditioning
 - Integrated SIS/BCS/SCADA & security systems





Refinery general Elements:

Distillation Block includes:

- Block of columnar equipment;
- Block of heat-exchange equipment;
- Block of furnaces;
- Block of pumps;
- Interblock pipelines with shutoff valves;
- Drainage and emergency capacities;

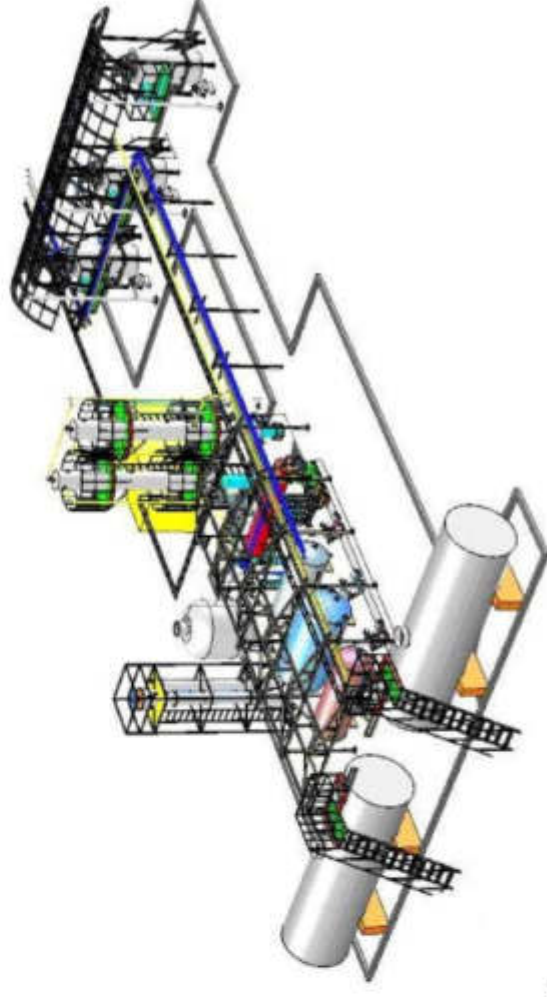
Switchboard room;

Automatic control system for technological processes (controlled by the customer).

The, layout of the oil refinery, including the dehydration and desalting processes of the crude oil; atmospheric distillation of oil, effective processing of black oil; catalytic isomerization of straight-run gasoline cuts and tar oxidation allows a considerable increase in the depth to which the oil can be refined and brings final production of light oil products to 80-85 % by weight.

Each mini oil refinery is tailored precisely for each individual customer. If required; oil processing can be limited only to atmospheric or the atmospheric-vacuum distillation of oil. High-performance layout of processing of oil stock ensures high profitability of production and lower payback period of investments.

Processing plant represents an external construction equipped with highly effective process equipment, specially developed for conditions of the refinery process, pumps, armature, means of automatics, control and measurement equipment. The plant equipment is made taking into account the climatic conditions and is capable of operating at ambient temperatures ranging from -40°C to +40°C. Main mechanisms and pipelines are made from steel 20 and 09G2C types.





Airports

Our Airport Construction Service include Runways, terminals, ground improvements, utilities and major civil construction. Our experience with the complicated equipment and systems needed for airport construction allows us to identify and resolve any construction / engineering concerns before the become cost and shedding issue. All projects are based on clear study of expected passenger demand and footfall.



Roads & Bridges

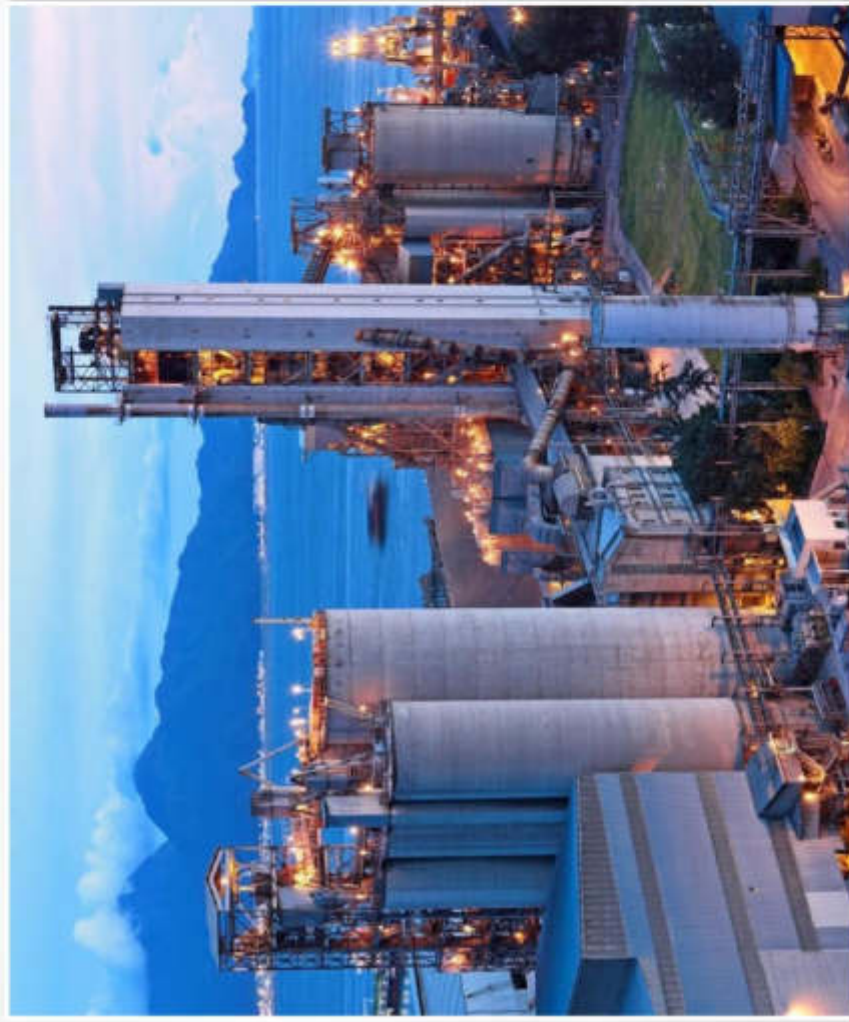


We provide a full range of road construction solutions and guarantee appropriate surfaces suitable for traffic loads with optimum grip, driving comfort and an above average service life.

Our service include design, building material surveys & suitability investigations, construction work, road maintenance, noise barriers and safety barriers.

Prime technology and methods are used for new roads and bridges with construction of base layers, asphalt paving, asphalt compaction, concrete paving inset and concrete paving offset.

Our Planning office is located in Germany !



Areas of Expertise

01

Oil & Gas Projects

Crude Refinery 50,000bpd to 250,000bpd
Oil & Gas Pipe line and related projects
LNG Regasification, Liquefaction and Petroleum Plant
Building Gas Condensation & De - Condensation Units.

02

Energy Projects

Coal Power Project - Thermal Power
Project - Hydro Power Project - Wind
Power Project - Solar Power Project

03

Infrastructure Projects

Township - Affordable Houses - Road and
Highway - Railways & Metro - Sea Port -
Airport - Cement Plant - Fertilizer Plant





Countries we operate in

- | | |
|--------------------------|--------------|
| Australia | Argentina |
| Germany | India |
| United Kingdom | Turkmenistan |
| UAE | Uzbekistan |
| Spain | Kazakhstan |
| Turkey | Vietnam |
| Romania | Equador |
| United States of America | Japan |
| Mexico | South-Korea |
| Canada | Philippines |
| Dominican Republic | |
| Venezuela | |
| Brazil | |
| Nigeria | |
| Namibia | |
| Angola | |
| Ghana | |
| South Afrika | |
| Iran | |
| Iraq | |
| Saudia-Arabia | |
| Bahrain | |
| Oman | |
| Azerbaijan | |
| Armenia | |
| Greece | |
| Italy | |
| Russia | |
| European Union | |
| China | |
| Malaysia | |
| Singapore | |
| Indonesia | |
| Bangladesh | |



Please, request our Special Brochures for more Informations.

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We offer Special Brochures for:

- Construction Service
- Drilling & Pumping
- Renewable Energy

- Tank Storage Construction
- Water from Air
- Energy Solutions

- Investor Benefits

