

CURRICULUM VITAE

Name: Beketov Nurbolat

Birth date: July 19, 1980

Birth place: Kyzylorda region, Aral town

Marital status: Married

Private data: Communicative, responsible, purposeful

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Purpose: To find a long-term job as **Department Director**, Chief Project Engineer, Projects Manager in Oil & Gas or related branch.

Education: YY 1994-1998. "Akmeshet" Kazak – Turkish Boys' High School. Education in English (primary foreign language) and in Turkish (second foreign language).

September 1998 – Entered Kyzylorda State University after Korkyt-Ata. Faculty of "Oil and Natural Gas". Specialty: "Designing Construction and Exploitation of Oil-Gas Pipelines and Tanks". Qualification: "Mechanical Engineer". June 2004, graduated from the university with **Special (Red) Diploma**.

September 2014 – July 2016 – Entered Kyzylorda branch of JSC "Narxoz University", distance education. Specialty: "Management", qualification: Bachelor of "Economics and business".

Experience:

- 1) 06.06.02-21.06.02 – Technical translator at "TRAC Constructions" company, Kumkol oilfield, CCD-Materials unit.
- 2) Since 15.12.2002 – Volunteer at "Aral Tenizi" NGO (non-governmental organization), Aral town, collaboration with volunteers and experts from Israel, USA, Germany, France, Denmark and so forth. Purpose of the NGO – support of fishing industry of Northern Part of Aral sea
- 3) 01.07.03-15.08.03 – Office manager at "Aral Tenizi" NGO.
- 4) 20.08.03-09.02.05 – Technical translator at "Mott MacDonald – Temelsu" JV. Kyzylorda region, Karateren village.

Syrdarya river Control and Northern Aral Sea, Phase I Project (SyNAS 001). Construction of "Aklak" weir on Syrdarya river and construction of 13 km dike on Northern Aral Sea. Financed by: World Bank and the Government of the Republic of Kazakhstan.

- ✓ Correspondence and negotiations with Customer and sub-contractors
- ✓ Translation on production meetings (Kazakh-Russian-Turkish)
- ✓ Weekly and monthly reports on construction sites in English and Russian
- ✓ Control on office documentation

5) Since 24.01.2005 – Mechanical Engineer at "Kazneftegasconsulting" LLP, Kyzylorda.

Kyzylorda city Heating Supply System Decentralization Project. Extension of Kyzylorda District Heating Plant by 37 Gkal/h.

- ✓ Negotiations and correspondence with foreign contractors
- ✓ Attending meetings during construction
- ✓ Development of piping design of main pump station of new boiler house
- ✓ Development of material and equipment take off (Bill of materials)
- ✓ Author supervision on piping during construction
- ✓ Materials and equipment acceptance on site

Kopa Oilfield Pilot Development Project, Aktobe oblast

- ✓ Designing piping of CPF (Central Production Facilities)
- ✓ Development of material and equipment take off (Bill of materials)
- ✓ Author supervision on piping during construction
- ✓ Daily and weekly construction reports in Russian and English
- ✓ Attending meetings during construction

6) Since 28.12.2005 up to date: "PetroKazakhstan Kumkol Resources" JSC, Kyzylorda.

Since 28.12.2005 till January 2008 – Projects Engineer, Projects Group

Since January 2008 till March 2012 – Leading Projects Engineer, Projects Group

Since March 2012 – Projects Management Team Leader, Projects Group

1. KAM fields (Kyzylkiya, Aryskum, Maibulak) and Kumkol field Gas utilization project и Кумколь (YY 2006 – 2008)

Aryskum field Gas utilization project: Re-injection of associated gas coming from Kyzylkiya and Aryskum fields into gas cap at Aryskum field in amount up to 159,2 mio. m³/year

- ✓ Preparation of project documents for approval of Ministry of Energy and Mineral resources of RoK
- ✓ Preparation and supervision of contracts
- ✓ Negotiations with foreign and local contractor companies
- ✓ Preparation of bid documentation for engineering
- ✓ Control over issuing design documentation
- ✓ Preparation of material acquisition requests for ordering equipment, vessels, instrumentation
- ✓ Technical evaluation of vendors' quotations
- ✓ Issuing bid documentation for construction
- ✓ Preparation and supervision of service contracts for supervision of installation, start-up and commissioning and personnel training for major process and electrical equipment

Kyzylkiya field Gas utilization project: Transportation of associated gas from Kyzylkiya oilfield to Aryskum oilfield via 27 km Kyzylkiya – Aryskum gas pipeline for further re-injection into Aryskum field's gas cap in amount up to 39 mio m³/year

✓ The same

Kumkol (south-eastern part) field Gas utilization project. Phase I. Gas re-injection: Re-injection of associated gas into gas cap at Kumkol (south-eastern part) field in amount up to 51 mio m³/year

✓ The same

Maibulak field Gas utilization project: Gas utilization by power generation via 2 gas reciprocation generator sets (1MW each) and re-injection of excess gas into gas cap in amount up to 5 mio m³/year

✓ The same

Kumkol field Gas utilization project. Phase II. Gas gathering system (YY 2007 – 2009): Gathering associated gas at Kumkol field (south-eastern part) and South Kumkol via installation of field compressor stations

✓ The same

Implementation of these projects in frame of “PKKR” JSC’s Gas Utilization Program (GUP) let avoid significant fines for non-sanctioned gas flaring and production restriction. “PKKR” JSC in YY 2006-2008 was one of a few companies who implemented GUP in Kazakhstan the first of all.

2. Project “Kumkol Gas Turbine Power Plant Extension”, installation of GTG # 4, 5 each 25MW with auxiliary equipment at Kumkol Gas Turbine Power Plant (YY 2009 – 2012)

- ✓ Managing project with division into start-up complexes # 1, 2 & 3, i.e. stage-by-stage commissioning of the facility
- ✓ Preparation and supervision of contracts
- ✓ Negotiations with foreign and local contractor companies
- ✓ Preparation of bid documentation for engineering
- ✓ Control over issuing design documentation
- ✓ Preparation of material acquisition requests for ordering equipment, vessels, instrumentation
- ✓ Technical evaluation of vendors’ quotations
- ✓ Issuing bid documentation for construction
- ✓ Preparation and supervision of service contracts for supervision of installation, start-up and commissioning and personnel training for major process and electrical equipment
- ✓ Preparation of bills of materials and equipment specs
- ✓ Cooperation with State agencies and National companies (in particular with “KEGOC” JSC, “ZhREK” JSC)
- ✓ Participation at FATs in USA (Texas), UAE (Dubai)

Implementation of this project let the Consortium between “PKKR” JSC and “Turgai Petroleum” JSC minimize purchase of electric power for Kumkol oilfields group from “KEGOC” JSC and “ZhREK” JSC. This project was included into Industrialization Map of Kyzylorda region in Y 2010 among 7 innovational projects of the region.

3. Project “2MW Gas Reciprocating Power Facility at South East Kyzylkiya”, (2011 – April 2013)

- ✓ Installation of 4 gas reciprocating generator sets, 500kW each + back up 500kW diesel generator set with auxiliary equipment

Implementation of the project let “PKKR” JSC significantly reduce dependence on rental of gas reciprocating generator sets and diesel generator sets from 3rd parties.

4. Project “110/6kV Kumkol-4, Kumkol-5 substations with 110kV, 6kV OHLs”, (April 2012 – July 2015)

Implementation of this project let the Consortium between “PKKR” JSC and “Turgai Petroleum” JSC minimize purchase of electric power for Kumkol oilfields group from “KEGOC” JSC and “ZhREK” JSC

5. Other, oil and gas gathering and power projects of “PKKR” JSC and Consortiums with other companies, since Y 2015

7) Effective Jan. 09, 2017 – Projects Manager, Projects Management Group, “Zhigermunaiservice” LLP. **Effective Sep. 13, 2017 – EPC Department Executive Director.**

- a) AGS Champion LLP’s production base construction at Fort-Shevchenko, Mangystau region. The production base was designed as a temporary storage facility for chemical substances for further transportation and usage at NCOC islands on Caspian sea (Procurement and Construction). Start of construction – June 15, 2017, completion date – April 2018.
- b) “Burgylau” LLP’s packing cement production base extension in Zhanaozen town, Mangystau region (Engineering, Procurement and Construction). Start of engineering – April 24, 2017, completion date – May 2018.

Knowledge of languages: Kazakh – native, Russian – fluent, English – upper-intermediate level, technical – fluent, Turkish – upper-intermediate level, technical – fluent, German – colloquial –fluent.

Computer skills: AutoCAD, MS-Word, MS-Excel, MS-Project, MS-Visio, MS-Outlook.

Sport: Volleyball, table tennis.