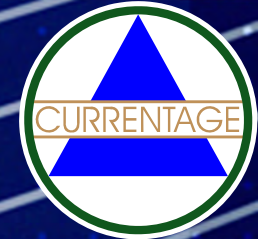




Currentage International Marketing
(Private) Limited
(CIML)

Own, Execute & Deliver



Currentage International Marketing (Private) Limited (CIML)

- **Currentage** is the premier integrated solution provider and technology market development and outsourcing company, operating in the Energy Resources Development since 1991. During the past over 27 years, we have introduced latest oil & gas exploration and development technologies in the Industry and have brought significant direct foreign investments in the Country and now also bringing state of the art technology for Power Sector through introducing and developing prudent business for our well renowned counterparts and technology partners, which in turn optimized ROI for our valued clients.

www.currentage.com



Currentage's Competitive Edge

CURRENTAGE specializes and has a forte in extending following state-of-the-art Services to its clientele in the Energy Resources Development Sectors of Pakistan in a professionally sound and prudent manner:

- Integrated Solution Provider to the Oil & Gas and Power Sectors
 - Proven Technology Sourcing, Contracts Specialization, and SCM Services
 - Technology Transfer & Joint Ventures Development Services
 - Technology Marketing and Business Development Services
 - High-end Training & Development and Competency Management Services
 - Consulting services
 - Mega Projects Development Services
 - Investment Advisory
 - Market Intelligence
- sustainable business relationships in a trusted environment***



Our History

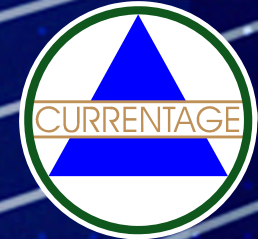
We have gone through an ongoing process of expertise development during the past well over two decades, alongside our renowned technology partners, since 1991. CIML is an active member of Islamabad Chamber of Commerce & Industry (ICCI), a corporate member of the Society of Petroleum Engineers-Pakistan Section and so was of Pakistan Petroleum Exploration & Production Companies Association (PPEPCA). Providing business development for the foreign counterparts and developing joint ventures, to name a few disciplines, which gives us a 360 degree knowledge and grasp of the energy sector dynamics.



Industry Segments We Cater

Currentage is providing competitive services related to oil & gas and power segment alongside our renowned principals and now diversifying in Fertilizer and Refining sectors as well:

- Oil & Gas Upstream
- Gas to Liquid
- Refining
- Fertilizer
- Power & Renewables



Service Range

We provide expertise and proven technologies alongside our renowned principals in areas included but not limited:

- High-end Technology Provider
- Production & Process Equipment
- EPCCM
- High-end Training & Development and Competency Management Services
- Consultancy
- Block Chain, Artificial Intelligence & Machine Learning for Power Sector
- Power Sector Equipment & Consultancy
- Gas Compression
- FEED Studies
- Petroleum Exploration, Development, and Production Consultancy
- Oil & Gas Advisory Services for acquisition of or investment in producing properties, exploration, or development opportunities
- Wellhead Control Equipment
- OCTG – Oil Country Tubular Goods
- Non-Welded High Pressure Piping Systems and Components
- Line Pipe
- Drilling Rigs & Parts, Drilling Fluids, Chemicals
- Geological & Geophysical Studies
- Oil & Gas Security and Surveillance



CIML Associated Companies

- CURRENTAGE Energy (Private) Limited (CEL)
- CURRENTAGE Resources (Alberta) Ltd., Canada (CRL)
- 5Blue Process Equipment Inc., Canada

Our Technology Partners



LUBRICANTS

IHRDC



McAlpha Inc.
Energy Services

SIGS

Smith International Gulf Services, LLC.

CVS
Controls Ltd.

5Blue
Process Equipment Inc.

SCA



We Facilitate Protecting Lives ♥ Mother Earth

Katch Kan®

An ISO 9001 & 14001 Company

Canada

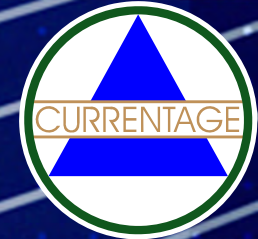


Profitable Environmental Solutions™



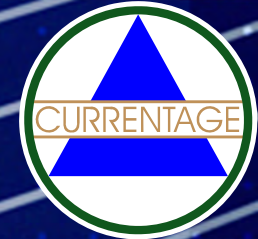
WATERWORKS TECHNOLOGIES INC.

Our Valued Clientele





LUBRICANTS



Major Principals and Technology Providers

More than 100 years of experience

- Our high quality products are available in 50 countries
- We offer 1000 products in more than 2300 packaging
- MOL LUB has more than 3500 clients
- Possess 300 OEMs' approvals including 100 industrial and 200 automotive
- Leading edge quality products for passenger cars, motor bikes, commercial vehicles, agriculture and industrial machines
- We provide 360 degree lubricant solution to meet the most complex business and technical needs
- World class services – be it tailor made product development, onsite lubrication management, consultancy, training, lubcheck oil & machine diagnostics

<https://mol.hu/en/lubricants-autochemicals/>



Major Principals and Technology Providers

A Worldwide Leader in Learning and Development
for the Oil and Gas Industry – Since 1969

- **International Human Resources Development Corporation (IHRDC)** was founded by President David A.T. Donohue, JD, PhD in 1969
- Headquartered in Boston, USA with offices in Houston, London, Amsterdam, Abu Dhabi, Kuala Lumpur, Jakarta, and Lagos.
- Offering the best Instructional Programs, e-Learning and Knowledge Solutions, and Competency Management products and services available to the industry today.
- IHRDC strives to accelerate workforce development through customized solutions to fit the client's needs.
- Getenergy's "Petroleum Industry Training Provider of the Year" award winner for 2010, 2011, and 2012.
- Platinum AVA Award for 2011.
- Best in Class Interactive Media Award (IMA Award) for 2014.

www.ihrdc.com



IHRDC

Major Principals and Technology Providers

A Worldwide Leader in Learning and Development
for the Oil and Gas Industry – Since 1969

49 Years serving the Global Energy Industry



www.ihrdc.com



Major Principals and Technology Providers

Subsurface Consultants & Associates, LLC, USA (SCA) is an upstream service provider for the oil and gas industry that was founded in 1988, by Daniel J. Tearpock. From its founding, SCA has provided technical training services around the world to tens of thousands of petroleum industry professionals of all experience levels.

SCA has been accredited as an Authorized Provider by the International Association for Continuing Education and Training (IACET). In obtaining this accreditation, SCA has demonstrated that it complies with the ANSI/IACET Standard which is recognized internationally as a standard of good practice.

SCA presents courses publicly at their Houston, Texas training facility, privately at client sites, and in locations across the US and around the world. SCA offer four primary services that include training services, geoscience and engineering consulting, upstream projects and studies, and direct hire recruitment.

www.scacompanies.com

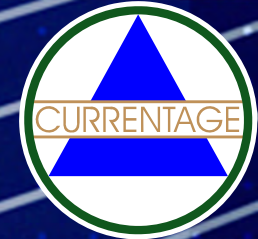


Major Principals and Technology Providers

SCA's "flagship" courses designate those courses that are the most popular training courses SCA offers. They include Applied Subsurface Geological Mapping, Quality Assurance/Quality Control Skills in Subsurface Mapping, and Quality Control Techniques for Reviewing Prospects and Acquisitions.

The Daniel J. Tearpock Geoscience Certification Program, also known as the "Boot Camp," is intensive 12-week training program includes six weeks of classroom courses taught by SCA's top instructors, followed by a six-week interpretation and mapping project. One of the training courses included in this bundle is the Applied Subsurface Geological Mapping course.

SCA provides Petroleum Exploration, Development, and Production Consultancy. Their experts have conducted consulting assignments in over 50 countries, in geologic basins around the world.



5Blue
Process Equipment Inc.

Major Principals and Technology Providers

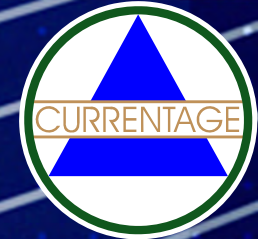
5Blue Process Equipment Inc. Canada

5Blue Process Equipment Inc. provides the oil and gas processing industry with high quality, custom engineered products worldwide. Focused on client performance, the team thrives on adding value by designing innovative solutions to meet technical and operational challenges. With a combined 200+ years of experience, the team of experts provides solutions for a diverse group of clients ranging from start-ups to the biggest oil and gas corporations globally.

www.5blue.com



5Blue
Process Equipment Inc.



Major Principals and Technology Providers

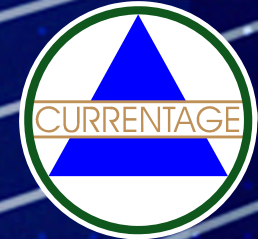
5Blue Process Equipment Inc. Canada

Engineering & Design and Manufacturing of:

- 2/3-Phase Separator Packages
- H₂S and CO₂ Removal Plants
- Membrane Technology
- Dehydration Plants
- Hydrocarbon Dewpoint Control
- LPG/NGL Recovery Plants
- Heater Packages
- Gas Metering Packages
- Flare & Ignition Systems
- Oil Emulsion Treaters
- Pig Launchers & Receivers
- Water Injection Systems
- Chemical Injection Packages
- Compression Packages (**LMF Compression, Austria**)



www.5blue.com



Profitable Enviromental Solutions™

Major Principals and Technology Providers

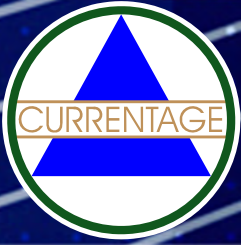
Sirius instrumentation and Controls Inc. (Sirius), Canada was incorporated in April 2003 in Alberta, Canada.

The company's focus is on the growing need for products that meet the changing environmental requirements within the oil and gas industry. In consort with the oil and gas industry Sirius understands that our products must be economically viable, hence our slogan "Profitable Environmental Solutions™" Sirius provides a **full spectrum of solar powered chemical injection systems, AC chemical injection systems, environmentally friendly tank systems, solar products, and emission reduction instrumentation**. Sirius is a registered corporation with **APEGGA** (Association of Professional Engineers) and has a very strong technical team providing customer support and innovating new solutions.

Specialties:

Chemical Injection Systems, Solar Power Packs, Solar Lighting and Components, Chemical Tanks

www.siriuscontrols.com



CVS

Controls Ltd.

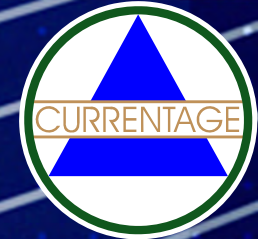
Major Principals and Technology Providers

CVS Controls Ltd., Canada, is an internationally recognized manufacturer and supplier of high quality products for the process control industry:

- Control Valves and Trim
- Actuators
- Pressure Controllers
- Regulators
- Centrifuges
- Chemical Injection Pumps

CVS Controls Ltd. is an industry leader in the manufacturing of Control Valves and associated instrumentation products.

www.cvs-controls.com



Major Principals and Technology Providers

Katch Kan is a global leader in Safety and Environmental Products and Services

1. RIG SAFETY SYSTEM

The Rig Safety System™ is designed to increase personnel safety while decreasing operational hazard on a rig-floor by eliminating repetitive accidents and incidents.

2. ZERO SPILL SYSTEM

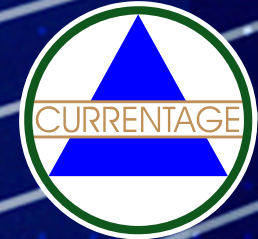
The Zero Spill System™ was designed in response to industry feedback, regulatory concerns and environmental stewards demanding an easier efficient and safe way to contain production fluids and drilling fluids, from releasing into the natural environment. With these systems in place, Katch Kan has been able to prove tangible results regarding environmental performance.

www.katchkan.com



SIGS

Smith International Gulf Services, LLC



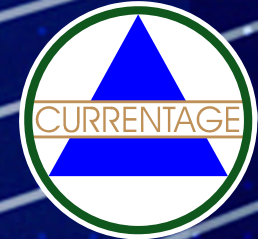
Major Principals and Technology Providers

SMITH INTERNATIONAL GULF SERVICES (SIGS) LLC, UAE, a company 100% owned by UAE government. SIGS was established in 1974. SIGS is a leading, well-known and certified manufacturer and supplier of wide range of **Gaskets/Sealing products** under ISO 9001:2008, ISO 14001, API Q1 (9th Edition), API 6A, API 17D, OHSAS 18001, API 6FB (Fire Safe), Shell TAT 85/300 Approval, etc., approvals & certifications.

SMITH Gaskets products at a glance:

- RTJ Gaskets
- SPW Gaskets
- Kammprofile Gaskets (Metal Groove)
- Double Jacketed Gaskets
- Graphite / PTFE
- Cut Gaskets
- Flange Insulation Gasket Kit
- Rubber Gaskets
- CNAF Sheets
- Compression Packing

www.sigsme.com



Major Principals and Technology Providers

Quality Products. Quality Services. Quality People.

Kings Energy Services, CANADA, a 40 years old company and a recognized manufacturer & supplier and services of quality valve, instrumentation and electrical products like Taylor Valve, Rupture Pin, Belgas, Marsh, Sure Shot, Dynamic Flow, Monkey Pumps and Valvcon. Kings manufactures quality innovative products such as: *Saf-T-Matic ESD, Barber Pig Valves, 7600 relief, Focus 2.0 OFM and the Flo-King ball valve* having facilities accredited with **API Q1, API 6D & ISO 9001:2015** certification. Since 1977 KINGS have offered superior shop and field service through their eight locations across Canada.

KINGS products at a glance:

VALVES	INSTRUMENTATION & MEASUREMENT	SPECIALTY PRODUCTS
Taylor Valves	Belgas Regulators	Rayotek
Barber Pigging Valves	Marsh Belform	Optical Flow Meter
Kingston Valves	AS-Schneider	
Saf-T-Matic ESD	Data Loggers	
Flo-King Ball Valves	Dynamic Flow	
Rupture Pin Technology	Valvcon	
7600 Liquid Relief Valves	Monkey Pumps	
	TMCo Sure Shot	www.kingsenergy.com



Major Principals and Technology Providers

- **TUBE-MAC PIPING TECHNOLOGIES, Canada**, the right choice for clean, technically advanced and cost effective non welded piping systems unlike welded connections tube mac piping goes in fast and clean, without the need of hot work permits no acid cleaning, no x-rays, no NDT or specialized personnel. Tube-mac delivers the most efficient and cost effective non-welded piping system in the world. Tube-mac weld less piping system **saves up-to 47%** in terms of cost in comparison with welded piping system.
- TUBE-MAC PIPING TECHNOLOGIES PRODUCTS ARE AS FOLLOWS:
 - **Non welded Imperial Product** (www.tube-mac.com/en/products/catalogues)
 - Ball Valve and Check Valve
 - Flared systems
 - Retain ring system
 - Cut grooved systems
 - Pipes and pipe fittings
 - **PYPLOK** (www.tube-mac.com/en/products/pyplok) – a 360° radial swage mechanically attached fitting which permanently connects pipe and tube for a leak free, cold connection. The system is fast, reliable and tamper proof ideal for use in new build and maintenance works where fire hazards exist and a clean piping connection is required. A hydraulically powered compression tool swages the fitting over pipe/tube plastically deforming the fitting in seconds. The fitting can be used in a wide variety of low to high pressure piping applications.

www.tube-mac.com

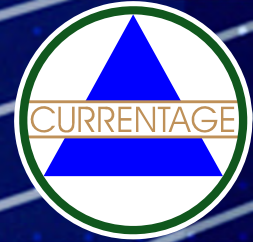


Major Principals and Technology Providers

TUBE-MAC offers a wide range of weld free products:

- Tubes and Pipes
- Coupling
- Tee and elbows
- Reducers
- Flanges
- Benefits of weld-less fittings versus welded fittings
- No special skilled labor required vs. qualified welder
- Actual swaging time in “seconds” vs. “hours” for a welded joint
- No special hot work permits
- No fire watch personnel required
- No leaks as a result of stress fatigue cracks as seen in welds
- No off loading or purging of fluids and gases
- No cost to x-ray welds
- No cost to re-work welds
- No acid flush chemicals and neutralizers required
- No added cost or environmental issues to dispose of chemical waste
- SAFE and easy to install in tight confined places
- SAFE permanent, tamper proof connection
- SAFE cold work fitting technology

www.tube-mac.com



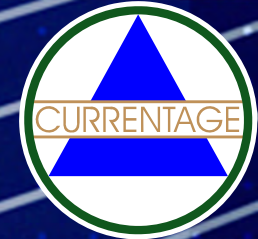
Major Principals and Technology Providers

- **Control Technology® Inc., Canada, (CTI)** is a rapidly growing Canadian owned Supplier and Manufacturer of Surface Mounted Well Control Equipment for use in the Domestic and International oilfield market, with over 75 years of combined experience in BOPs, Well Control Systems, and Valves.

Products offer by Control Technology Inc. (CTI):

- CTI Data Acquisition System
- BOP Control Systems (Kooamey)
 - Automation
- CTI 5 1/8" 10K Spherical Annular BOP
- BOPs
- Choke, Kill Manifolds and Stack Valves Assemblies

www.controltechnology.ca



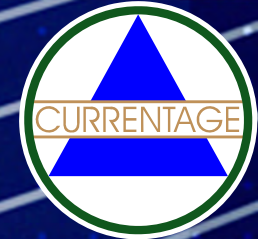
Major Principals and Technology Providers

McAlpha Inc., Canada, is a provider of energy system solution ranging from turnkey power project, power storage system, renewable and non-renewable solutions or a combination of both in order to meet customer needs.

Following are the key Services provided by McAlpha:

- **Financial Services**
- **Engineering Services**
- **Concentrated Solar Power (CSP)**
- **Energy Storage**
- **Power Solution**
- **System Design Services**
- **Fuel Less Power Plant**
- **Test Laboratory Services**

www.mcalpha.com



Major Principals and Technology Providers

ReWatt Power Inc., Canada

- **ReWatt Power Inc.** provides a full services solution that helps increase up-time, decrease operational cost and generate new revenue through access to new markets. ReWatt Power' forte is "simplifying complexity in the power markets".
- ReWatt end to end solution uses machine learning and Artificial Intelligence to improve operations, and block-chain technology to make validation, verification, and settlement of transactions fast, efficient and transparent
- ReWatt's network of market participants, from power generating units to O&M providers to buyers of emissions credits and power helps us provide a seamless experience for power producers, project owners, and other stakeholders.
- **ReWatt Power dramatically increases returns for small to medium sized producers.**

www.rewattpower.com



Major Principals and Technology Providers

Orbis Engineering Field Services, Canada

For all your power system challenges, Orbis has the solution.

- **Orbis Engineering Field Services Ltd.**, originated April 27, 2001 in Edmonton, Alberta, Canada to provide a full range of electrical power system field services and specialty consulting engineering services in power distribution and generation systems
- Orbis is a diversely skilled engineering design firm that specializes in **field engineering** for **power systems**. Power systems operate similarly across industries, but industry needs vary significantly. Orbis work with clients in mining, oil & gas, utilities, forestry, and the public sector to provide custom solutions and quality service. Their unique ability to service remote and restricted areas, and commitment to the highest standard of safety and technical certifications, such as NETA, has made them a recognized leader in the industry.
- Orbis safety protocols are meticulous along with experienced staff, and their culture is one of support. Orbis ability to service remote and restricted areas has made them the preferred engineering firm for their clients.
- Orbis have worked with clients across 13 countries. Their head office is located at 9404 - 41 Ave Edmonton, Alberta, and we also have offices in Yellowknife, NWT, Vancouver, BC, and Calgary, AB.
- Orbis provides a wide range of services to clients, including: power system field services, engineering services, maintenance planning, project management, automation services, mechanical engineering support services, training services, and thermo-graphic scanning.
- Orbis is recognized as one of the best workplaces in Alberta, specifically for health and safety

www.orbisengineering.ca



Major Principals and Technology Providers

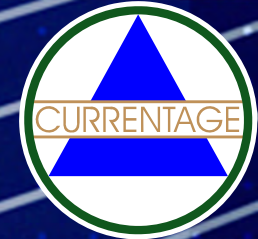
Petroleum Pipe Company (PPC), UK

Petroleum Pipe Company (PPC), originally established in 1975, is a leading stockeist and distributor of casing, tubing and line pipe to the international oil and gas, water and geothermal industries. PPC has established a worldwide network of offices to ensure a speedy and efficient service to the customers.

Distributor of complete range of OCTG:

- Seamless and ERW Casing in diameters up to 30". Chrome grades are also available from stock.
- Seamless and ERW Tubing in all API Sizes, Grades and Length Ranges. Chrome grades are also available from stock.
- Seamless and Welded (ERW, SAW & Spiral) Line Pipe.
- Supplier of Oilfield Equipment includes Sucker Rods, Drill Bits, Drill Collars, Centralizers, Accessories, etc.

www.petroleum-pipe.com

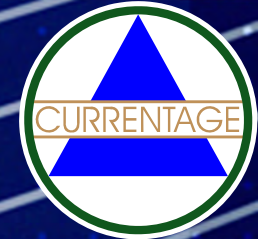


PACIFIC OILFIELD ENGINEERING

Major Principals and Technology Providers

- **Pacific Oilfield Engineering Pte. Ltd. (POE), Singapore.** POE provides complete range of Oilfield products & service in both OEM and NON-OEM. Following is a brief list of POE products:
 - BOP's & BOP Spare parts from Cameron, Shaffer, Hydril, Axon
 - Ram blocks
 - Gate valve & valve spare parts
 - Mid-stream and downstream valves from VALVULAS FEVISA in SPAIN.
 - Drill pipes & pipe handling tools
 - Choke and kill manifold
 - Crosses and tees
 - Wellhead equipment's
 - Instruments
 - Chemicals

www.pacificoilfield.com

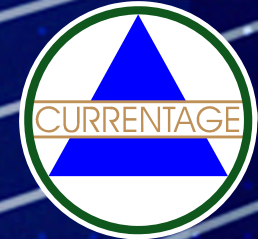


PACIFIC OILFIELD ENGINEERING

Major Principals and Technology Providers

- More products such as:
 - BOP Control Units
 - Remote Control Panels
 - Diverter Control Panels
 - High Pressure Test Units
 - Hydraulic Power Units
 - Hammer Unions
 - API Flanges, Tees & Crosses
 - Choke & Kill and Cement & Stand Pipe Manifolds
 - Swivel Joints
 - Steel Hose Assemblies
 - Pup Joints
 - Adapters & Crossovers
 - Spools-Drilling, Adapter & Spacer
 - Integral Fittings-Elbows, Tees, Wyes
 - Plug Valves
 - Check Valves
 - Clamps & Hubs
 - Hammer Seal Unions
 - Hose Nipple Unions

www.pacificoilfield.com



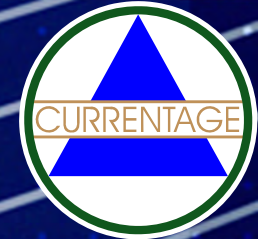
Major Principals and Technology Providers

Eastern Drilling Services (Pvt.) Ltd. *

- **EDS** provides Directional Drilling and associated services to Oil & Gas Exploration & Production companies in Pakistan since July 2009. Company has completed projects with various national and international companies including: Pakistan Oilfields Limited (POL), Ocean Pakistan Limited (OPL), Polish Oil and Gas Company (POGC), MOL Kalegran Iraq, OMV Iraq, GEP Aspect Energy US and Petronas, PetroEnergy, and StartOil in Africa.
- EDS Services Scope:
 - » Directional Drilling Services
 - » Performance Drilling Services
 - » Wellbore Survey Services including Multi-Shot and Gyro
 - » Drilling Equipment Rentals
 - » Drilling Optimization Studies
 - » Field Development Plans and Reservoir Studies

**for select clients within Pakistan (details of clients can be shared, if so required)*

www.easterndrillingservices.com



Major Principals and Technology Providers

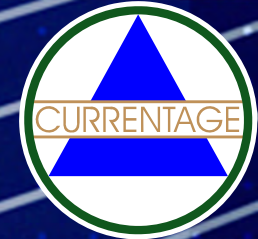
Rainmaker Energy Services is a Canadian company offering leading edge drilling technology and expertise to international markets. Past operations have included full-cycle oil and gas development projects from research phase through to production.

Rainmaker has applied these modern oil and gas strategies and processes to projects including water well drilling and geothermal wells with great success. From MPD in extended reach multi-lateral horizontal oil wells to wildcat drilling, from air hammers on large-bore water wells to HTHP geothermal projects, Rainmaker supervisors and project managers have the decades of field experience and access to state of the art expertise to effectively manage jobs in a variety of diverse environments around the globe.

Services offered by Rainmaker:

- Project Management
- On-site Personnel
- Equipment Procurement & Supply

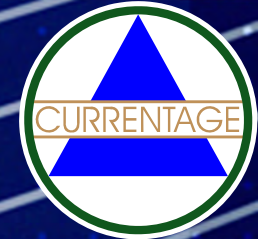
www.rainmakerenergy.ca



Major Principals and Technology Providers

Sensor Seismic Solutions Ltd. was formed by the employees of Global Geophysical [formerly Sensor Geophysical Ltd.] in August 2016 when Global Geophysical decided to exit the Canadian market. Sensor Seismic continues with upgraded hardware, ProMAX and Sensor Geophysical Ltd software that had been developed over Sensor Geophysical Ltd's 22 years in business. It was created in the same fashion the original company was in 1994, as a seismic data processing technology company that provides customized reservoir imaging and characterization solutions to the petroleum industry, and hardrock seismic imaging services to the mining industry. Sensor Seismic Solutions Ltd. remains as a company focusing on providing great service whilst delivering geophysical correctness in the processing and merging of 2D, 3D, 3C and 4D seismic data.

Sensor Seismic staff have domestic and international experience in complex geological environments requiring high resolution imaging for both structural and stratigraphic objectives within clastics, carbonates and heavy oil prospects.



Major Principals and Technology Providers

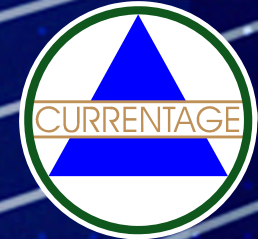
WATERWORKS TECHNOLOGIES INC.

Waterworks Technologies Inc. a leading environmental engineering firm headquartered in Calgary, AB, Canada, was incorporated in 1985 and has since maintained an ever expanding global presence with subsidiary offices in Dubai, Cyprus, Egypt, and the United States (US).

Waterworks/ Alpac Group specializes in water and wastewater treatment systems; offering a wide range of pre-engineered and custom designed Solutions. Waterworks/Alpac Group has developed several technologies with assistance from the National Research Council of Canada and the Alberta Research Council.

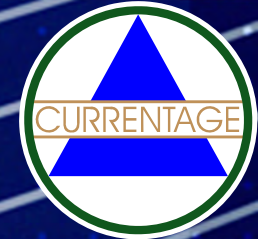
Waterworks/ Alpac Group has successfully completed more than 470 projects in various countries and regions around the world, including Canada, the United Arab Emirates (UAE), Kingdom of Saudi Arabia, Egypt, Iraq, Turkey, Jordan, Mexico, Nigeria, Malaysia, India, Hong Kong, Vietnam, Oman, Qatar, Bahrain, Russia, Afghanistan, Djibouti, Sri Lanka, the United States, and most recently in Antigua.

www.waterworks.ca



MISCELLANEOUS

- In addition to Major Principals and their products and services, we can provide various stock & other items/oilfield equipment/spare parts, such as:
 - Well Testing Spares
 - Pipe fittings
 - Studs, Nuts & Bolts, Angle Iron, Hose Nipple, Plates, etc.
 - Gaskets (SMITH Gaskets)
 - Tubing Material
 - Portable Tower Light
 - Flange Insulation Kits
 - Repair Kits of Valves/Regulators, etc.
 - Condensate System Accessories
 - Cable/Cable Trays & Accessories for Cathodic Protection System
 - Valves (Globe, Ball, Check, Gate, Needle, PSVs)
 - Compressor Spares
 - Ladders & Scaffolding
 - Etc.



RECENTLY COMPLETED PROJECT:

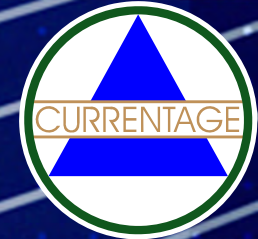


Client: Beaver Energy (Pvt.) Limited (BEL)

Project: Consultancy for Setting-up of Liquefied Petroleum Gas Storage Facility of 12,000 metric tons for Hospitality Services At Port Qasim, Karachi

- **Project Details:**

BEL envisaged to develop and construct an LPG Storage Facility at Port Qasim, having the estimated capacity of 12,000 Tons to extend reliable Storage Hospitality Services for the LPG Importers to cater for the exponentially growing LPG Imports. For that they outsourced the consultancy for the project to CIML which were successfully delivered according to Beaver Energy Pvt. Ltd 's satisfaction. This storage will be largest facility in Pakistan and shall have the capacity to cater not only the phenomenally increasing imports of LPG for local consumption but also be capable to support imports under CPEC for onward export to China.

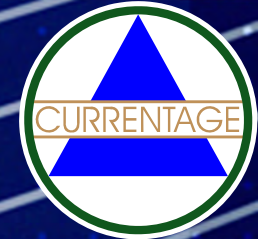


Project Deliverables:



Following are the project deliverables which were successfully delivered by CIML according to client's satisfaction:

1. Meetings with Port Qasim Authorities, OGRA and negotiations with the Jetty owners
2. Prepared feasibility included but not limited to energy demand, market, technical, financial, economical Factors, licensing requirements and overall project viability.
3. Preparing Scope for the Engineering Consultants for gap analysis
4. Preparation of RFP for the facility for EPC quotes
5. Issuance of RFP for the storage facility for obtaining EPC quotes from international contractors.
6. Undertaking Bidding process and evaluation of EPC contractors' bids, pre and post bid clarifications, meetings etc.
7. Due diligence involving foreign visits to bidders' facilities and reference client
8. Direct negotiations with the 6 renowned multinational EPC contractors and short listing of the best options
9. Hiring of legal, tax and accounting consultants and drafting of agreements with the lessee of the facility, financier and due diligence of the applicable laws
10. Arrangement of financing options for the project
11. Identified the off-taker of the hospitality facility with negotiation for securing 10 years guaranteed full capacity usage



Currentage Management

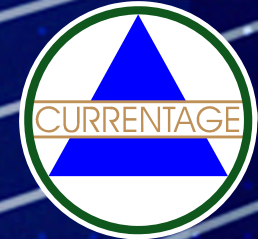
Mr. Mirza Tauqeer Ahmad - CEO

Mr. Mirza holds a Masters Degree in Business Administration and has attended various professional development programs. He has extensive experience of over 22 years in Refining, Power, EPC, and Upstream Oil & Gas on senior positions. Mirza has worked in various capacities, from Business Analyst for one of the largest energy players of the country to unit head of EPC concerns, consultant for mega projects and business development for capex intensive upstream projects and has a comprehensive grasp over country's energy landscape.

Muhammad Fahad Iqbal – Manager MIS & Proposals

Mr. Iqbal holds Bachelors degree in Computer Science (BS CS). He is Certified MCP and has attended a number of IT related courses including CCNA, MCSE, etc. He has more than 15 years of working experience in the field of Information Technology, Business Development & Proposals.

At Currentage, Fahad is responsible for the Proposals division of the Company and smooth operations and maintenance of the MIS Division and capacity building in the field of IT for the Company.



Hazkeel Ahmad – *Proposals Engineer & Business Development Officer*

Along with work experience of more than three years in EPC sector Hazkeel has a graduate degree in BS Mechanical Engineering and is a member of Pakistan Engineering Council. Prior to joining CIML, Mr. Hazkeel was deputed at a 60 MMSCFD EPC Project as site engineer.

At Currentage, Hazkeel is looking after EPC Projects and Proposals.



Currentage Affiliations & Memberships





Why Currentage

Currentage has a team of seasoned industry professionals and a track record of 27+ years of not only providing state-of-the-art services to its valued clientele in the Energy sector but also setting the international benchmark for the domestic industry by introducing and prudently developing international strategic alliances and also delivering unsurpassed solution and quality services based on the following constituents of its vision:

- Integrity
- Ownership
- Deliver
- Unmatched Quality
- Optimized Solution
- Introducing Latest Technologies
- Building Partnerships
- Prudent Return-on-Capital-Employed (ROCE) for its Clients



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Islamabad Chamber of
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Ahmed Hassan Moughal
President

Ref.No.32/18/481
November 29, 2018

Mr. Naeem-ur-Rehman Piracha
Former Executive Member ICCI
M/s Archive Technologies (Pvt) Ltd.,
2-A, Park Road, F-8/2,
Islamabad. Tel.4447736, 0300-8451415

SUB: **FORMATION OF EXPLORE GAWADAR SUB-COMMITTEE
(2018-2019)**

Dear Sir,

Kindly refer to our letter No.32/18/350 dated November 10, 2018 on the above subject.

It is informed that following persons have been included in Explore Gawadar Sub-Committee of Islamabad Chamber of Commerce and Industry for the year 2018-2019:-

S.#	Name	Designation	Membership #
1	Mr. Naeem-ur-Rehman Piracha	Chairman	CM-1123
2	Sheikh Amir Waheed	Member	CM-931
3	Mr. Muhammad Tauseef Zaman	Member	AM-193
4	Mirza Muhammad Ali	Member	AM-2820
5	Mr. Muhammad Ahmed	Member	CM-1881
6	Mirza Tauqeer Ahmad	Member	CM-72
7	Mr. Nasir Farooq Mirza	Member	CM-1899
8	Mr. Fateh Sher Bhatti	Member	CM-855

You are requested to please hold meetings of the committee on regular basis and send us minutes of meeting including recommendations concerning your committee for necessary action by ICCI.

Thanking you,

Yours sincerely,

AHMED HASSAN MOUGHAL

Copy to all concerned.





THANK YOU

**Currentage International Marketing (Private) Limited
(CIML)**

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