COMPANY PROFILE

MAWY DENIZ GURLUSHYK



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ABOUT US:

"Mawy Deniz Gurlushyk" (herein called "MDG") is an Economic Society established on 2015 to cater the need particularly in Construction and Oil & Gas industries in Turkmenistan. Our young and energetic company is blessed with talented young and experienced staff in the field. Such talents enable us to perform the best quality on the tasks given. In line with industrial requirements, our work processes are in accordance with ISO:9001, 14001 and 45001 standards. Health, Safety and Environment are always the first priority. Our HSE policy is continuously improved to ensure HSE practice by our staff and subcontractors and remain relevant and reflecting legislations and regulations imposed. With current development and with the support from the principles and our partners, we are looking forward for your invitation to partic pate and assist you with our field expertise.

MISSION:

To provide cost effective solutions to Construction and Oil & Gas industries through advanced engineering and creative work force together with astute investments in the strategic assets.

- To constantly seek new knowledge •
- To design and deliver optimal solutions •
- To strictly adhere to high quality and standards
 - To be there for our clients •
 - To lead each other towards growth •

OUR ADVANTAGE

Qualified key personnel with previous experience and know-how in Turkmenistan.

Dynamic company, site and overseas organization.

Experience and knowledge enlarged in project management.

Fully integrated quality management system and effective quality assurance.

Dynamic and client oriented HSE system with local compliance.

Strong financial capability.

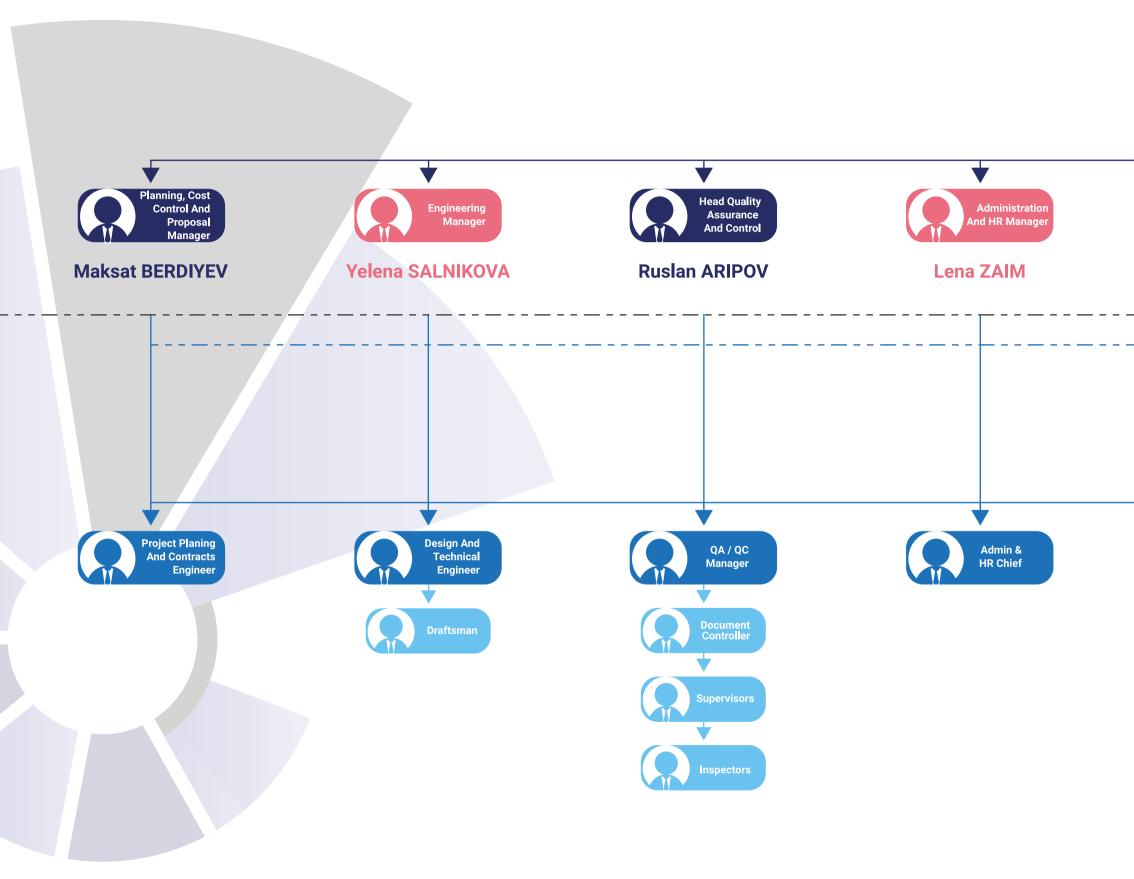
International partners in various industries and supply chain management.

Readily available local manpower and overseas experienced expatriates.

Specialized resolutions to local subjects.

Working as single team with client and focused success.

COMPANY ORGANIZATION AND KEY PERSONNEL







Emre ŞENTÜRK



Irina KULIYEVA



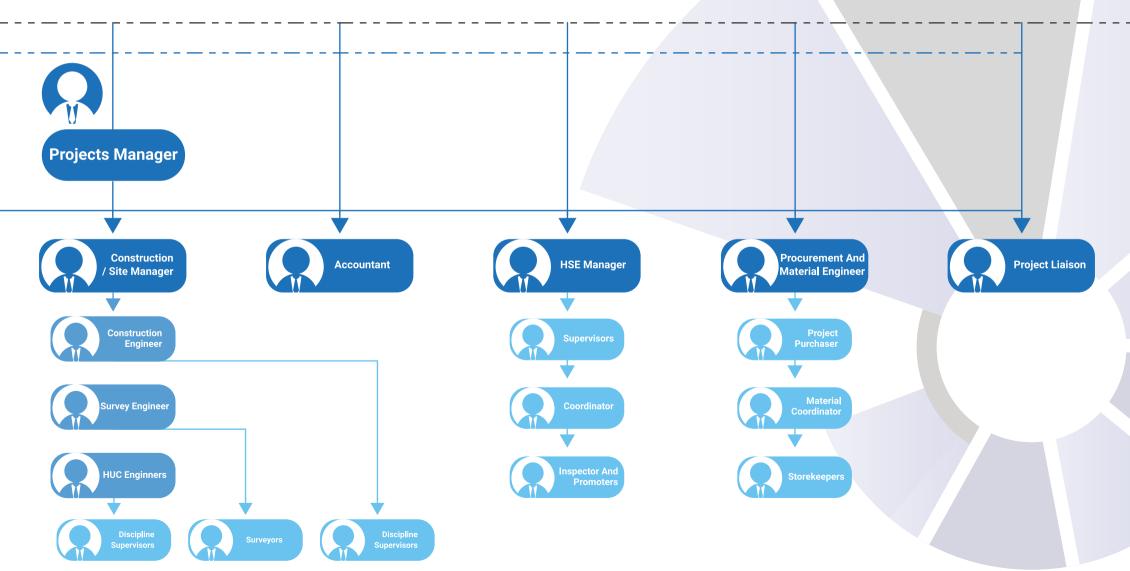
Aliya PETROSYAN



Yegelek GURBANGILICOV



Stanislav PETROSIYANS



ROMAN TATYANIN

MANAGING DIRECTOR

CIVIL AND ARCHITECTURAL ENGINEER STATE UNIVERSITY OF LAND USE PLANNING, RUSSIAN FEDERATION (1999)

CAREER

2019 - PRESENT TURKMENISTAN

2017 – 2019 TURKMENISTAN

2013 - 2017

ES "MAWY DENIZ GURLUSHYK"

Managing Director

ILK CONSTRUCTION CO.

Deputy Marine and Offshore Operations Department and Fleet Manager

Construction & Site Manager

Provision of Detailed Design & Construction of Ground Control Seament of Turkmen Alem Satellite Civil Works

- EPIC Project for Upgrade for Berths
- Hire of Crane Vessels on Emergency Basis for Derrick Removal
- EPIC of Polyclinic Project
- Provision of Work barge / Workboat cum Accommodation, Anchor Handling Tug, Fast Crew Boat
- Provision of Marine Spread and Related Support Services for HUC activities Offshore, Turkmenistan
- Transportation & Installation of Offshore Facilities of Diyarbekir Oil Development Project
- Kia & Hyundai Showroom Project

2006 - 2013

Sr. Construction & Design Engineer

- Magtymguly Collector Riser Platform-A
- EPIC of Wellhead Platform Lam-C
- EPIC of Drilling Platform Zhd-B, Bridge, Connected Living Quarters with Helideck, Subsea Pipeline, Lam-22 Helideck
- Residential Building Projects
- School and Kindergarten Projects
- Showroom Projects
- Park and Recreational Projects

2002 - 2006 TURKMENISTAN

BOUYGUES BATIMENT INTERNATIONAL

Sr. Design and Control Engineer

- Bank Buildings (Dayhan and Foreign Economic Bank)
- Ministry Buildings (Textile)
- Museums, Theatre and Art Academy Buildings Projects
- Exhibition Centers
- Mosque Projects
- Winter Sports Center
- Marble Plant

1999 - 2002 TURKMENISTAN

ERKU CONSTRUCTION CO.

Design Engineer

- Residential Building Complex Project
- Tomato Process Plant Project

LANGUAGES

NATIVE - RUSSIAN

ADVANCE - ENGLISH, TURKISH

INTERMEDIATE - TURKMEN

EMRE ENDER ŞENTÜRK

PROJECTS DIRECTOR

CIVIL ENGINEEREGE UNIVERSITY (2008)

CAREER

2019 - PRESENT TURKMENISTAN

2015 – 2019 TURKMENISTAN

● ES "MAWY DENIZ GURLUSHYK"

Technical Department and Business Development Manager, Projects Director

ILK CONSTRUCTION CO.

Turkmenistan Deputy Country Manager
Head of Oil & Gas Upstream and
Downstream and Marine / Offshore Projects
Marine and Offshore
Operations Department and Fleet Manager
Project Manager {client Dragon Oil Turkmenistan Ltd.}

- EPIC for Three (3) New Wellhead Towers & Associated Pipelines Network for Water Injection (Lam Oilfield) (Caspian Sea, Turkmenistan)
- EPIC Project for Upgrade for Berths
- Hire of Crane Vessels on Emergency Basis for Derrick Removal
- Additional Works for Drilling of Zhdanov-A

*Project Manager {client Petronas Carigali (Turkmenistan) Sdn. Bhd.}:

- EPCIC for the Remaining Scope for Garagol Deniz West Oil Development Project
- Provision of Work barge / Workboat cum Accommodation, Anchor Handling Tug, Fast Crew Boat
- Provision of Marine Spread and Related Support Services for HUC activities Offshore, Turkmenistan (Subcontractor to Armada Marine Contractors Caspian Pte. Ltd.)
- Transportation & Installation of Offshore Facilities of Diyarbekir Oil Development Project (Subcontractor to Sigur Ros Sdn. Bhd.)
- Provision for Associated Construction Works and Modification for MEG
 System and MCR-A and PPD Injection System in WD and CD Offshore
 Platforms
- Turnaround Provision of Crane Services for Maintenance Support
- Provision for lifting and transportation of testing lab from FSO to OGT (offshore to onshore)
- Provision for Modification of level Control Valve at MCR-A Topside
- Provision for Services and Material Supply WD and CD GEG Rectification Works

2010 - 2015 TURKMENISTAN

• ILK CONSTRUCTION CO.

Project Manager (client Dragon Oil Turkmenistan Ltd.)

- EPIC of Waste Disposal Facility Project
- EPIC of Polyclinic Project
- Geotechnical Survey at Hazar Harbour and Aladja
- Geotechnical Survey at CPSF
- Supply of Accommodation Cabins and Office for Onshore and Offshore
- Supply of Accommodation Cabins
- Various PO (Supply, Construction, NDT, Welder training, FF Systems, Scaffolding, Earthworks, Fiber optic Cabling, etc.)

*Project Manager:

- Kia & Hyundai Car and Machinery Showroom Project
- *Construction Manager (client Dragon Oil Turkmenistan Ltd.):
- Construction Work for Heater Treater
- EPIC of Interconnecting Pipe Line Project
- EPIC of New Mechanical Workshop DOTL Harbour Area, Turkmenistan
- EPIC of Centre of Excellence Building
- Seawater Desalination Plant
- *Technical Office Manager {client Dragon Oil Turkmenistan Ltd.}:
- EPIC of Wellhead Platform Lam-C
- EPIC of Drilling Platform Zhd-B, Bridge, Connected Living Quarters with Helideck, Subsea Pipeline, Lam-22 Helideck

2008 - 2010 TURKMENISTAN, RUSSIAN FEDERATION

ILK CONSTRUCTION CO.

Project Engineer

- -Turnkey Project for 12 Story Residential Building, Turkmenistan
- Granite Façade and Interior Works for Carpet Museum and Ministry, Turkmenistan
- Civil and RC Works for Residential Building Complex, Russia

LANGUAGES

NATIVE - TURKISH

ADVANCE - ENGLISH INTERMEDIATE - RUSSIAN,

TURKMEN

ALIYA PETROSYAN

HSE MANAGER

AUDITOR MOSCOW UNIVERSITY (2017)

CAREER

2019 - PRESENT TURKMENISTAN

2018 - 2019 RUSSIAN FEDERATION

2017 - 2018 TURKMENBASHY, TURKMENISTAN

2016 – 2017 TURKMENBASHY, TURKMENISTAN

2011 – 2016 CHELEKEN AND TURKMENBASHY, TURKMENISTAN **ES "MAWY DENIZ GURLUSHYK"**

HSE Manager

TÜV AUSTRIA SILA KALITE

HSE Manager

GAP CONSTRUCTION

Deputy HSE Manager

Turkmenbashy International Seaport Project Construction Works

SHINBO CO. LTD.

HSE Manager

Ethane Cracker and PE/PP Plant Project Construction Works

ILK CONSTRUCTION CO.

HSE Manager

- EPIC for Berths Upgrade Project
- Turkmenistan GTPOGT Expansion and Modification Project (TGEM)
- Construction of Complex Buildings and Building of Naval Base of Navy for of Turkmenistan
- EPCC of Breakwaters, Wharf, Dredging and Axially Works for a New PC(T)SB's Supply Base Development in Kiyanly, Turkmenistan ${\sf Turkmenistan}$

2009 – 2011 TURKMENBASHY, TURKMENISTAN

ILK CONSTRUCTION CO.

HSE Officer

- KTTC Project
- *HSE Coordinator
- Magtymguly Collector Riser Platform (MCR-A)
- Tankage Works at Onshore gas Terminal

LANGUAGES

NATIVE - RUSSIAN

ADVANCE - ENGLISH, TURKISH

INTERMEDIATE - TURKMEN

RUSLAN ARIPOV

QA/QC MANAGER

CIVIL ENGINEER TURKMEN POLYTECHNICAL UNIVERSITY (2000)

CAREER

2019 - PRESENT TURKMENISTAN

2018 - 2019 ASHGABAT, TURKMENISTAN

2015 – 2018 TURKMENBASHY, TURKMENISTAN

2014 – 2015 ASHGABAT, MARY TURKMENISTAN

2010 – 2014 SOUTH YOLOTEN, TURKMENISTAN **ES "MAWY DENIZ GURLUSHYK"**

QA/QC Manager

BOUYGUES BATIMENT INTERNATIONAL CO.

Deputy QA/QC Manager

- Administrative Building of Senegat Bank Project

HYUNDAI ENGINEERING CO.

QA/QC Manager

- Ethane Cracker and PE/PP Plant

EMIROGLY CONSTRUCTION CO.

QA/QC Manager

- Bridge Construction on Rivers

CONSOLIDATED CONSTRUCTION GROUP AND ILK CONSTRUCTION CO.

Deputy QA/QC Manager

- Turkmengas Desulfurization Plant

2005 – 2010 MARY, ASHGABAT AND TURKMENBASHY TURKMENISTAN

2003 - 2005 ASHGABAT, TURKMENISTAN

2002 - 2003 MARY, TURKMENISTAN ILK CONSTRUCTION CO.

Site Manager

- School and Kindergarten Project
- Temporary Facilities for Block-1 Development Project
- Underground Galleys Projects

GAP CONSTRUCTION CO.

Technical Manager

- Alparslan Youth Theater Project
- Health Diagnostic Center Project

MARY DESIGN INSTITUTE
Design Engineer

LANGUAGES

NATIVE - RUSSIAN, TURKMEN ADVANCE - ENGLISH

SERVICES PROVIDED AND PROJECTS MDG INVOLDED IN MANAGEMENT

EPCIC (Engineering, Procurement, Construction, Installation and Commissioning) of Upstream and Downstream Projects;

- Offshore Wellhead, Accommodation and Water Injection Platforms
- Sub-sea Pipelines (Rigid and Flexible)
- Sub-sea Cabling (Power, Fiber optic)
- Pipeline shore approach and beach pull
- Pre and Post trenching offshore
- Subsea services (Diving, UW cutting/welding/repairs/construction, hull cleaning)
- Load-out, skidding, launching and float-over
- Onshore Trunk lines and pipelines
- Petrochemical and Industrial Plants
- Storage Tanks, vessels
- Heavy lifting and transportations
- Positioning Systems (BMS / TMS)
- Maintenance, repair and turnaround works of plant and facilities
- Survey (Pre and Post Installation/Lay, Bathymetric, MSL Measurement)
- Mothballing and Preservation
- Grouting
- Onshore and Offshore Piling

EPCIC (Engineering, Procurement, Construction, Installation and Commissioning) of Marine Projects;

- Breakwaters, Quay walls, Jetty/Berth/Wharf, Mooring Facilities (Dolphins, etc.)
- Dredging
- Provision of Marine Spread (Chartering, Bareboat)
- •Towing, Maneuvering, Salvage, Anchor Handling
- •Offshore Support Activities (Cargo Handling, On-Off Loading, Cargo Securing, etc.)
- Jack-up operations
- Ship building, repair, conversion and maintenance

EPCIC (Engineering, Procurement, Construction, Installation and Commissioning) of Infrastructure, Civil, Architectural Projects;

- Site Preparation and Foundations Works
 - Underground Utilities •
 - Road and Pavement Works •
 - Residential Buildings and Complexes
 - Heavy and Light Steel Structure
 - Polyclinics and Hospitals •
- Congress, Exhibition and Business Centers and Sport Complexes
 - Recreation and Landscaping Projects •
 - Waste Disposal Facilities, Water Treatment Plants •
 - Prefabricated Building Projects / Temporary Facilities
 - Hotel Buildings •
 - School and Kindergarten •
 - Satellite Ground Control Stations
 - Museums, Mosque •

Decommissioning Projects;

- Offshore facilities, vessels, SBM, etc.
- Scrap Removal Offshore (Derricks, platforms, steel scrap, etc.)
- Pipeline Decommissioning

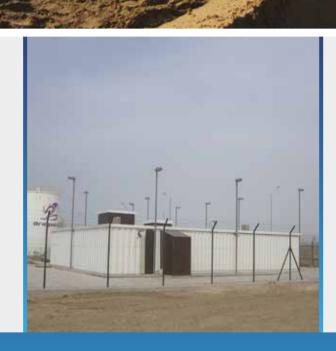
Stand Alone Works;

- Earthworks (Excavation, back filling, compaction, piling, grouting, etc.)
- Civil Works (Formworks, rebar and concrete works)
- Architectural Works (Masonry, finishing works, façade and interior coverings, etc.)
- Mechanical Works
- Piping Works (Steel, Plastic, GRP, PE/HDPE, etc.)
- Electrical and Instrumentation Works (including telecommunication, CCTV, data networks, fire alarm systems, building management systems, etc.)
- Heating Ventilation Air Conditioning (HVAC)
- Process and Non-Process Equipment Installation
- Blasting, Painting and Coating Applications
- Insulation and Heat Tracing Works
- Scaffolding Works
- Survey Works (Geo-technical, geomatics)
- Fencing Works
- Demolition and Cutting Works
- Supply Chain Activities (Procurement, Handling, Transportation and Delivery) of Various Material and Equipment

Contract: EPIC (Engineering, Procurement, Installation, Commissioning) of Civil Works for a Seawater Desalination Plant







Location: Hazar, TURKMENISTAN

Contract Date: 20/08/09 Completion Date: 15/11/09

Activities:

- Onshore and Offshore Trenching 4.600 meter
- Onshore HDPE Pipe Fusion Welding Ø10", 6.000 dia-inch
- Onshore PVC Piping Ø10", 900 meters
- Offshore HDPE Pipe Fusion Welding with gravity

anchors – Ø10" x 750 meters

- Water Intake Basin and Desalination Plant Civil Works

- Earthworks, Formwork, Concrete, Re-bar, Insulation, Finishing Works, Fencing Works
- MEP works and Commissioning
- Sheet Piling and Dewatering Works

Contract: EPIC (Engineering, Procurement, Installation, Commissioning) of Centre of Excellence Building









Location: Hazar, TURKMENISTAN

Contract Date: 17/11/09 Completion Date: 31/03/10

Activities:

- Turnkey Project of One Level (547 m2) Training Center
- Earthworks, Formwork, Concrete, Re-bar, Insulation,

Finishing Works, Foldable Wall, Steel Roof Structure and Cladding

- MEP Works, A/C System Installation

- Electrical and Signalization Works
- Landscaping and road works
- Tie-in to existing utilities

Contract: Geotechnical Survey at Hazar Harbour and Aladja







Location: Offshore Hazar, TURKMENISTAN

Contract Date: 17/01/13
Completion Date: 14/04/13

Activities:

- Boreholes (12 nos. x 40 m, 10 nos. x 12 m) and sampling at offshore (navigation channels)

- In-situ and Laboratory Tests

- Engineering Reporting

Contract: Geo-Technical Investigation for GTP in CPF Area







Location: Hazar, TURKMENISTAN

Contract Date: 01/08/10 Completion Date: 30/11/10

Activities:

- Boreholes (8 nos. x 20 m) and sampling in brown field

- In-situ c/w seismic cross hole and Laboratory Tests

- Engineering Reporting

EPIC (Engineering, Procurement, Installation and Commissioning)

of Wellhead Platform LAM-C





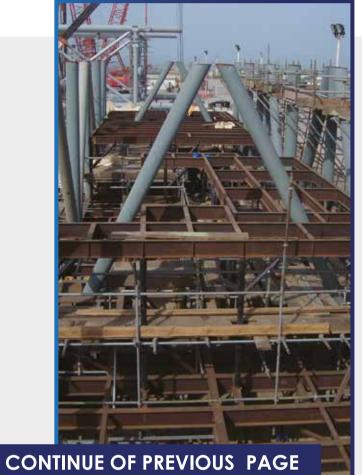


Location: Onshore and Offshore Hazar, TURKMENISTAN

Contract Date: 14/04/10 Completion Date: 13/10/13

- 4 legged, 2 lower and 2 upper jacket steel fabrication (760 Mt)
- 40" Pile fabrication (360 Mt), Pile driving and Conductor Driving
- 4 nos. topside fabrication (1.050 Mt)
- Boat landing, flare, other appurtenances fabrication (210 Mt)
- Process and Non-Process Piping
- E&I Works
- HVAC Works

- Architectural Works (Living and Control Cabins)
- Blasting and Painting Work c/w Passive Fire Protection
- Heat Tracing and Insulation, Cladding Works
- Equipment Installation
- Load-out, transportation and offshore installation Works
- Testing, Hook-up, Pre-Commissioning and Commissioning Works
- EIA and EPP Studies



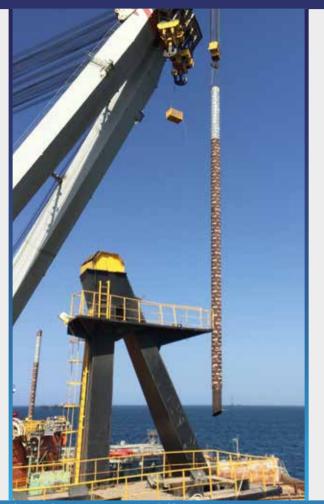






EPIC (Engineering, Procurement, Installation and Commissioning) Drilling Platform Zhd-B, Bridge Connected Living Quarters with Helideck and subsea pipeline,

Lam-22 Helideck







Location: Onshore and Offshore Hazar, TURKMENISTAN

Contract Date: 11/08/11 Completion Date: 31/12/15

- 6 legged, 4 nos. jacket steel fabrication (2.850 Mt)
- 48" Pile fabrication (2.000 Mt), Pile driving and Conductor Driving
- 7 nos. topside fabrication (2.400 Mt)
- Boat landing, flare, bridge and other appurtenances fabrication (400 Mt)
- 2 nos. Helideck fabrication (120 Mt)
- Process and Non-Process Piping
- E&I Works

- HVAC Works
- Architectural Works (Living Quarter Block)
- Blasting and Painting Work c/w Passive Fire Protection
- Heat Tracing and Insulation, Cladding Works
- Equipment Installation
- Load-out, transportation and offshore installation Works
- Testing, Hook-up, Pre-Commissioning and Commissioning Works
- Dredging Works
- EIA and EPP Studies



EPIC (Engineering, Procurement, Installation, Commissioning) of New Mechanical

Workshop







Location: Hazar, TURKMENISTAN

Contract Date: 01/10/09 Completion Date: 16/03/10

- Steel structured, panel covered workshop building (960 m2)
- Earthworks, formwork, concrete, insulation, re-bar, steel structure, panel cladding, MITRE Gate (Foldable), 16-ton Overhead Crane
- Steel structured, panel covered Car Wash Station (101 m2)
- Earthworks, Formwork, Concrete, Insulation, Re-bar, Steel Structure, Panel Cladding, Finishing Works
- R/C Office Building (384 m2)

- Formwork, Concrete, Insulation, Re-bar, Steel Structure, Panel Cladding, Finishing Works
- Landscaping Works -
- E&I Works -
- Piping and Mechanical Works -
- HVAC Works -
- Tie-in to existing utilities and Commissioning Works

Contract: Supply of Accommodation and Office Cabins









Location: Onshore and Offshore Hazar, TURKMENISTAN

Contract Date: 21/11/10 Completion Date: 31/05/11

- 12 nos. Prefabricated Containers (40' Office Type x 4 nos., 20' Accommodation Type x 6 nos., 10' WC Type x 2 nos.) Onshore
- 32 nos. Prefabricated Containers Offshore Complex (A60 rated, 8 x 3 meters each)
- E&I Works
- Piping Works

- HVAC Works
- Fire Fighting System Works
- Heat Tracing, Insulation and Cladding Works
- Steel Roof and Covering Works

Contract: Supply of Accommodation Cabins







Location: Hazar, TURKMENISTAN

Contract Date: 25/01/10 Completion Date: 03/05/10

Activities:

- 10 nos. Accommodation Containers (8 m x 3 m, each) for two person

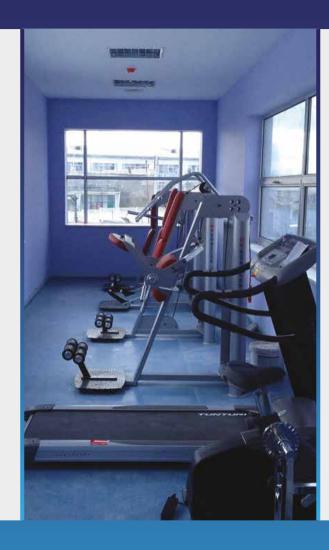
- Electrical and Piping Utilities

Contract: EPIC of New Polyclinic Building at Hazar





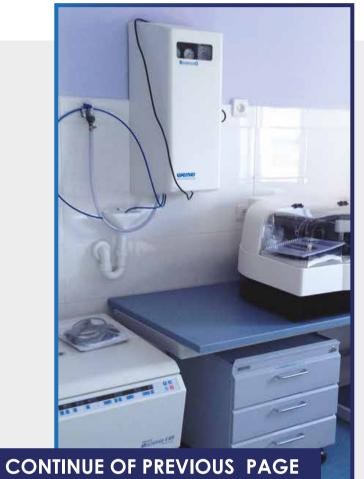


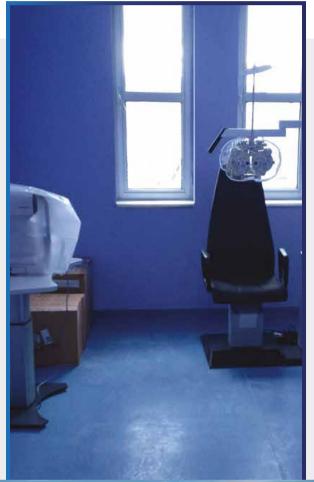


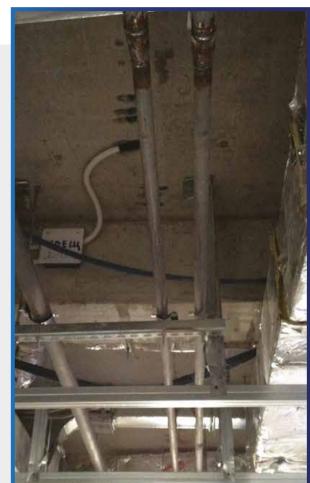
Location: Hazar, TURKMENISTAN

Contract Date: 25/09/11 Completion Date: 25/12/12

- Design, procurement, construction and commissioning of 100-person per day capacity polyclinic building including technical building and water storage tanks
- 1.700 m2 closed area, 2.700 m2 open area, total area 4.400 m2
- 1.500 m3 concrete works, 6.500 m2 formworks, 300-ton rebar works
- Procurement and installation of medical equipment and furniture
- E&I Works
- MEP Works
- HVAC Works
- Tie-in to existing utilities
- Landscaping
- Commissioning Works









EPIC (Engineering, Procurement, Installation, Commissioning)of 30" Onshore
Interconnecting Gas Pipeline Project









Location: Hazar, TURKMENISTAN

Contract Date: 29/10/09 Completion Date: 20/04/11

- 30" CS Main Pipeline (Under and above ground) 1.200 meter
- Hot bends, Actuated valves, Isolation joint installation
- 3LPE Coatings
- E&I Works
- Cathodic Protection

- Pigging, Hydro-testing, Pre-commissioning and Commissioning
- Tie-in to existing plant
- EIA & EPP Studies
- Civil Works, Asphalt Road Crossings, Valve Pit Construction and Fencing

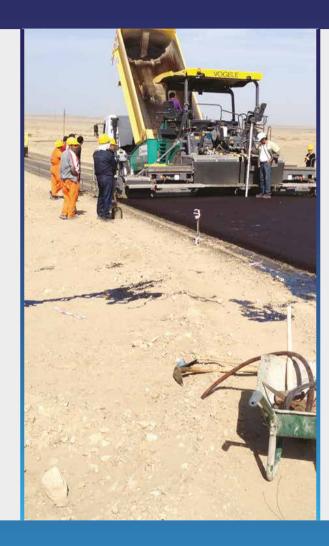
EPIC (Engineering, Procurement, Installation and Commissioning)









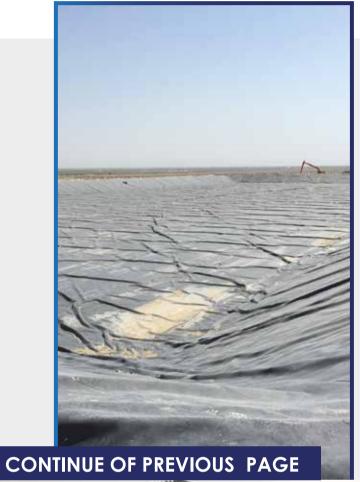


Location: Hazar, TURKMENISTAN

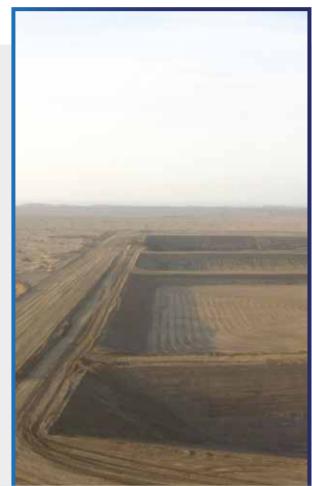
Contract Date: 05/09/11 Completion Date: 15/07/12

- Design and construction of 15-year capacity of Hydro-carbon, non-hydro carbon and domestic wastes disposal / storage cells (Landfill)
- Earthworks (1.000.000 m3 excavation and filling) and Civil Works (Fire Water Storage Tanks)
- Geo-membrane, geo-clay and geo-textile and geo-composite installation, total 250.000 m2

- Asphalt road construction, 4.000 m, Category-III
- Asphalt road re-construction / repair, 4.500 m
- E&I Works c/w 35 kV overhead line and u/g cabling
- Relocation of 6 kV overhead lines
- MEP Works (Sludge pumps, leachate pumps, FF system)
- Fence Installation (2.000 m)
- Waste management plans, EIA / EPP studies, HAZID / HAZOP studies





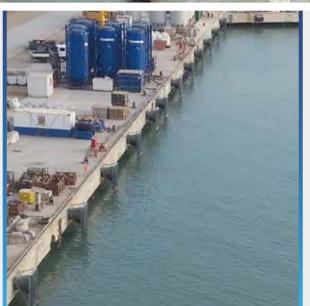




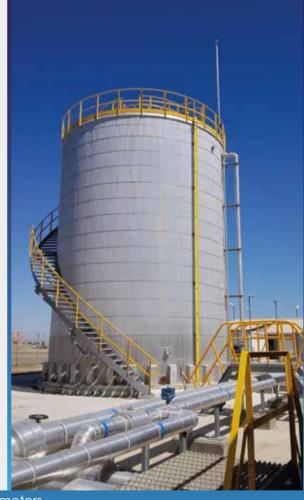
EPIC (Engineering, Procurement, Installation and Commissioning)











Location: Hazar, TURKMENISTAN

Contract Date: 01/06/14 Completion Date: 14/08/17

- Demolition and New Construction of Berth No.3, No.4, No.5, No.6 and No.9
- Length 420 m, Wide 15 meters.
- 40" CS, PE Coated Piles and Driving
- Revetment and Scour Protection (Rock Armor)
- RC in-situ pile cap and slab
- RC precast beams, permanent form plates
- Fender, access ladder, bollard installation
- Fresh and Fire Water System Piping and Installation
- Beautification of Berth No.1, No.2, No.7, No.8 and No.11

- Length 385 m, Wide 8 meters.
- RC Works on slab top
- Fender, access ladder, bollard installation
- Fresh and Fire Water System Piping and Installation
- API 650 designed, fixed roof, CS Fresh Water and Diesel Oil Storage Tanks
- 500 m3 capacity, CS tank (dia. 8 m, Height 11 m) construction
- Earth and Civil Work c/w dike wall
- Impress Current Cathodic Protection
- Piping Works
- E&I Works c/w level measurement, flow alarms, etc.
- Blasting and Painting Works
- Insulation and Cladding Works
- Tie-in to existing manifold and pumping system
- Testing, Pre-commissioning and Commissioning Works



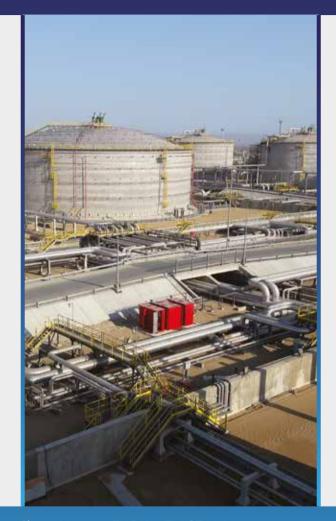




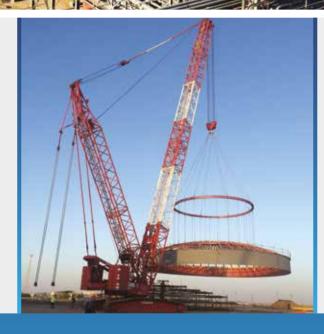


EPIC (Engineering, Procurement, Installation and Commissioning)

of Crude Oil Tank Farm Terminal Project







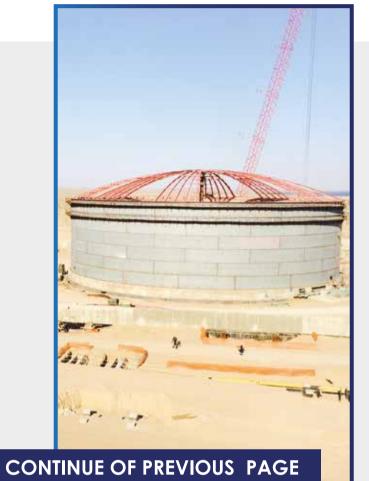
Location: Hazar, TURKMENISTAN

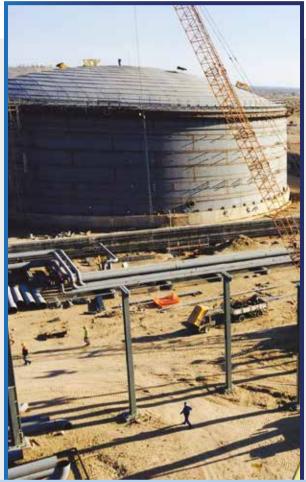
Contract Date: 01/09/13 Completion Date: 30/03/17

Activities:

- API 650 designed, fixed roof, CS Crude Oil Storage Tanks (254.000-barrel x 5 nos., 100.000-barrel x 3 - nos.), CS Fire Water Tank (66.000-barrel x 2 nos.)

- CS tank construction
- Earth and Civil Works c/w dike wall
- Cathodic Protection
- Piping Works
- Equipment Installation

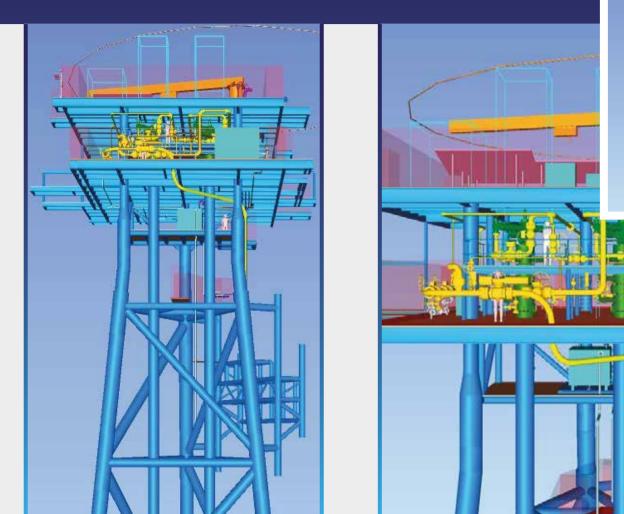


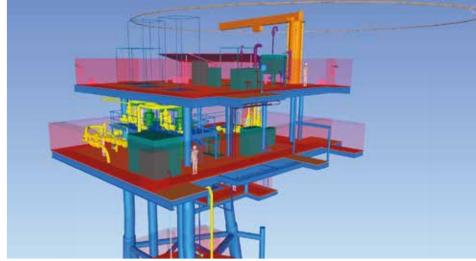






EPIC (Engineering, Procurement, Installation and Commissioning) for Three New Wellhead Towers & Associated Pipelines Network for Water Injection (Lam Oilfield)







Location: Onshore and Offshore Hazar, TURKMENISTAN

Contract Date: 06/05/19 Completion Date: 31/08/19

Activities:

- Design and pre-procurement activities for Wellhead towers

- HAZID/HAZOP Studies

- EIA&EPP

Contract: Various Purchase Orders









Location: Onshore and Offshore Hazar, TURKMENISTAN

Contract Date: 01/09/09 Completion Date: 31/08/19

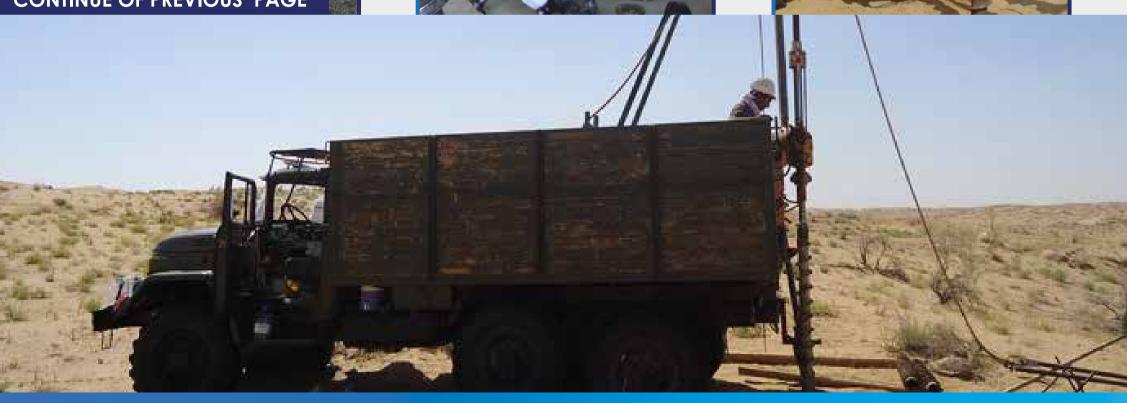
- Construction Works for Caisson and Fire Fighting System Works (Piping, E&I Works)
- Scaffolding Works (Material and manpower provision)
- Fire Fighting Network Upgrade Works (Piping and hydrant revisions)
- Provision and Construction Equipment (Leasing)
- NDT Works (MPI, UT, RT)
- Winterization Works (Heat tracing, insulation and cladding)

- Earthworks and Soil Improvement
- Fiber optic cable laying c/w trenching
- Welder Training Programme
- Supply Contract (Various construction, oil & gas material, equipment and tools)

















Contract:

EPCIC (Engineering, Procurement, Construction, Installation and Commissioning) for the Remaining Scope for Garagol Deniz West oil Development Project







Location: Onshore and Offshore Turkmenbashy, TURKMENISTAN

Contract Date: 18/10/18 Completion Date: 31/08/19

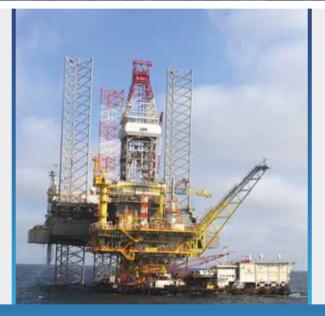
- Pre-commissioning and commissioning activities for platform topside and GTPOGT systems
- Engineering of load-out, transportation and installation of topside
- Subsea fiber optic cable laying engineering

Contract:

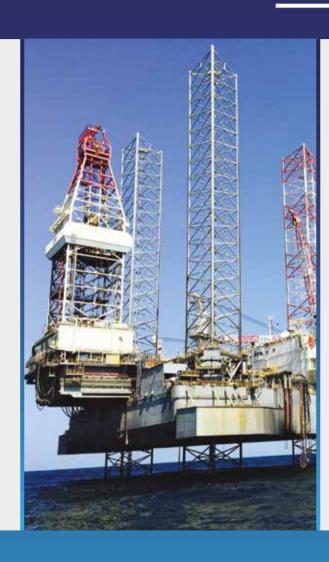
Provision of one (1) Workbarge/ Workboat Cum Accommodation, One (1) Anchor Handling Tug (AHT), One (1) Fast Crew boat (FCB) for Diyarbekir Oil Development Project Remaining Work and

Hook-up & Commissioning, Demobilization and Related Services









Location: Onshore and Offshore Turkmenbashy, TURKMENISTAN

Contract Date: 01/07/15 Completion Date: 24/03/16

Activities:

- Provision of:
- Accommodation Work Barge, 8-point mooring, 250 pax capacity
- Anchor Handling Tugboat, 60 tons BP
- Fast Crew Boat, 60 pax capacity
- Catering and lodging services
- Weather forecast provision

- Consumables (water, marine diesel oil, engine oil) supply and sewage & garbage disposals

Contract: HUC Marine Spread for PC(T)SB







Location: Onshore and Offshore Turkmenbashy, TURKMENISTAN

Contract Date: 07/10/14 Completion Date: 10/03/15

- Provision of;
- Accommodation Work Barge, 8-point mooring, 250 pax capacity
- Anchor Handling Tugboat, 60 tons BP
- Supply Boat
- Fast Crew Boat, 60 pax capacity
- Catering and lodging services

- Weather forecast provision
- Consumables (water, marine diesel oil, engine oil) supply and sewage & garbage disposals

Contract: Transportation & Installation of Offshore Facilities of Diyarbekir Oil Development









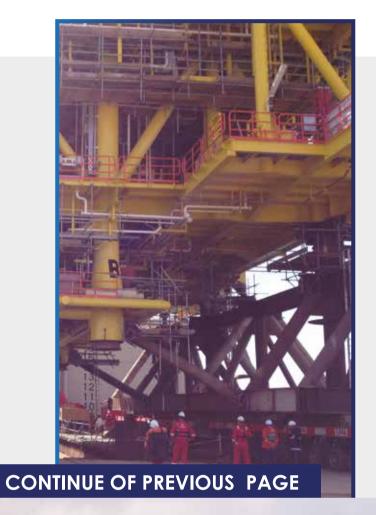
Project

Location: Onshore and Offshore Turkmenbashy, TURKMENISTAN

Contract Date: 20/02/13 Completion Date: 25/10/16

- MSL Measurement
- Load-out of offshore platform jackets, topsides and appurtenances (skidding, roll on and lifting)
- Transportation to offshore installation location
- Installation Operations (Launching and Float over)
- Piling (above and under water level)
- Grouting (Pile annulus and skirt legs)

- Shore approach pre-trenching
- Shore pull of subsea pipeline with linear winch
- Post-trenching of subsea pipeline
- Sub-sea surveys, pre and post installation surveys
- Subsea pipeline laying
- Marine spread provision and all related services









Contract:

Provision for Associated Construction Works and Modification, Control Valve at MCR-A Topside, Material Supply WD and CD GEG Rectification Works









Location: Onshore and Offshore Turkmenbashy, TURKMENISTAN

Contract Date: 01/08/16 Completion Date: 01/11/18

- Modification of MEG skid piping via jumper line of HV pump at MCR-A platform and tie-in for PPD skid at WD / CD platforms
- Installation of MEG permanent line at MCR-A platform and installation of PPD skid at WD / CD platforms
- Replacement of 12" level control valve with new 8" x 6"
- Supply of material, NDT tools and testing for GEG
- Related E&I Works

Contract:

Turnaround - Provision of Crane Services for Maintenance Support







Location: Onshore Turkmenbashy, TURKMENISTAN

Contract Date: 18/06/18 Completion Date: 18/06/19

Activities:

- Provision of any capacity crane on call basis.

Contract: Provision for lifting and transportation of testing lab from FSO to OGT



Location: Offshore Turkmenbashy, TURKMENISTAN

Contract Date: 25/09/17 Completion Date: 24/03/18

Activities:

- Lifting studies

- Rigging and Slinging

- Lifting of lab. container from FSO (offshore) and transportation to onshore

Contract: Provision of Work Barge for WD-5 CTU Activity







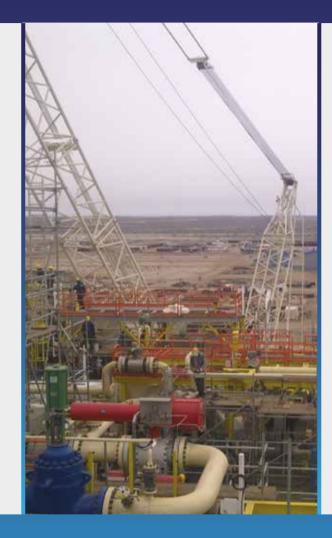
Location: Offshore Turkmenbashy, TURKMENISTAN

Contract Date: 22/10/18
Completion Date: 31/08/19

- Supply of Accommodation Work barge with 600-ton crane capacity
- Lifting and anchor pattern studies, mooring analysis
- Rigging and Slinging
- Catering, lodging, supply services, weather forecast provision

Contract: Magtymguly Collector Riser Platform-A





Location: Onshore Turkmenbashy, TURKMENISTAN

Contract Date: 01/08/08 Completion Date: 01/07/11

- Construction of Accommodation Block of offshore platform
- Steel Structure Works
- Piping and tubing works
- E&I Works
- Blasting and Painting Works
- Insulation Works
- Interior Panel, raised floor, furniture installation

Contract: EPIC of Building, School and Kindergarten Project



Location: Ashgabat, TURKMENISTAN

Contract Date: 01/12/12 Completion Date: 01/10/14

- Turnkey project of;
- 9.200 m2 School (600 student capacity, 4 floor)
- 4.620 m2 Kindergarten (160 student capacity, 2 floor)
- 25.324 m2 of Residential Building (12 floor, 72 flats)

- Piping, Mechanical and E&I and HVAC Works
- Provision of furniture, tools and equipment
- Landscaping Works
- Sport complexes, swimming pool and other facilities

Contract: EPIC of School and Kindergarten Project



Location: Ashgabat, TURKMENISTAN

Contract Date: 01/08/10 Completion Date: 01/08/12

- Turnkey project of;
- 10.100 m2 School (600 student capacity, 4 floor)
- 4.620 m2 Kindergarten (160 student capacity, 2 floor)
- Piping, Mechanical and E&I and HVAC Works
- Provision of furniture, tools and equipment

- Landscaping Works
- Sport complexes, swimming pool and other facilities

Contract: EPIC of 12 floor, 72 flats, Residential Building Project



Location: Ashgabat, TURKMENISTAN

Contract Date: 01/01/06 Completion Date: 01/05/10

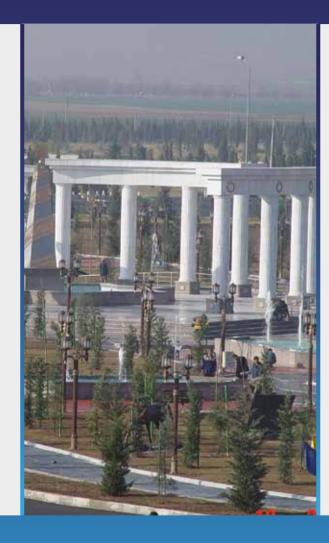
- Turnkey project of;
- 20.000 m2 of Residential Building (12 floor, 72 flats)
- Piping, Mechanical and E&I and HVAC Works
- Provision of furniture, tools and equipment
- Landscaping Works

Contract: EPCC of Gipjak Recreation Park Project









Location: Ashgabat, TURKMENISTAN

Contract Date: 01/10/06 Completion Date: 01/02/07

Activities:

- Turnkey project of;

• 58.500 m2 of Park

• 30 nos. Fountain

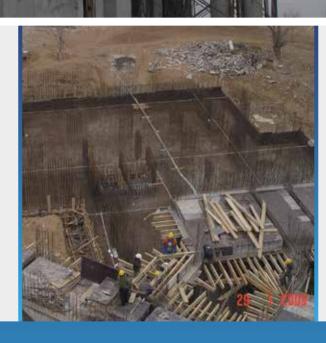
• 35.000 m2 Landscaping and Irrigation system

• Piping, Mechanical and E&I Works

Contract: EPIC of 12 floor, 72 flats, Residential Building Project







Location: Ashgabat, TURKMENISTAN

Contract Date: 01/04/08 Completion Date: 01/12/09

- Turnkey project of;
- 22.000 m2 of Residential Building (12 floor, 72 flats)
- Piping, Mechanical and E&I and HVAC Works
- Provision of furniture, tools and equipment
- Landscaping Works

Contract: EPIC of 12 floor, 48 flats, Residential Building Project









Location: Ashgabat, TURKMENISTAN

Contract Date: 01/03/07 Completion Date: 01/02/09

- Turnkey project of;
- 14.250 m2 of Residential Building (12 floor, 48 flats)
- Piping, Mechanical and E&I and HVAC Works
- Provision of furniture, tools and equipment
- Landscaping Works

Contract: EPIC of School and Kindergarten Project

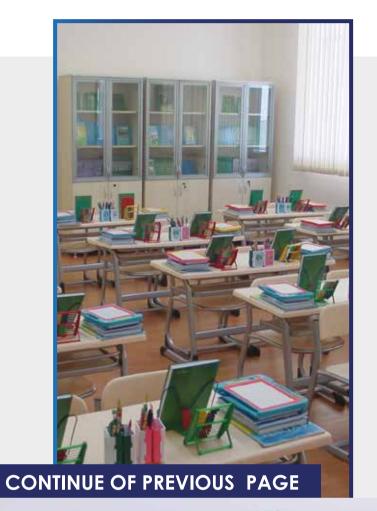






Location: Mary, TURKMENISTAN
Contract Date: 01/10/07
Completion Date: 01/08/08

- Turnkey project of;
- 10.577 m2 School (600 student capacity, 4 floor)
- 3.990 m2 Kindergarten (160 student capacity, 2 floor)
- Piping, Mechanical and E&I and HVAC Works
- Provision of furniture, tools and equipment
- Landscaping Works
- Sport complexes, swimming pool and other facilities









Contract:

Provision of Detailed Design & Construction of Ground

Control Segment Civil Works







Location: Ashgabat and Dashoguz, TURKMENISTAN

Contract Date: 27/05/13 Completion Date: 27/12/13

Activities:

- Construction of;

• Main and back-up ground control segment stations of Turkmen Alem 52 Satellite

• Piping, Mechanical and E&I and HVAC Works (incl. BMS)

• Provision of furniture, tools and equipment

Landscaping Works

Contract:

Gipjak Mosque, Exhibition Center, "Dayhanbank" Building, Foreign Economy Bank Building, Museum of Art, Art Theatre Building, Ministry of Textile Headquarter, Art Academy and Exhibition

Hall, Winter Sports Center, Marble Factory, Tomato Plant, Residential Building Complex









Location: Ashgabat, TURKMENISTAN

Contract Date: 01/02/98
Completion Date: 01/03/06

Activities:

- Design and Site Management of Various EPIC projects

Contract: Various Marine and Offshore Works







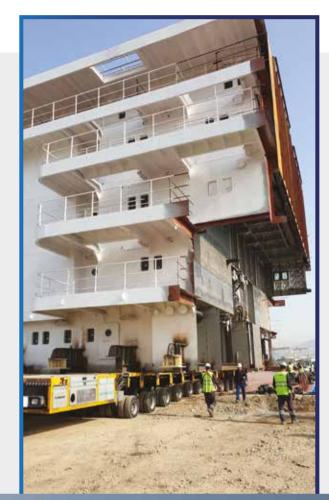
Location: Onshore and Offshore Hazar and Turkmenbashy, TURKMENISTAN

Contract Date: 01/03/13 Completion Date: 31/08/19

- Vessel Chartering
- Offshore Lifting Works
- Barge Ballasting Operations (Ro-Ro) Operations
- Towing Services
- Offshore Installation Activities (Water intake unit installations)
- Heavy Lift Operations
- Lashing and Cargo Securing Services

- Dredging and Post trenching operations
- Jack-up operations
- Marine Fleet Management
- New Vessel Construction
- Vessel Repair / Maintenance
- Vessel / Barge Modifications









Contract: Hire of Crane Vessel on Emergency Basis for Derrick Removal







Location: Offshore Hazar, TURKMENISTAN

Contract Date: 25/07/17 Completion Date: 31/03/18

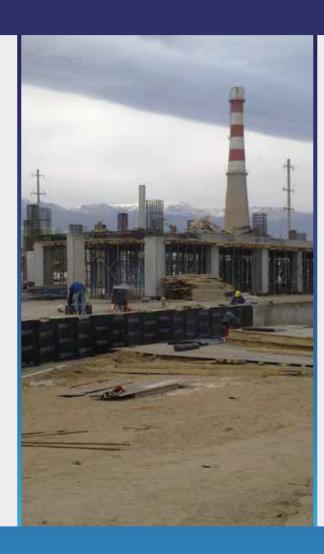
- Provision of crane barge with 1.600 ton capacity for derrick removal offshore
- Provision of 2 nos. x 60 ton BP Anchor Handling Tug boats
- Lifting and anchor pattern studies, mooring analysis
- Catering, lodging, weather forecast services and supply operations

Contract: Kia-Hyundai Showroom and Service









Location: Ashgabat, TURKMENISTAN

Contract Date: 01/06/12 Completion Date: 01/04/14

- RC Structure, steel roof showroom building (6.600 m2)
- Technical Building, RC Storage tanks
- MEP, E&I and HVAC Works
- Aluminum Standing Roof System Covering
- Landscaping

Construction Work for Heater Treater

Location: Hazar, TURKMENISTAN

Contract Date: 28/01/15 Completion Date: 30/06/15

Activities:

- Fabrication, Construction, Installation and Commissioning of New Heater Treater with Pre-Heat Exchanger at CPF area
- Piping Works
- Installation
- Pre-commissioning and Commissioning Works

Contract:

Additional Works for Drilling on Zhdanov-A Platform

Location: Offshore Hazar, TURKMENISTAN

Contract Date: 14/01/14 Completion Date: 30/06/15

Activities:

- Provision of manpower, tools and equipment for Zhdanov-A wellhead and accommodation platform
- Defect correction and punch clearance
- Completion of outstanding works
- Pre-commissioning and Commissioning Works

Contracts:

Carpet Museum Granite Covering Works

Location: Ashgabat, TURKMENISTAN

Contract Date: 01/03/09 Completion Date: 01/07/09

- Granite Covering Works
- Floor covering over cement-sand mixture (2.500 m2)
- Wall covering with structure support (1.000 m2)

ASSETS AND RESOURCES

ASSETS AND RESOURCES

Manpower

1Director12Planning, Cost Control and Proposal Manager13Engineering Manager14Head of Quality Assurance and Control15Admin and HR Manager16Business Development Manager and Projects Director17Finance and Accounting Manager18Head of HSE19Head of Supply Chain Management110Legal, Contracts and Advisory111Project Managers212Construction Managers413Discipline Engineers1014Engineering Team815QA / QC Team1216HSE Team1617Supervisors and Foremen1518Technicians and Inspectors1419Admin, Clerks, Officers, Draftsman, Storekeepers1820Purchasers, Expeditors, Material Controller8	S. No.	Description	Quantity (Pax)
Engineering Manager Head of Quality Assurance and Control Admin and HR Manager Business Development Manager and Projects Director Finance and Accounting Manager Head of HSE Head of Supply Chain Management Legal, Contracts and Advisory Project Managers Construction Managers Discipline Engineers Discipline Engineers A Engineering Team Regular Age Team Supervisors and Foremen Technicians and Inspectors Admin, Clerks, Officers, Draftsman, Storekeepers	1	Director	1
Head of Quality Assurance and Control Admin and HR Manager Business Development Manager and Projects Director Finance and Accounting Manager Head of HSE Head of Supply Chain Management Legal, Contracts and Advisory Project Managers Construction Managers Construction Managers Engineering Team Managers Managers Head of Supply Chain Management Management Management Managers Manag	2	Planning, Cost Control and Proposal Manager	1
Admin and HR Manager Business Development Manager and Projects Director Finance and Accounting Manager Head of HSE Head of Supply Chain Management Legal, Contracts and Advisory Project Managers Construction Managers Construction Managers Engineering Team MACTEAM ACTEAM Supervisors and Foremen Technicians and Inspectors Admin, Clerks, Officers, Draftsman, Storekeepers	3	Engineering Manager	1
Business Development Manager and Projects Director Finance and Accounting Manager Head of HSE Head of Supply Chain Management Legal, Contracts and Advisory Legal, Contracts and Advisory Project Managers Construction Managers Discipline Engineers Discipline Engineers Managers Hard Engineering Team Ray A / QC Team HSE Team Supervisors and Foremen Technicians and Inspectors Admin, Clerks, Officers, Draftsman, Storekeepers	4	Head of Quality Assurance and Control	1
Finance and Accounting Manager Head of HSE Head of Supply Chain Management Legal, Contracts and Advisory Project Managers Construction Managers Construction Managers Discipline Engineers Discipline Engineers Managers Managers Hanagers Autoria Autoria Managers M	5	Admin and HR Manager	1
8Head of HSE19Head of Supply Chain Management110Legal, Contracts and Advisory111Project Managers212Construction Managers413Discipline Engineers1014Engineering Team815QA / QC Team1216HSE Team1617Supervisors and Foremen1518Technicians and Inspectors1419Admin, Clerks, Officers, Draftsman, Storekeepers18	6	Business Development Manager and Projects Director	1
Head of Supply Chain Management Legal, Contracts and Advisory Project Managers Construction Managers Discipline Engineers Discipline Engineers Managers Engineering Team Managers Managers Harring Team Supervisors and Foremen To Supervisors and Foremen Technicians and Inspectors Admin, Clerks, Officers, Draftsman, Storekeepers Management 1 1 1 1 1 1 1 1 1 1 1 1 1	7	Finance and Accounting Manager	1
10 Legal, Contracts and Advisory 1 11 Project Managers 2 12 Construction Managers 4 13 Discipline Engineers 10 14 Engineering Team 8 15 QA / QC Team 12 16 HSE Team 16 17 Supervisors and Foremen 15 18 Technicians and Inspectors 14 19 Admin, Clerks, Officers, Draftsman, Storekeepers 18	8	Head of HSE	1
11 Project Managers 2 12 Construction Managers 4 13 Discipline Engineers 10 14 Engineering Team 8 15 QA / QC Team 12 16 HSE Team 16 17 Supervisors and Foremen 15 18 Technicians and Inspectors 14 19 Admin, Clerks, Officers, Draftsman, Storekeepers 18	9	Head of Supply Chain Management	1
12 Construction Managers 4 13 Discipline Engineers 10 14 Engineering Team 8 15 QA / QC Team 12 16 HSE Team 16 17 Supervisors and Foremen 15 18 Technicians and Inspectors 14 19 Admin, Clerks, Officers, Draftsman, Storekeepers 18	10	Legal, Contracts and Advisory	1
Discipline Engineers 10 14 Engineering Team 8 15 QA / QC Team 12 16 HSE Team 16 Supervisors and Foremen 17 Supervisors and Inspectors 18 Admin, Clerks, Officers, Draftsman, Storekeepers 18	11	Project Managers	2
14 Engineering Team 8 15 QA / QC Team 12 16 HSE Team 16 17 Supervisors and Foremen 15 18 Technicians and Inspectors 14 19 Admin, Clerks, Officers, Draftsman, Storekeepers 18	12	Construction Managers	4
15 QA / QC Team 16 HSE Team 16 Supervisors and Foremen 17 Supervisors and Inspectors 18 Technicians and Inspectors 19 Admin, Clerks, Officers, Draftsman, Storekeepers 18	13	Discipline Engineers	10
16 HSE Team 16 17 Supervisors and Foremen 15 18 Technicians and Inspectors 14 19 Admin, Clerks, Officers, Draftsman, Storekeepers 18	14	Engineering Team	8
17 Supervisors and Foremen 15 18 Technicians and Inspectors 14 19 Admin, Clerks, Officers, Draftsman, Storekeepers 18	15	QA / QC Team	12
18 Technicians and Inspectors 14 19 Admin, Clerks, Officers, Draftsman, Storekeepers 18	16	HSE Team	16
19 Admin, Clerks, Officers, Draftsman, Storekeepers 18	17	Supervisors and Foremen	15
7 tarriiri, Grenta, Grine Grey Brantarrian, Grene Reseption	18	Technicians and Inspectors	14
Purchasers, Expeditors, Material Controller 8	19	Admin, Clerks, Officers, Draftsman, Storekeepers	18
	20	Purchasers, Expeditors, Material Controller	8

Manpower

S. No.	Description	Quantity (Pax)
21	Skilled Labor – Civil and Architectural Works	90
22	Skilled Labor – Structural, Mechanical and Piping Works	5 54
23	Skilled Labor – Welder and Fitters	60
24	Skilled Labor – Electrical and Instrumentation Works	22
25	Skilled Labor – HVAC and Insulation Works	18
26	Skilled Labor – Blasting, Painting and Coating Works	24
27	Skilled Labor – Erection and Installation	16
28	Skilled Labor – Commissioning Works	20
29	Skilled Labor – Offshore Works	28
30	Skilled Labor – Decommissioning and Demolition	30
31	Surveyors	4
32	Scaffolders, Riggers	30
33	Driver and Operators	16
34	Divers	8
35	Marine Crew	32
36	Non-skilled Labor	80
37	Maintenance and Repair Team	14

ASSETS AND RESOURCES

Ma S. No	chinery and Equipm Description	ent Capacity	(Nos./ Set) Quantity
1	Crawler and Mobile Excavators	20 and 33 tons, 13 to 27 m boom length	10
2	Backhoe Loaders	0.25/1 m3	3
3	Wheel Loader	3.3 m3	2
4	Bobcat	0.4 m3	2
5	Bulldozers	45 tons	1
6	Motor Grader	889 Nm, 3.7 m width	1
7	Soil Compactors (Double Drum)	11 tons	2
8	Hand Roller	850 kg	4
9	Dumper Trucks	10 and 22 m3	20
10	Concrete Batching Plant	60 m3/h	1
11	Transmixer Trucks	8 and 10 m3	4
12	Cement Silobus	40 ton	1
13	Concrete Pump	6 m3/h	2
14	Water Tanker Trucks	10 m3	8
15	Fuel Tanker Trucks	40 and 10 m3	4
16	Sewage Truck	8 m3	6
17	Trailers	22 tons	12
18	Lowbed Truck	40 and 84 tons	2
19	Asphalt Paver	25 m/min, 3 to 11 meters width	1
20	Mobile Cranes	25 to 500 tons	12

Machinery and Equip	ment
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S. No	Description Description	Capacity	(Nos./ Set) Quantity
21	Crawler Cranes	55 to 75 tons	4
22	Forklift and Telehandler	3 to 10 tons	16
23	Man lift	1 tons	6
24	Air Compressors	8 to 24 bar	8
25	Diesel Generator	40 to 660 kVa	10
26	Welding Machines	SMAW, FCAW, MIG/TIG	80
27	Electrode Oven and Thermos	Various	40
28	CNC Plasma Cutting Machine		2
29	Plate Rolling and Bending Machine	Up to 40 mm plate	1
30	Auto Beveling Machine	·	2
31	Sand Blasting and Painting tools		6
32	Non-Destructive Testing Equipment	UT, RT, Phase Array, Gamma Ray	2
33	Vibratory Pile Hammer	643 to 1,000 kN	4
34	Diesel Pile Hammer	224 kNm	1
35	Grouting Machine	30 m3/h, 250 bar	1
36	Jack-up Barges	DWT 100 ton, 15 m water depth	2
37	Dump Barge	100 m3	1
38	Mooring Boat	250 Hp	2
39	Underwater Breaker	2.8 to 5.6 kJ	2
40	Dredging Pumps and Vessels	200 m3/h to 3.000 m3/h	3

Machinery and Equipment

	lachinery and Equipment		
S. No	Description Capa	acity	Quantity
41	Air Diving Tools	6 pax diving chamber	1
42	Concrete Cutting Machines (Slab and Wall)	Saw and Chain cutter type	4
43	Testing, Flushing, Pigging Tools		2
44	Survey Equipment	Total Stations, Leveler	6
45	Scaffolding (Structural and Formwork)	4,000 m3	8
46	Hand Tools and Equipment	Various	Various

QHSE MANAGEMENT AND CERTIFICATION

HSE POLICY

It is the policy of Mawy Deniz Gurlusyk (MDG) that all our activities shall be carried out in a manner which safeguards the Health Safety and Welfare of all persons, preserves natural Environment as far as

Every employee of MDG is obliged to work safely, to cooperate and act responsibly in preventing injury to himself and to others.

In pursuance of this policy and in adherence to all legislative requirement, MDG will effort to:

- · Prevent all accidents, occupational diseases and fires,
- · Prevent damage to plant, equipment and property,
- · Protect and preserve the environment,
- · Implement safe system of works.
- · Promote safety awareness and provide training to MDG employees to achieve our HSE
- · Safeguard the interest of the general public and surrounding community.

Maya Esenowa

Managing Director

Политика ОТ, ТБ и ООС

Политика Mawy Deniz Gurlusyk (MDG) и отношения ОТ, ТБ и ООС заключается в выполнении всей своей деятельности таким образом, который гарантирует охрану здоровья и благоволучие всех людей, а также охрану окружающей среды настолько, насколько это практически

Каждый сотрудник MDG обязан придерживаться правил техники безопасности, сотрудничать и действовать ответственно в вопросах предотпращения причинения вреда себе и другим.

В соответствии с этой политикой и в соответствии со всеми законодательными требованиями MDG будет стремиться к:

- Предотврищению всех несчастных случаев, профессиональных заболеваний и
- Предотвращению повреждений растений, оборудования и имущества,
- Защите и сохранению окружающей среды,
- Внедрению безопасной системы работ,
- Повышению осведомленности о безопасности и обучению сотрудников MDG для достижения наших целей ОТ, ТБ и ООС,
- Защите интересов широкой общественности и окружающего сообщества.

Майя Эсенова

Управляющий директор-

QUALITY POLICY

Mawy Deniz Gurlusyk is a construction and service provider company for various industries. In pursuit to quality excellence, our statements are:

- to supply quality products, services that meets client's requirements;
- to implement and maintain an effective Quality Management System (QMS);
- to practice a corporate culture of continuous improvement;
- · to develop our manpower to be competent and motivated;
- · to ensure compliance to statutory and regulatory requirements;
- · committed to satisfy the client's contractual requirements, comply to statutory

All levels of employees are committed to promote and implement this policy in every phase of Company's business.

Maya Esenowa

Managing Director

ПОЛИТИКА КАЧЕСТВА

Mawy Deniz Gurlusyk - строительная компания, и компания, указывающая услуги в различных отраслях промышленности.

Ниже перечислены наши положения в стремлении к совершенству качества:

- поставлить качественную продукцию и услуги, отвечающие требованиям
- внедрить и поддерживать эффективную Систему Обеспечения Качества (COK):
- практиковать корпоративную культуру постоянного улучшения качества;
- повышать потенциал наших кадров, чтобы быть компетентными и высокомотивированными;
- обеспечить соответствие законодательным и нормативным требованиям;
- стремится выполнять договорные требования клиента, соблюдать нормативные положения.

Сотрудники всех уровней стремятся способствовать продвижению и внедрять данную политику на каждом этапе деятельности Компании.

Майя Эсенова

Управляющий директор



CERTIFICATE

Mawy Deniz Gurlushyk

Ashgabat city, Kopetdag district, Nazar Guillayev street, 33 Turkmenistan

ISO 14001:2015

Shipbuilding, maintenance and repair Construction of building and other facilities Design, engineering and technical consultancy Sale of construction material, general machinery equipment and related materials











CERTIFICATE

Mawy Deniz Gurlushyk

Ashgabat city, Kopetdag district, Nazar Gullayev street, 33 Turkmenistan

ISO 9001:2015

Shipbuilding, maintenance and repair Construction of building and other facilities Design, engineering and technical consultancy Sale of construction material, general machinery equipment and related materials









CERTIFICATE

Mawy Deniz Gurlushyk

Ashgabat city, Kopetdag district, Nazar Gullayev street, 33 Turkmenistan

ISO 45001:2018

Shipbuilding, maintenance and repair Construction of building and other facilities Design, engineering and technical consultancy Sale of construction material, general machinery equipment and related materials

OUR REFERENCES















Thank you for your time and attention.



Company Name Legal Address Registration No.

Telephone No. Fax No.

E-mail Director Banker

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