



# INGP

Investment & Development Holding

2024



**BASH NEFTGAS OVERSEAS**



**URALMASH NGO HOLDING**



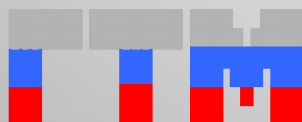
**KURGANHIMMASH**



**RS-OIL TECHNOLOGIES**



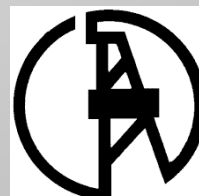
**ANEGA DRILLING**



**GeoTechMonitoring**

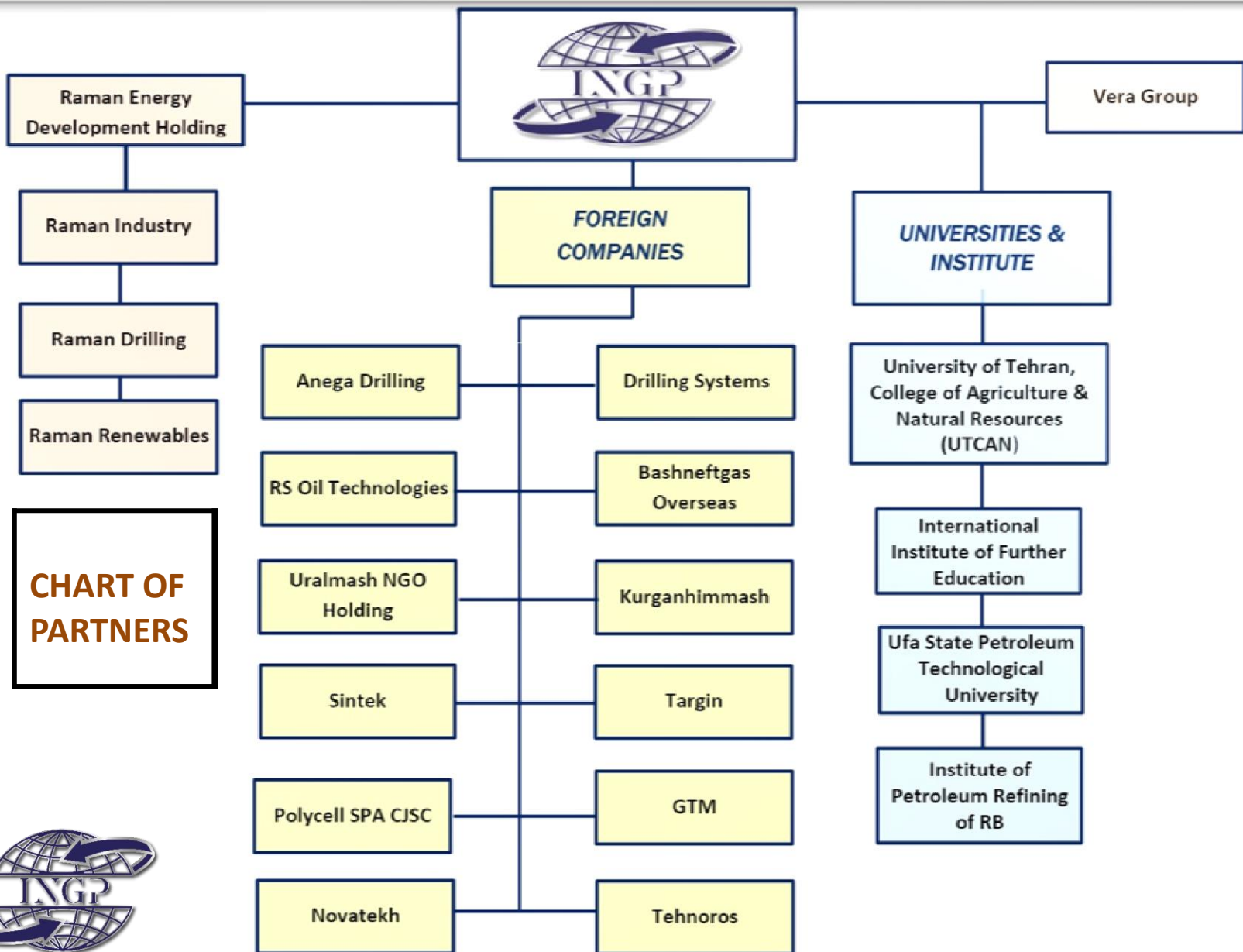


JOINT-STOCK COMPANY  
**POLYCELL**



**SINTEK-Center**







# Outline

- ▣ **History**
- ▣ **Projects**
- ▣ **Partners**
- ▣ **Certificates**





# History

- ▣ The **INGP Holding** was founded in 2009.
- ▣ The Head Office of the company is situated in Teheran. The offices are also situated in Kish, Moscow and many countries.
- ▣ The mission of **INGP Holding** is to create a business of an international level, promoting economical and social development of Iranian and international Companies.
- ▣ We suggest that such structuring of business promotes the realization of the highest possible resources in each field of activity.



# History

- ▣ The **INGP Holding** activity is aimed at the production and services supply, concentrating in the current time on such main spheres of business as:
  - ▣ PUBLIC–PRIVATE PARTNERSHIP (PPP)
  - ▣ AGRICULTURE & FOOD SECURITY
  - ▣ ENERGY
  - ▣ MANUFACTURING SECTOR
  - ▣ INDUSTRY & MINING
  - ▣ TOURISM & HEALTH
  - ▣ TRADE & COMMERCE



# Projects

- ▣ SMART VILLAGE FOR TOURISM & HEALTH
- ▣ VILLAGE OF INNOVATING TECHNOLOGY FOR MODERN AGRICULTURE & FOOD SECURITY.
- ▣ SMART VILLAGE OF MODERN AGRICULTURE
- ▣ MEDICINE, BIOTECHNOLOGIES & BIOENGINEERING
- ▣ SALMAN-SIRRI GAS TRANSMISSION PIPE LINE
- ▣ DEVELOPMENT OF MOND, KAKI & BUSHGAN OIL FIELDS
- ▣ DEVELOPMENT OF ZAQEH OIL FIELDS



# Projects

## ▣ SMART VILLAGE FOR TOURISM & HEALTH





# Projects

## **SMART VILLAGE FOR TOURISM & HEALTH**

- ▣ Contractor: **INGP Holding**
- ▣ Owner: **University of Tehran, College of Agriculture & Natural Resources (UTCAN)**
- ▣ Operator: **Vera Group**
- ▣ Contract method: **Build, Operation, Owned, Transfer (B.O.O.T). Public–Private Partnership Contracts (PPP)**
- ▣ Location: **project is located in the north of Iran along the Caspian Sea placed city of Nooshahr**





# Projects

## VILLAGE OF INNOVATING TECHNOLOGY FOR MODERN AGRICULTURE & FOOD SECURITY





# Projects

## **VILLAGE OF INNOVATING TECHNOLOGY FOR MODERN AGRICULTURE & FOOD SECURITY**

- ▣ **CONTRACTOR: INGP Holding**
- ▣ **OWNER: University of Tehran, College of Agriculture & Natural Resources (UTCAN)**
- ▣ **Operator: Vera Group**
- ▣ **Contract method: Build, Operation, Owned, Transfer (B.O.O.T). Public–Private Partnership Contracts (PPP)**
- ▣ **Location: Project is located in the Center Iran along the capital city placed city of Tehran**





# Projects

## SMART VILLAGE OF MODERN AGRICULTURE







# Projects

## **SMART VILLAGE OF MODERN AGRICULTURE**

- ▣ **CONTRACTOR: INGP Holding**
- ▣ **OWNER: University of Tehran, College of Agriculture & Natural Resources (UTCAN)**
- ▣ **Operator: Vera Group**
- ▣ **Contract method: Build, Operation, Owned, Transfer (B.O.O.T). Public–Private Partnership Contracts (PPP)**
- ▣ **Location: Project is located in the Center Iran along the capital city placed city of Tehran**

# Projects

## ◎ Medicine, Biotechnologies and Bioengineering:





# Projects

- ◎ **Medicine, Biotechnologies and Bioengineering:**
  - An investment Agreement for foundation of a group of new perspective investment projects in the fields of Medicine, Biotechnologies and Bioengineering was signed between **“INGP”** Holding and the Russian Investment Company **“Region TransNeft”**.
  - Based on the agreement the Russian company **“Region TransNeft”** willing to invest 500 million Euros and more for foundation and operation of group of new perspective investment in advanced technology projects in the territory of Iran,



# Projects

## ◎ **Medicine, Biotechnologies and Bioengineering:**

Namely:

1) Production of special medicines for preliminary creation of multiple-factor immunity of the person against a large number of kinds of viruses.

Including:

- Against all existing strains of the virus COVID-19.
- Against future strains of the virus COVID-19.
- Against retroviruses.
- In production quantities.

2) Production of antiviral medicines for fight against a large number of kinds of viruses

Including:

- Against all existing strains of the virus COVID-19.
- Against future strains of the virus COVID-19.
- Against retroviruses.
- In production quantities.



# Projects

## ◎ **Medicine, Biotechnologies and Bioengineering:**

3) Production of the latest Russian antiviral vaccines against a large number of kinds of viruses.

Including:

- Against all the strains of the virus COVID-19 existing now.
- Against all future strains of the virus COVID-19.
- Against retroviruses.
- In production quantities.

4) Production of various important medications with various natures of an effect against various diseases of the person.

5) Production of biologically active agents which have great demand in the international markets.



# Projects

## ◎ **Medicine, Biotechnologies and Bioengineering:**

6) Creation of several autonomous networks of small specialized medical clinics.

For rendering hi-tech medical services:

- On the basis of use of out-patient clinics.
- On the basis of use of small stationary specialized hospitals.

Such medical care will be provided:

- On a commercial basis for all patients.
- On the basis of social contracts with the government of Iran (for citizens of Iran).
- On the basis of social contracts with the government of other third countries (for citizens of these countries which will come into Iran for diagnostics and treatment).





# Projects

## ◎ **Medicine, Biotechnologies and Bioengineering:**

7) Creation of the specialized Iranian company for implementation of the following two investment programs:

- Creation of trading network for trade by the medical equipment and medical products in Iran and in other countries of the world.
- Creation of network of manufacturing enterprises for production of the medical equipment and for production of medical products, with the subsequent sale in Iran and in other countries of the world.

These production projects and these trade projects will be carried out with usage of the following forms of activity:

- On a commercial basis.
- On the basis of special social contracts with the government of Iran and also with the governments of other countries of regions of the Middle East.



# Projects

## ◎ **Medicine, Biotechnologies and Bioengineering:**

8) Creation of network of research commercial medical laboratories for forming of steady regional international research business:

- With usage of own industrial base for support from the territory of Iran.
- With use of private contracts with the Iranian private companies.
- With use of private contracts with the companies of the third countries.
- With use of government contracts with the government of Iran and also with the governments of other countries of regions of the Middle East.





# Projects

## ◎ **Medicine, Biotechnologies and Bioengineering:**

9) Implementation of vaccination of the population of Iran from all existing strains of the virus COVID-19:

- On the basis of the contract with the government of Iran,
- On the basis of private contracts.

10) Implementation of vaccination of citizens of the third countries (in the territory of Iran) and the population of the third countries (with a support from industrial base on the territory of Iran) from all existing strains of the virus COVID-19:

- On the basis of the contract with the governments of the third countries,
- On the basis of private contracts with the foreign companies and with citizens of the third countries.



# Projects

## ◎ **Medicine, Biotechnologies and Bioengineering:**

11) The creation of trade by various existing popular medicaments and medications in Iran and in other countries of the region (it will be export of the made products from Iran and re-export from Russia based on the territory of Iran).

12) Opening in each Iranian province, free zones and Special economic zone several medical clinics:

- - Clinic for complex deep biomedical diagnostics (with the Russian personnel and with the Iranian personnel).
- - Dental clinic (with the Russian and Iranian personnel).



# Projects

## ◎ **Medicine, Biotechnologies and Bioengineering:**

All above-mentioned projects will be realized at the expense of the investment capitals from Russia with the most active participation of the company «**RegionTransNeft**» and management of **INGP Holding**.

Newly-created private Russian-Iranian Holding as a part of shareholders has the Iranian and Russian natural persons and juristic persons.

This Holding:

- Is registered in the territory of Iran.
- Has the right to carry out scientific work, to carry out production of medications, to carry out out-patient treatment and inpatient treatment of patients on the basis of special private contracts, to carry out production and sale of medical products, to carry out production and sale of the medical equipment.



# Projects

## ◎ **Medicine, Biotechnologies and Bioengineering:**

Already now the Holding has several big private and state contracts for delivery of the medical equipment and medical services to other countries and for citizens of several foreign states.

The Holding also already managed to conclude several big contracts with a number of the European producers of pharmacological production for delivery of own products and for purchase of products of the European firms.

Long-term contracts for delivery of production of the Russian-Iranian company to several states of Southeast Asia and Central Asia are concluded.



# MEDIA ABOUT THE PROJECT

## 🕒 Medicine, Biotechnologies and Bioengineering:

← → 🏠

🔒 <https://www.irna.ir/news/84292256> 🔍 Search

**IRNA** 1304  
Islamic Republic News Agency

🌐 Languages

📅 ۲۵ فروردین ۱۴۰۰

📰 خبرگزاری جمهوری اسلامی

🏠 عناوین سیاست اقتصاد جامعه فرهنگ آموزش ورزش استانها جهان پژوهش انتخابات بلاس زندگی عکس اینفو فیلم سایر آرشیو

🔍 پیشنهاد سردبیر

📺 **غنی‌سازی ۶۰ درصدی پاسخ به شرارت‌ها بود**

روحانی: غنی‌سازی ۶۰ درصدی پاسخ به شرارت‌ها بود

📺 **انواع قلی و گیاه در کافه گلگون**

📺 **سرم سازان نیم قرن سابقه**

واحد نمونه صنعتی کارفرین برتر طرح نمونه صنعتی

📺 **افکارسنجی: چالش‌های رونق تولید**

۱- مهمترین لازمه تحقق رونق تولید در کشور کدامیک از این موارد است؟

📌 ایجاد ثبات در اقتصاد کلان

با هدف سرمایه‌گذاری در حوزه تولید دارو صورت گرفت

### امضای قرارداد تولید واکسن و داروهای ضد کرونا بین پروم پارس و طرف روس



قرارداد سرمایه‌گذاری بین شرکت "بین المللی نفت و گاز پروم پارس (INGP Holding)" و شرکت روسی برای راه اندازی گروهی از پروژه‌ها با چشم انداز جدید سرمایه‌گذاری در حوزه های تولید دارو به امضا رسید.

موافقت‌نامه سرمایه‌گذاری برای راه اندازی گروهی از پروژه‌ها با چشم انداز جدید سرمایه‌گذاری در حوزه های تولید دارو، فناوری‌های زیستی و مهندسی زیستی بین شرکت "بین‌المللی نفت و گاز پروم پارس" (INGP Holding) و شرکت سرمایه‌گذاری روسی "Region TransNeft" امضا شد.

براساس این موافقت نامه، شرکت سرمایه‌گذار روسی متعهد به سرمایه گذاری، انتقال جدیدترین تکنولوژی و بومی‌سازی جهت راه‌اندازی و بهره برداری گروهی از پروژه‌های نوین با چشم انداز جدید در حوزه‌های تکنولوژی‌های برتر در ایران می‌شود. این حوزه‌ها عبارتند از:

۲۴ فروردین ۱۴۰۰ ۸:۴۶

کد خبرنگار: 2279

کد خبر: 84292256

منبع: گروه بین المللی نفت و گاز پروم پارس

🌐 اقتصاد

📰 نفت و انرژی

📺 برچسب‌ها

تولید دارو ویروس کرونا روسیه





# MEDIA ABOUT THE PROJECT

## 🕒 Medicine, Biotechnologies and Bioengineering:

🔍 Russian firm inks investment deal for medical projects in Iran

🔒 https://www.presstv.com/Detail/2021/04/13/649377/Iran-Russian-firm-investment-COVID-19

📄 90% ⌵ ⌶ ⌵ ⌵ 🔍 Search

📺 NEWS- IRAN- US UK VIDEO SHOWS- DOCUMENTARIES ▶ LIVE 📺 Press TV 🇫🇷 French 🔍 📺

📺 PRESSTV

BREAKING NEWS Mossad agents killed, wounded in Iraq: Sources


TRENDING TOPICS: Iran US Israel Syria Middle East

📺 📺 📺 📺 📺 📺 📺

News / Economy / Editor's Choice

### Russian firm inks investment deal for medical projects in Iran

Tuesday, 13 April 2021 10:10 AM [ Last Update: Wednesday, 14 April 2021 7:21 AM ]



TransNeft is a state-controlled pipeline transport company headquartered in Moscow.

A Russian company has undertaken to invest at least 500 million euros in Iran to produce antiviral medicine for COVID-19 and other diseases, IRNA news agency reports.

The "investment agreement for foundation of new perspective investment projects in the fields of medicine, biotechnology and bioengineering" was signed between Iran's INGP Holding and Russian investment company Region TransNeft, the report says.

#### LATEST NEWS

- Israeli cyber attack on Natanz nuclear facility 1min
- Biden sends delegation to Chinese Taipei 'to signal personal support' 33min
- Lavrov: Suez blockage highlighted importance of Iran corridor 1hr
- Taliban won't partake in Afghan peace talks until withdrawal of foreign troops 1hr
- Iran using advanced centrifuges to produce 60% uranium by next week 2hr
- Biden's bellicose rhetoric against Russia risks inflaming Ukraine tensions: Analyst 2hr
- Damascus: US responsible for adverse results of criminal Syria policies 2hr
- Biden administration proceeding with \$23bn weapons sales to UAE 3hr

MORE

#### RELATED ARTICLES



# MEDIA ABOUT THE PROJECT

## 🕒 Medicine, Biotechnologies and Bioengineering:

← → ↺ 🏠

🔒 <https://en.irma.ir/news/84293771/Iran-Russia-firms-to-make-joint-investment-in-producing-medicines> 90% ⋮ ⌵ ⭐ 🔍 Search

🌐 Languages

**IRNA**  
Islamic Republic News Agency

🔍

Home News About Iran Multimedia All News


Apr 13, 2021, 10:33 AM  
Journalist ID: 1195  
News Code: 84293771

News  
Politics

f t v 📄

Tags  
COVID-19 Vaccine Russia  
Iran

### Iran, Russia firms to make joint investment in producing medicines




Tehran, April 13, IRNA – Iran's International Naft Gas Prom Pars Company (INGP Pars) and Russian Transneft company signed an agreement on investment in producing medicines, biotechnology and bio-engineering.

The Russian company, according to the agreement, commits to invest and transfer latest technology to the Iranian company and localize it to launch several projects in those areas.

The projects agreed to be invested and launched include:

- 1) Production of special medicines for preliminary creation of multiple-factor immunity of the person against a large number of kinds of viruses, including existing and future strains of the virus COVID-19 and retroviruses.
- 2) Production of antiviral medicines to fight against a large number of kinds of viruses, including existing and future strains of the virus COVID-19 and retroviruses.
- 3) Production of the latest Russian antiviral vaccines against a large number of kinds of viruses, including existing

### Headline



**Politics | Russia says all sanctions on Iran should remove quickly**  
Tehran, April 13, IRNA – Russian Foreign Minister Sergei Lavrov said here on Tuesday that all sanctions on Iran have to be lifted with no waste of time.  
Yesterday 13:43

### Latest News

**Rouhani says presence of Zionist regime is dangerous for region**  
2021-04-14 10:36

**Cyber attack on Natanz, designed to scuttle diplomacy: US peace activists**  
2021-04-14 10:29

**New EU ban a violation of intl. law, bump in path of negotiations**  
2021-04-14 10:21

**Coach: 60 Iranian tennis players enjoy world ranking**  
2021-04-14 09:48

**FDA expected to examine human trial of Iranian vaccines for mass production**  
2021-04-14 08:41



# MEDIA ABOUT THE PROJECT

## 🕒 Medicine, Biotechnologies and Bioengineering:

Информационное агентство  
Исламской Республики (ИРНА)

14 апреля 2021 г.

Languages

IRNA  
Islamic Republic News Agency

Главное новости Об Иране Мультимедия Лента новостей

13 апр. 2021 г., 10:08

Journalist ID: 2390

News Code: 84293713


• НОВОСТИ  
— Политика

f t e

Tags

Ирано-российские  
отношения


### Иран и Россия подписали контракт в сфере медицины



Тегеран, 13 апреля, ИРНА - Инвестиционный договор для формирования группы новых перспективных инвестиционных проектов в сфере медицины, биотехнологии и биоинженерии был подписан между компанией «Inter Naft Gas Prom Pars» (INGP Holding) и Российской компанией «РегионТрансНефть» в Тегеране.

На основании соглашения российская компания «РегионТрансНефть» в настоящий момент завершила предварительную работу для формирования группы новых перспективных инвестиционных проектов, которые планируется осуществить в Иране на основе российских инвестиций в ближайшее время, а

### ЗАГЛОВОКИ



**Политика | Зариф назвал атаку на ядерный объект в Натанзе военным преступлением**

Тегеран, 13 апреля. ИРНА — Глава МИД Ирана Мохаммад Джавад Зариф сообщил, что направил письмо генеральному секретарю ООН Антониу Гутерришу по поводу аварии на ядерном объекте в Натанзе.

🕒 2021-04-13 09:34

### ПОСЛЕДНИЕ НОВОСТИ

**Мавзолей Аттара в Нишапуре**

🕒 2021-04-14 12:25

**Аттар – легендарный иранский поэт**

🕒 2021-04-14 12:06

**Тренер сборной Ирана: 60**





# MEDIA ABOUT THE PROJECT

## 🕒 Medicine, Biotechnologies and Bioengineering:

[www.iran.ru/news/economics/117770/Rossiyskaya\\_kompaniya\\_podpisala\\_kontrakt\\_s\\_Iranom\\_dlya\\_proizvodstva\\_protivovirusnyh\\_preparatov](#) 🔍 Search

Russian • English • Persian

**IRAN.ru**  
Российское Информационное Агентство

**Snail Bob 6 - Yandex.Games**  
Over 6000 Games Available on Yandex Games. No Installations or Downloads!  
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yandex.com

Войти Регистрация

🏠 Политика Экономика Аналитика Культура Интервью Фото-Новости Видео-Новости Russian TV in Iran 🔍 Поиск

### Российская компания подписала контракт с Ираном для производства противовирусных препаратов



14 апреля 2021 A → A → A

Российская компания подписала контракт на инвестирование в Иран не менее 500 миллионов евро для производства противовирусных препаратов от COVID-19 и других заболеваний, сообщило во вторник информационное агентство IRNA.

«Инвестиционное соглашение о создании новых перспективных инвестиционных проектов в области медицины, биотехнологий и биоинженерии» было подписано между иранским холдингом INGP и российской инвестиционной компанией «Регион Транснефть», говорится в сообщении.

«В соответствии с соглашением российская компания «Регион Транснефть» готова инвестировать 500 миллионов евро и более ... в высокотехнологичные проекты в Иране», - сообщает Press TV.

Это поможет производить новейшие российские противовирусные вакцины для всех штаммов COVID-19 и ретровирусов.

Соглашение также предусматривает производство активных биологических агентов, пользующихся большим спросом на международных рынках, и медицинское оборудование для продажи в Иране и других странах.

Согласно отчету, две компании будут сотрудничать в области вакцинации иранцев от COVID-19 и создания сети клиник и медицинских лабораторий для исследований в Иране.

В настоящее время, Иран борется с новой волной коронавирусной инфекции, которая, по словам официальных лиц, резко возросла после двухнедельного государственного праздника Навруз, иранского Нового года.

В субботу, страна начала 10-дневную изоляцию, приказав закрыть большинство магазинов и ограничить вместимость офисов до одной трети в городах, объявленных красными зонами, включая Тегеран и 250 городов и поселков.

#### Подписка

☐ Аналитика Иран.ру  
☐ Экономика  
☐ Политика  
☐ Новость в Online режиме

Новости в On-Line режиме - мгновенное получение новости сразу после публикации на сайте. В рассылку попадают все новости RIA Iran.ru.

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Подписывайтесь на наш Телеграм-канал для оперативного получения новостей.



# MEDIA ABOUT THE PROJECT

## 🕒 Medicine, Biotechnologies and Bioengineering:

🔍 <https://www.alamtv.net/news/5534268/شركة-بروم-بارس-الإيرانية-توقع-اتفاقية-استثمار-مع-شركة-روسية> 🔍

البرق 14 أبريل 2021  
-8:24 GMT

فارسي

الرئيسية آخر الأخبار العالم العربي إيران العالم فيديو تقارير غرافيك برامج أقسام أخرى نبض السوشيال

قناة العالم

يهدف الاستثمار في مجال إنتاج الدواء:

### شركة "بروم بارس" الإيرانية توقع اتفاقية استثمار مع شركة روسية



الثلاثاء 13 أبريل 2021 - 07:41 بتوقيت غرينتش

وقعت شركة "بروم بارس الدولية للنظ والغاز" (INGP Holding) وشركة روسية، اتفاقية استثمارية لإطلاق مجموعة من المشاريع تفتح آفاق جديدة للاستثمار في مجال إنتاج الأدوية.

العالم - إيران

وجرى توقيع الاتفاقية الاستثمارية لإطلاق مجموعة من المشاريع ذات منظور استثماري جديد في مجالات إنتاج الأدوية والتكنولوجيا الحيوية والهندسة الحيوية بين شركة "بروم بارس الدولية للنظ والغاز" INGP Holding وشركة الاستثمار الروسية Region TransNeft.

وتلزم الاتفاقية، شركة الاستثمار الروسية بالاستثمار ونقل أحدث التقنيات والتوطين لإطلاق وتشغيل مجموعة من المشاريع الجديدة بمنظور جديد في مجال التقنيات الحديثة في أبحاث هذه المجالات.

Transferring data from pw.alamtv.net...



# Projects

## ■ **SALMAN-SIRRI**

- **CONTRACTOR: INGP Holding**
- **OWNER: National Iranian Oil Company (NIOC).**
- transfer produced gas from KPP Platform in SALMAN field is Located some 144 km South of Lavan Island in Iranian waters of the Persian Gulf to the onshore facilities at SIRRI Island by 30" Submarine gas transmission pipeline.
- **NIOC** has awarded the mentioned EPCF project to the Consortium of **INGP** and **Inter Gas Prom (INGP Ukraine)**.





# Projects

## ▣ SALMAN-SIRRI





# Projects

- ▣ **SALMAN-SIRRI**
  - SALMAN-SIRRI GAS TRANSMISSION PIPE LINE





# Projects

## MOND, KAKI and BOUSHGAN

- DEVELOPMENT OF MOND, KAKI & BUSHGAN OIL FIELDS







# Projects

## MOND,KAKI and BOUSHGAN

- Contractors: **INGP Holding** to develop and integrate the three fields method Buy Back.
- OWNER: **National Iranian Oil Company (NIOC).**



# Projects

## ▣ ZAGEH PROJECT







# Projects

## ZAQEH PROJECT :

- Zaqeh Heavy Oil Field Development
- Contractors: **INGP Holding** to develop and integrate the three fields method Buy Back.
- OWNER: **National Iranian Oil Company (NIOC).**
- Zaqeh heavy oil field is located in the southwest Iran along the Persian gulf coast north of Bandar Dailam.



# Outline

- ▣ **History**
- ▣ **Projects**
- ▣ **Partners**
- ▣ **Certificates**



# Partners

- ▣ University of Tehran, College of Agriculture & Natural Resources (UTCAN)
- ▣ Vera Group
- ▣ Anega-Drilling
- ▣ RS Oil Technologies
- ▣ Uralmash NGO Holding
- ▣ Region TransNeft
- ▣ Drilling Systems JSC
- ▣ Bash Neftgas Overseas



# Partners

- ▣ Kurganhimmash
- ▣ Targin
- ▣ Sintek
- ▣ Polycell SPA GTM
- ▣ Ufa State Petroleum Technological University (USPTU)
- ▣ Institute of petroleum refining of RB
- ▣ International Institute of Further Education
- ▣ Novatekh



# Partners



## University of Tehran, College of Agriculture and Natural Resources

The foundation of the **University of Tehran, College of Agriculture & Natural Resources (UTCAN)**, goes back to year 1900 when it was first established under the title of "School of Agriculture" in the village of Chardange in Tehran. After six years, the school was developed to the "School of Higher education". In 1917, the school was moved to the Palace of Soleimanieh in the city of Karaj. In 1921, the school was further expanded and the "School of Higher Agricultural Studies, Rural Handicrafts & Industries" with three departments was established. After two decades of activities in the field of agriculture (in 1940), it was reshaped as the "Faculty of Agriculture (FA)".





## Partners

### University of Tehran, College of Agriculture and Natural Resources

In 1949, the FA was finally proclaimed as one of the faculties of the University of Tehran. The ten departments of the FA provided opportunities to admit students in 54 majors and 66 specializations in undergraduate and graduate programs in Agricultural Science & Engineering disciplines.

In 1963, a new institute named "Institute of Forests & Rangelands" was established due to consideration of conservation, renovation, and development of natural resources. Then the "Faculty of Forestry" was approved by the University of Tehran Council in 1966 and student admissions took place in that year. In 1972, the faculty was further expanded to the "Faculty of Natural Resources (FNR)" with four departments in 23 majors and 5 specializations in both undergraduate and graduate programs.

In 2004, the two faculties (FA and FNR) were merged and re-structured as "University of Tehran, College of Agriculture & Natural Resources (UTCAN)".



# Partners

## University of Tehran, College of Agriculture and Natural Resources





# Partners



## VERA Group

The foundation of the **VERA Group CJST** goes back to year 2022 based on experiences of its valuable managers. Head office of the company is in Tehran, Iran. Major activities of the company are in the field of Engineering, Procurement, Construction and Operation.

**VERA Group CJST** has a strategic agreement with INGP Holding acting as the sister company and member of INGP Holding for cooperation in INGP Holding PUBLIC –PRIVATE PARTNERSHIP (PPP) projects in Iran.



# Partners



## ANEGA-Drilling

**ANEGA DRILLING**

- Company "**ANEGA-DRILLING**" is set up at the initiative of group of scientific and industrial workers of research institute "BashNIPIneft" and JSC "ANK" Bashneft". "ANEGA-DRILLING" this versatile service enterprise which along with construction and work out of oil and gas wells of all purposes. The main role in company formation belongs to group of the geophysical companies led by JSC "Bashneftegeofisika".



# Partners



**ANEGA DRILLING**

## ANEGA-Drilling

- MAIN DIRECTIONS OF ACTIVITY
  - Engineering-technological support;
  - Delivery of the developed equipment and technologies;
  - Manufacture and delivery of chemical production;
  - Drawing up of the design documentation in the field of hydrogeology and development of oil fields;
  - The integrated management of the project;
  - The construction of wells.





# Partners



**ANEGA DRILLING**

## ANEGA-Drilling

- Bashneftegeofizika today is a group of companies that performs the complete process cycle of **geological and geophysical surveys**: in exploration geophysics – from search, exploration and detailed exploration of oil and gas fields using up-to-date methods of 2D/3D seismic prospecting. All works are executed using up-to-date domestic and foreign equipment using method and process solutions based on the best world achievements in geophysical science.



# Partners



**ANEGA DRILLING**

## ANEGA-Drilling

- ▣ Main Geophysical Services:
  - Digital processing and complex interpretation of:
    - Ground seismic data
    - Borehole seismic data
    - Well logging researches in boreholes
  - Geological modelling of oil and gas fields
  - Supervision of Acquisition and Seismic data Processing & Interpretation works
  - Updating of geological models during wells drilling on the fields



# Partners



**ANEGA DRILLING**

## ANEGA-Drilling

- From 2014 "**Anega Drilling**" and **INGP Holding** announced about joint cooperation based on **INGP Holding** legal and exclusive Agent of "**Anega Drilling**" in territory of Iran.



# Partners



**RS-OIL TECHNOLOGIES**

## **RS Oil Technologies**

- **"RS Oil Technologies"** is a Russian-based company which specialization is various oil and gas projects within Russia and overseas.
- Company was founded in 2001 with main focus on foreign projects using Russian expertise and experience in the gas and oil industry, technologies and human resources as well as on exporting Russian-made oil and gas equipment abroad.





# Partners



**RS-OIL TECHNOLOGIES**

## RS Oil Technologies

- MAIN DIRECTIONS OF ACTIVITY
  - The intensification of oil recovery(IOR).
  - Enhanced oil recovery(EOR).
  - Non-traditional methods of geological mineral exploration.
  - Ecology (cleaning sludge pits(oil sludge pits cleaning)).
  - The creation of new techniques. Technologies and materials.



# Partners



**RS-OIL TECHNOLOGIES**

## **RS Oil Technologies**

From 2013 "**Rs Oil Technologies** " and **INGP Holding** announced about joint cooperation based on **INGP Holding** legal and exclusive Agent of "**Rs Oil**" in territory of Iran.



# Partners



URALMASH NGO HOLDING

## Uralmash NGO

- In June 2010 **"Uralmash" MBC** and United Capital Partners (UCP) group of companies announced about foundation of the biggest company in Russia for drilling equipment production - **"Uralmash Oil and Gas Equipment Holding" LLC.**



# Partners



**URALMASH NGO HOLDING**

## Uralmash NGO

- **Uralmash Oil and Gas Equipment Holding** produces the following types of drilling rigs and equipment:
  - Mobile drilling rigs of 160-200 tones/352,740-440,925 lb. load capacity.
  - Fixed drilling rigs for single well drilling of 320-600 tones/705,479-1,322,774 lb. load capacity.
  - Fixed drilling rigs for cluster drilling of 160-320 tones/352,740-705,479 lb. load capacity.
  - "Train"-type-drilling rigs for cluster drilling of 250-450 tones/551,156-992,080 lb. load capacity.





# Partners



**URALMASH NGO HOLDING**

## Uralmash NGO

- From August 2014 "**Uralmash Oil and Gas Equipment Holding**" and **INGP Holding** announced about joint cooperation based on **INGP Holding** legal and exclusive Agent of "**Uralmash Oil and Gas Equipment Holding**" in territory of Iran. Today the cooperation based on to organize of sale, service, and assembly and Manufacturing of "**Uralmash NGO Holding**" production in stages in the territory of Iran.



# Partners



## Drilling Systems JSC

- **Drilling Systems JSC** is a drilling contractor operating in the market since 2005. The Company provides innovative drilling technology and equipment, all kinds of drilling and comprehensive oilfield services in most of the significant oil and gas markets in Russia.



# Partners



## Drilling Systems JSC

- From 2015 "**Drilling Systems**" and **INGP Holding** announced about joint cooperation based on **INGP Holding** legal and exclusive Agent of "Drilling Systems" in territory of Iran.

# "Drilling systems" Drilling Performance 2011 – 2016H1

CUSTOMERS	2,011			2,012			2,013			2,014			2,015			2016, H1			Total	
	Meters drilled	Wells	Rig count	Meters drilled	Wells	Rig count	Meters drilled	Wells	Rig count	Meters drilled	Wells	Rig count	Meters drilled	Wells	Rig count	Meters drilled	Wells	Rig count	Meters drilled	Wells
Lusneft																				
Lusneft (Lusneft)	31,548	17	4	35,228	26	5	26,682	17	6	35,364	22	5	41,872	26	5	20,890	13	5	191,584	121
Development drilling	29,734	16	3	35,228	26	5	26,682	17	6	31,614	20	3	40,233	25	4	17,734	11	4	181,225	115
Exploratory drilling	1,814	1	1							3,750	2	2	1,639	1	1	3,156	2	1	10,359	6
Idetrack																			0	0
Lukoil-Pem																				
Lukoil-Pem (Lukoil)	0	0	0	10,449	6	3	27,111	17	5	29,377	17	2	47,775	26	4	5,205	2	2	119,917	68
Development drilling				10,449	6	3	27,111	17	5	29,377	17	2	47,775	26	4	5,205	2	2	119,917	68
Exploratory drilling																			0	0
Idetrack																			0	0
NKK																				
NKK	2,014	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2,014	1
Development drilling																			0	0
Exploratory drilling	2,014	1	1																2,014	1
Idetrack																			0	0
Amara-Nafta																				
Amara-Nafta (Lukoil)	32,550	17	5	38,727	17	6	48,272	20	6	55,086	26	8	48,799	24	10	33,300	17	5	256,734	121
Development drilling	30,278	15	3	31,399	14	4	36,140	15	4	38,364	19	5	29,319	14	5	32,775	16	4	196,275	93
Exploratory drilling	2,272	2	2	7,328	3	2	12,132	5	2	16,722	7	3	19,378	9	4				57,832	26
Idetrack													102	1	1	525	1	1	627	2
ermTOTneft																				
ermTOTneft	3,975	2	1	8,791	4	1	3,548	2	1	16,954	8	1	8,232	3	1	5,775	3	1	47,275	22
Development drilling	3,975	2	1	8,791	4	1	3,548	2	1	16,954	8	1	8,232	3	1	5,775	3	1	47,275	22
Exploratory drilling																			0	0
Idetrack																			0	0
PRS-1																				
PRS-1	10	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	1
Development drilling																			0	0
Exploratory drilling																			0	0
Idetrack	10	1	1																10	1





# Partners



## Kurganhimmash

- **Kurganhimmash** is one of the leading Russian enterprises to design and manufacture technological equipment for oil gas production, oil gas refining, chemical, energy, metallurgic, -machine-building and the other fields of production.
- The company implements development of technologies for different processes, implements design, installation, supervision, start up and commissioning operations.





KURGANHIMMASH

# Partners

## Kurganhimmash

- From 2014 **"Kurganhimmash"** and **INGP Holding** announced about joint cooperation based on **INGP Holding** legal and exclusive Agent of **"Kurganhimmash"** in territory of Iran.



## Reference list for manufacture and delivery of electric dehydrators

Kurgankhimash LLC is one of the leading Russian enterprises to design, manufacture and supply equipment for oil & gas industry. Electric dehydrators produced by Kurgankhimash LLC run successfully on many facilities of JSC NC «Rosneft», JSC «LUKOIL», JSC «Gazpromneft» and different industrial enterprises of Kazakhstan, Uzbekistan, Turkmenistan. In the last 2 years we have developed and delivered state-of-the-art packaged advanced electric dehydrators (with additional internal oil degassing sections) to develop Bayandyk field of Lukoil-Komi LLC, highly effective packaged electric dehydrators to retrofit Electric Desalter Unit of Ukhta Oil Refinery. Packaged version provides location of vessel with the entire process piping, ancillaries, platforms etc on common frame or equipping of vessel with heated shelter with valve assemblies, controls and instrumentation and safety devices.

Year	Customer	Country/place of installation of equipment	Designation and number of items
2001	Branch of «Maersk Oil Kazakhstan GmbH» (Kazakhstan)	Kazakhstan/ Saigak field	Electric dehydrator ЭГ-200-10-4 – 1 set
2001	Company «Keenoi Ltd» (UK)	Turkmenistan/ Turkmenbashi Refinery	Electric dehydrator ЭГ-160/16 – 6 sets
2001	JSC Partnership «Sazankurak» (Kazakhstan)	Kazakhstan/ Sazankurak field	Electric dehydrator ЭГ-100-16CK – 1set
2001	CJSC «Lukoil-Neftgazstroy» (Russia)	Russia	Electric dehydrator ЭГ-200-10-4 – 4 sets
2001	JSC «Sakhaneftegas» (Russia)	Russia, Republic Sakha	Electric dehydrator ЭД-5 – 1 set
2001	CJSC «Yukos-Service» (Russia)	Russia, Tyumen Region	Electric dehydrator ЭГ-100-10-МБ – 6 sets
2001	JSC «Surgutneftegas» (Russia)	Russia, Surgut	Electric dehydrator ЭГ-63-16-1 – 1 set
2001	CJSC «Yukos-Service» (Russia)	Russia, Tyumen Region	Electric dehydrator ЭГ-200-10-4 – 2 sets
2002	«Aidan Munai Ltd» (Kazakhstan)	Kazakhstan/Oil terminal, Kyzylorda	Electric dehydrator ЭГ-63-16-1 – 1 set
2002	JSC «Makhachkala Refinery» (Russia)	Russia, Makhachkala	Electric dehydrator ЭДБ-32-16-02 – 2 sets
2003	JSC «Kokjide Munai» (Kazakhstan)	Kazakhstan/Kokjide field	Electric dehydrator ЭДБ-32-16-02Т – 1 set
2003	NPF EITEK LLC Moscow (Russia)	Turkmenistan/ Turkmenbashi Refinery	Electric dehydrator ЭГ-160-18.00.00.000 – 1 set
2003	LLC «Lukoil-Komi» (Russia)	Russia, Usinsk	Electric dehydrator ЭГ-100-10МБ – 1 set
2004	LLC BCD «Ulyanovskneft» (Russia)	Russia, Ulyanovsk	Electric dehydrator ЭГ-160-10-2ТБ – 1 set
2004	Company «Barstow Trading LLC» (USA)	Kazakhstan/ Alibekmola Field Oil Processing Facility	Electric dehydrator ЭГ-200-10-04-Т-А – 1 set
2004	Company «Caspro Pipeline Services AG» (Lichtenstein)	Turkmenistan / oil pipeline Korpedge-Balkanabad	Electric dehydrator ЭГ-200-10-04-У2К – 3 sets



	JSC «KazStroyService» (Kazakhstan)	Kazakhstan /Uzen field Oil Central Processing Facility	Electric dehydrator ЭГ-200-10-4 – 6 sets
2005	JSC «Uzbekneftegas» (Uzbekistan)	Bukhara Refinery/desalting treater	Electric dehydrator ЭГ-63-16-03 – 2 sets
2005	JSC «CNPC-Aktobemunaigas» (Kazakhstan)	Kazakhstan / Kenkiyak Oilfield	Electric dehydrator ЭГ-200-22-05K – 1 set
2005	JSC «Uzbekneftegas» (Uzbekistan)	Bukhara Refinery/desalting treater	Electric dehydrator ЭГ 63-16-03 (Spec 3683-140-00217298-2001) -2 sets
2006	LLC «South Oil» (Kazakhstan)	Kazakhstan, Kenlyk Oilfield	Electric dehydrator ЭГ-100-16CK – 2 sets
2006	LLC «Zhem Oil Base» (Kazakhstan)	Kazakhstan / Oil loading terminal in Aktope Region	Electric dehydrator ЭГ-63-16-03-T – 1 set
2006	DTOO «Zhalgystobemunai» (Almaty)	Kazakhstan / Zhalgystobe Field	Electric dehydrator ЭГ-63-10-MT – 1 set
2006	CJSC «Krasnodareconeft» (Russia, Krasnodar)	Russia / Krasnodar Refinery	Electric dehydrator ЭДГ-100-16M – 2 sets
2006	Eldorado West LLC (Kazakhstan)	Eldorado West LLC (Kazakhstan)	Electric dehydrator ЭДБ 32-16-02Т.00.00.000 (Spec 3683-140-00217298-2001) – 1 set
2006	BCD2004 LLC ( Russia, Kemerovo)	BCD2004 LLC ( Russia, Kemerovo)	Electric dehydrator ЭДБ-20.00.00.000 c/w feed (Spec 3683-140-00217298-2001) – 1 set
2006	JSC Partnership «Sazankurak» (Kazakhstan)	Guryevsnab LLC (Kazakhstan)	Electric dehydrator ЭГ 100-16CK-05 c/w feed (Spec 3683-140-00217298-2001) – 1 set
2006	Novoshahtinsk Oil Products Plant JSC (Russia, Rostov)	Novoshahtinsk Oil Products Plant JSC (Russia, Rostov)	Electric dehydrator ЭГ 160-16.00.00.000 c/w feed and CHB-300-2-25-05K (Spec 3683-140-00217298-2001) – 2 sets
2006	Avtospecztechnika LLC (Russia)	Krasnodar Refinery – CJSC «Krasnodareconeft»	Electric dehydrator ЭДГ-100-16M (Spec 3683-140-00217298-2001) - 2 sets
2007	TOO «Altyn invest» (Kazakhstan)	Kazakhstan / Oil loading terminal in Aktope Region	Electric dehydrator ЭДБ-32-16-02 – 1 set
2007	STG Engineering Holding (Russia, Samara)	Samaraneftegas-Service (Russia, Samara)	Electric dehydrator ЭГ-160-16-08-АНП – 2 sets

2007	JSC «Rosneft»	Udmurtneft Procurement LLC (Udmurtia)	Electric dehydrator ЭГ 200-10-4.00.00.000 – 3 sets
2007	NPF EITEK LLC Moscow (Russia)	NPF EITEK LLC Moscow (Russia)	Electric dehydrator ЭДГ50-10.00.00.00 Spec 3683-140-00217298-2001 – 2 sets
2007	Vankorneft CJSC (Russia)	Tyumen GRE SGB Branch (Russia)	Electric dehydrator ЭДВ 20-18-07 drawing ЭДВ 20-18-07-ВН.00.00.000 - 1 set
2008	NPF EITEK LLC Moscow (Russia)	NPF EITEK LLC Moscow (Russia)	Electric dehydrator ЭГ 160-18-07.00.00.000 – 12 sets
2008	CJSC Antipinsky Refinery (Russia)	CJSC Antipinsky Refinery (Russia)	Electric dehydrator ЭГ 160-16-08-АНП -2 sets
2009	Volkhovneftekhim LLC (Russia)	Volkhovneftekhim LLC (Russia)	Electric dehydrator ЭДВ 32-16-02В-П/Л.01.00.000-01 – 2 sets
2010	NordVestTerminal LLC (Russia)	NordVestTerminal LLC (Russia)	Electric dehydrator ЭДВ-5-НВТ.00.00.000 -1 set
2012	DITECO PC CJSC (Russia)	DITECO PC CJSC (Russia)	Electric dehydrator ЭДГ 50-10-ДТ – 1 set
2012	LLC «COMPLETE GROUP» (Ukraine)»	LLC «UNIOIL» (Ukraine)»	Electric dehydrator ЭДВ32-16-02.00.00.000 – 2 sets
2012	LLC «Lukoil-Komy» (Russia)	Bayandyk Field	Electric dehydrator ЭД-70 – 2 sets
2013	JSC «Mozyr Refinery» (Belarus)	JSC «Mozyr Refinery» (Belarus)	Electric dehydrator ЭГ 160-18-13-М.00.00.000 – 1 set
2013	ALLIANCE ENGINEERING AND CONSTRUCTION B.V. Hilversum, Netherlands	Turkmenbashi Oi Refinery Complex Turkmenbashi, Turkmenistan	DE-701 Electric dehydrator ЭГ160-25-13ТН.00.00.000 Spec. 3683-140-00217298-2001 – 1 set
2013	ALLIANCE ENGINEERING AND CONSTRUCTION B.V. Hilversum, Netherlands	Turkmenbashi Oil Refinery Complex Turkmenbashi, Turkmenistan	Electric dehydrator ЭГ160-18-13-М.00.00.000 Spec 3683-140-00217298-2001 – 1 set
2014	Lukoil-Ukhtaneftepererabotka LLC	Lukoil-Ukhtaneftepererabotka LLC	Electric dehydrator ЭДГ-5 with platforms and valve assembly ЭДГ 160-18-ЛК(ЭДГ-5)-00.00.000-1 set
2014	Lukoil-Ukhtaneftepererabotka LLC	Lukoil-Ukhtaneftepererabotka LLC	Electric dehydrator ЭДГ-6 with platforms and valve assembly ЭДГ 160-18-ЛК(ЭДГ-6)-00.00.000-1 set
2014	RN Procurement CJSC	RN Procurement CJSC	Electric dehydrator ЭДГ 160-16-ГС-2В4(ЭДГ1).00.00.000 Spec 3683-140-00217298-2001-2 sets
2014	RN Procurement CJSC	RN Procurement CJSC	Electric dehydrator ЭДГ 160-16-ГС-2В4(ЭДГ2).00.00.000 Spec 3683-140-00217298-2001-2 sets





# Partners

## Targin

- **Targin** is a large Russian oil field service holding comprises the Management Company and subsidiaries providing the services of well drilling and workover, mechanical maintenance and transportation. The company is owner of 53 onshore rigs and has around 18000 personnel.





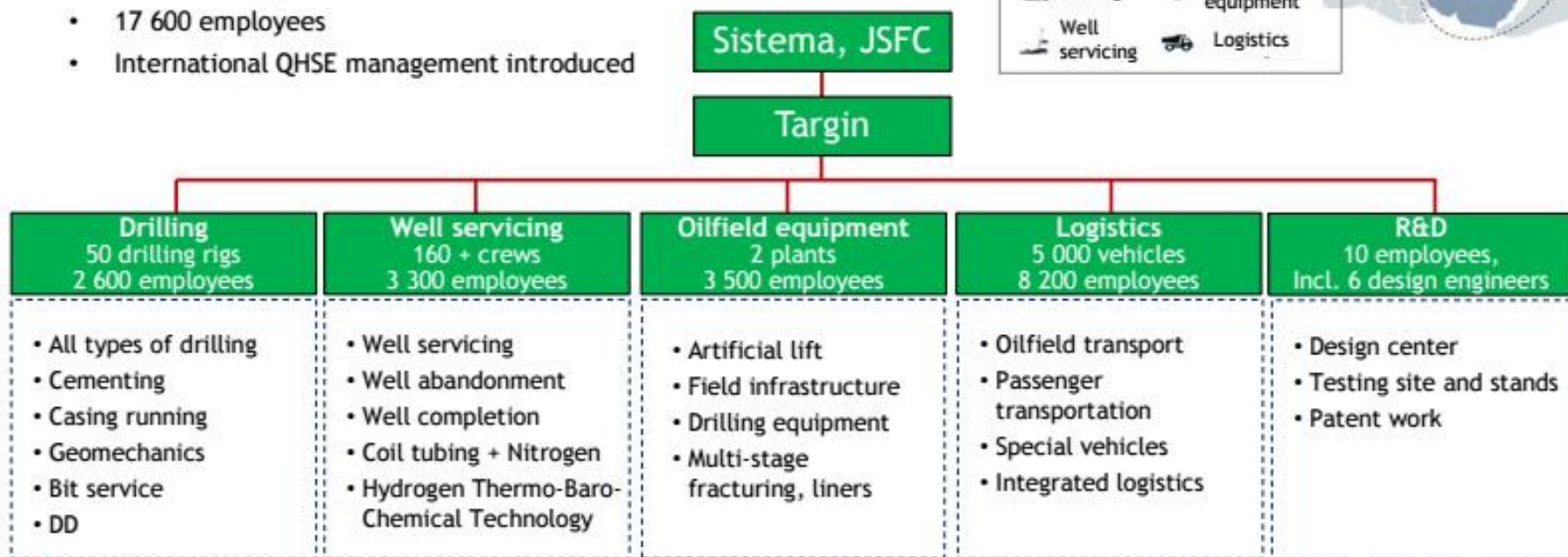
# Partners

**Targin** provide below services:

- Drilling of new wells
- Side-tracking
- Hydraulic fracturing (HF)
- Bottom-hole formation zone treatment Transition to upper/lower beds
- Transition to Upper/Lower beds
- Optimization of the work modes for down hole pumping equipment: stimulation of oil production (SOP), planned preventive maintenance (PPM), optimization
- Remedial cementing (RC)
- Fishing operations (FO)  
Well suspension, well abandonment
- Optimization of the work modes for injection wells
- Dual completion of several formations

# Targin Overview

- 100% owned by Sistema, JSFC
- Till October, 2013 was part of Bashneft
- Established in 1938
- 5 business segments
- 17 600 employees
- International QHSE management introduced



# Targin Drilling Performance 2011 - 2016H1



CUSTOMERS	2 011			2 012			2 013			2 014			2 015			2016, H1				
	Meters drilled	Wells	Rig count	Meters drilled	Wells	Rig count	Meters drilled	Wells	Rig count	Meters drilled	Wells	Rig count	Meters drilled	Wells	Rig count	Meters drilled	Wells	Rig count	Meters drilled	Wells
<b>BASHNEFT GROUP</b>																				
<b>Bashneft</b>	161 991	92	50	87 270	59	48	120 865	48	46	169 730	82	50	175 026	99	53	89 536	41	52	804 418	421
Development drilling	129 576	80		54 841	35		64 281	22		113 602	43		122 479	62		54 171	19		538 950	261
Exploratory drilling	30 899	10		28 760	20		39 544	19		48 398	29		34 353	29		29 949	16		211 903	123
Sidetrack	1 516	2		3 669	4		17 040	7		7 730	10		18 194	8		5 416	6		53 565	37
<b>Bashneft Dobycha</b>	153 836	90	49	76 128	57	45	109 033	48	44	143 737	74	48	168 749	95	51	84 143	37	50	735 626	401
Development drilling	121 421	78		52 209	34		64 281	22		113 602	43		122 479	62		54 171	19		528 163	258
Exploratory drilling	30 899	10		20 250	19		27 712	19		22 405	21		28 076	25		24 556	12		153 898	106
Sidetrack	1 516	2		3 669	4		17 040	7		7 730	10		18 194	8		5 416	6		53 565	37
<b>GeoNef, development drilling</b>	8 155	2	1	2 632	1	1													10 787	3
<b>Basheft Polyus, exploratory drill</b>				8 510	1	2	11 832		2	25 993	8	2	6 277	4	2	5 393	4	2	58 005	17
<b>OTHER CUSTOMERS</b>																				
<b>Development drilling</b>	273 303	89	16	353 778	117	15	252 362	74	11	187 068	58	12	248 968	81	14	125 877	39	12	1 441 356	458
NNP	58 841	18	1	16 143	8	1				45 971	13	1	27 460	12	1				148 415	51
SpecStroy	36 907	10	1	40 097	15	1	70 036	22	1	21 315	12	1							168 355	59
SlavNef - MegionNefteGaz	99 740	29	4	50 990	15	4	90 827	19	4	75 478	16	4	29 430	9	4	46 813	9	4	393 278	97
RN - SamotlorNefteGaz										40 800	16	4	125 987	38	4	32 751	13	4	199 538	67
RN - SamotlorNefteGaz							4 920		1	1 401	1	1		1	1				6 321	2
TatNef										2 103		1	21 786	13	2	16 268	10	2	40 157	23
TomckNef				133 150	44	1	13 787	5	1										146 937	49
GPN Khantos				69 908	17	1	66 815	24	1										136 723	41
GPN NoyabrskNefteGaz													44 305	8	2	30 045	7	2	74 350	15
Other 12 x customers	77 815	32	10	43 490	18	7	5 977	4	3										127 282	54
<b>Exploratory drilling</b>																				
RosNef - YuganskNefteGaz				3 061	1		2 991	1	1										6 052	2
RosNef - YuganskNefteGaz				1 285	2	1													1 285	2
Samara		1	1																	1
ALOIL				2 489		1													2 489	
<b>Exploratory drilling</b>				1 285	2	1													1 285	2
<b>Sidetrack</b>																				
Intellect Drilling Services													54 143	51	7	22 313	24	7	76 456	75
Saneko				2 574	4	1													2 574	4
RN - Severnaya Nef	795	1	1							3 655	2	1		1					4 450	4
Polar Lights				715	1	1													715	1
GPN Orenburg				1 213		1													1 213	
RosNef - YuganskNefteGaz	21 408	27	6	21 368	28	7	31 977	38	7	46 777	51	7	1 538	8					123 068	152
<b>Total</b>	457 497	210	74	473 753	212	74	408 195	161	65	407 230	193	70	479 675	240	74	237 726	104	71	2 464 076	1 120
Development drilling	402 879	169		408 619	152		316 643	96		300 670	101		371 447	143		180 048	58		1 980 306	719
Exploratory drilling	30 899	11		35 595	23		42 535	20		48 398	29		34 353	29		29 949	16		221 729	128
Sidetrack	23 719	30		29 539	37		49 017	45		58 162	63		73 875	68		27 729	30		262 041	273



SINTEK-Center

# Partners

## Service Innovative Technology Energy Complex Center (SINTEC)

- SINTEC technologies are applied in elimination of casing leakage (annular space), liquidation of behind-the-casing circulation, in case of shutting off watered formations (layers).



SINTEC materials increases domination stability, adhesion to metal and rocks. It is an efficient reagent for reducing water loss of the cement slurry. SINTEC material "Granit" used for elimination of casing leakage (annular space), liquidation of behind-the-casing circulation.



# Partners

**SINTEC** is a Russian company specializing in cementing service

**SINTEC** technologies (which their efficiencies are more than 90%) are used for:

- Production casing sealing
- Behind the casing circulation liquidation
- Recreation of cement stone behind the production casing
- Watered layers (inter layers) isolation
- Temporary reservoir isolation before hydraulic fracture
- Inter casing cross flows liquidation
- Production casing bonding during well construction and after well





JOINT-STOCK COMPANY  
**POLYCELL**

# Partners

## “Polycell Scientific and Production Association” company

- **Polycell SPA CJSC** is a producer and supplier of chemicals for oil and gas industry. The broad spectrum of our chemicals makes it possible to solve a large range of diverse problems in oil field drilling and development as well as provide support for maintenance overhaul of and repair-and-renewal operations on gas, condensate, and oil wells.



JOINT-STOCK COMPANY  
**POLYCELL**

## Partners

**Polycell** is a producer and supplier of chemicals for oil and gas industry.

- ▣ The broad spectrum of their chemicals makes it possible to solve a large range of diverse problems in oil field drilling and development as well as provide support for maintenance overhaul of and repair-and-renewal operations on gas, condensate, and oil wells. One of the main applicable objectives of their technologies extremely needed and highly interested in, is curing **mud loss** by utilizing the chemicals and technologies provided by this company.



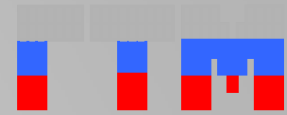
JOINT-STOCK COMPANY  
**POLYCELL**

# Partners

- **POLYCELL** main direction of activities are:
  - Reactants and materials for water-based drill fluids
  - Special Purpose Reactants
  - Waterproofing and Bridging Materials
  - Well Cementing Materials and Reactants
  - Non-aqueous Materials and Reactants
  - Drinking and Service Water Purification Agents



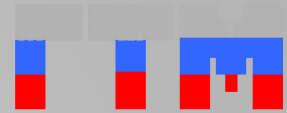
# Partners



GeoTechMonitoring

## Geo Tech Monitoring (GTM)

**GTM** Company was founded in January 2009. The company's main office is located in Moscow. The company has 2 filial located in Ufa (Bashkortostan) and Kazan (Tatarstan). Highly qualified specialists work in the company the design of field development processes of oil and gas, including a doctorate.



GeoTechMonitoring

# Partners

**GTM** is a Russian company specializing in modeling.

▣ Its main activities are:

- Preparation of project documents for the development of oil and gas fields;
- Construction of static and dynamic models of oil and gas fields;
- Analysis of the current state of development of oil and gas;
- Programming activities for the further development of oil and gas fields;

▣ Mathematical Modelling

▣ It has more than 300 examinations of project development of oil and gas fields. Also, it is made up of about 200 projects entirely and separate sections of the design development of oil and gas fields.





# Partners



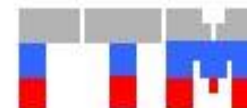
GeoTechMonitoring

## Geo TechMonitoring (GTM)

- From 2016 "**Geo TechMonitoring (GTM)**" and **INGP Holding** announced about joint cooperation based on **INGP Holding** legal and exclusive Agent of "**GTM**" in territory of Iran.



Limited Liability Company  
«GeoTechMonitoring»

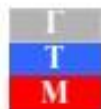


Russian Federation,  
119334, Moscow,  
Bardina street, App. 4-3

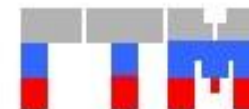
Phone: + 7-926-430-22-48  
+ 7-926-106-55-67  
Web-site: [www.gtm.su](http://www.gtm.su)  
E-mail: [gtm@gtm.su](mailto:gtm@gtm.su)

### 1. Information on experience in the creation of project documents (including three-dimensional digital geological and hydrodynamic models) in 2013-2015

№№	Name	Deposit type (oil, gas)	The subsoil user	Initial geological. reserves, mln.t	The amount of layers, units	Amount wells, units	Period implementation works
1	2	3	4	5	6	7	8
1	Beloglinskoe	oil	"Bashneft"	1,6	1	1	2015
2	Suhoyazskoe	oil	"Bashneft"	8,9	2	65	2015
3	Beketovskoe	oil	"Bashneft"	1,8	4	21	2015
4	Bogatovskoe	oil	"Bashneft"	3,9	4	10	2015
5	Volostnovskoe	oil	"Bashneft"	12,1	1	52	2015
6	Garnoe	oil	"Bashneft"	3,2	3	21	2015
7	Ilkinskoe	oil	"Bashneft"	4,3	2	64	2015
8	Kacheganskoe	oil	"Bashneft"	1,1	4	2	2015
9	Metelinskoe	gas and oil	"Bashneft"	5,1	2	15	2015
10	Mustafinskoe	oil	"Bashneft"	10,1	7	62	2015
11	Nadezhdinskoe	oil	"Bashneft"	19,3	4	233	2015
12	Teyrukskoe	oil	"Bashneft"	0,5	2	5	2015
13	Gordeevskoe	oil	"Bashneft"	12,5	7	69	2015
14	Kabakovskoe	oil	"Bashneft"	2,9	6	24	2015
15	Tabynskoe	oil	"Bashneft"	5,9	2	25	2015
16	Ilinskoe	oil	"Bashneft"	3,8	3	20	2015
17	Kamenskoe	oil	"Bashneft"	2,9	6	19	2015



Limited Liability Company  
«GeoTechMonitoring»



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119334, Moscow,  
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Phone: + 7-926-430-22-48  
+ 7-926-106-55-67  
Web-site: [www.gtm.su](http://www.gtm.su)  
E-mail: [gtm@gtm.su](mailto:gtm@gtm.su)

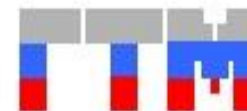
18	Kalshalinskoe	oil	"Bashneft"	4,4	10	22	2014
19	Kartashevskoe	oil	"Bashneft"	7,3	1	104	2014
20	Majachnoe	gas and oil	"Bashneft"	0,2	1	17	2014
21	Amirovskoe	oil	"Bashneft"	2,9	2	38	2014
22	Voyadinskoe	oil	"Bashneft"	47,8	14	399	2014
23	Shavyadinskoe	oil	"Bashneft"	2,1	3	23	2014
24	Stepanovskoe	oil	"Bashneft"	5,2	3	15	2014
25	Kuzbaevskoe	oil	"Bashneft"	0,1	1	1	2014
26	Shimskoe	oil	"Bashneft"	1,7	1	2	2014
27	Karimovskoe	oil	"Bashneft"	1,6	4	4	2014
28	Krasnokholmskoe	oil	"Bashneft"	2,9	4	29	2014
29	Pecherinskoe	oil	"Bashneft"	0,8	2	14	2013
30	Suhoyazskoe	oil	"Bashneft"	8,8	8	68	2013
31	Ilinskoe	oil	"Bashneft"	3,8	7	87	2013
32	Elizabeth's	oil	"Bashneft"	1,9	4	4	2013
33	Karanaevskoe	oil	"Bashneft"	0,2	2	1	2013
34	Gorkovskoe	oil	"Bashneft"	1,8	1	31	2013
35	Usen-Ivanovskoye	oil	"Bashneft"	2,5	2	26	2013
36	Kizganovskoe	oil	"Bashneft"	1,4	3	6	2013

"GeoTechMonitoring" Limited Liability Company  
General Director Sergey Lisovski





Limited Liability Company  
«GeoTechMonitoring»



Russian Federation,  
119334, Moscow,  
Bardina street, App. 4-3

Phone: + 7-926-430-22-48  
+ 7-926-106-55-67  
Web-site: [www.gtm.su](http://www.gtm.su)  
E-mail: [gtm@gtm.su](mailto:gtm@gtm.su)

### 1. Company Experience to build a three-dimensional digital geological and hydrodynamic models as part of the design and technological documentation for the development of large and unique deposits of hydrocarbons

No№	Name	Deposit type (oil, gas)	The subsoil user	Initial geological. reserves, mln.t	The amount of layers, units	Amount wells, units	Period implementation works
1	2	3	4	5	6	7	8
1	Tatyshlinskoe	oil	"Bashneft"	oil - 39,8	Productive formation 23, 174 hydrocarbon deposits (History of development since 1969)	427	2013
2	Yugomashevskoe	oil	"Bashneft"	oil - 176,8	Productive formation 20, 244 hydrocarbon deposits (History of development since 1960)	1238	2013
3	Tagrinskoye	oil gas condensate	"Belye Nochi" "Severneft-Yarayner" "RussNeft"	oil - 323,5 condensate - 1,3	30 Productive strata, 122 deposits of hydrocarbons (History of development since 1978)	768	2013
4	Varioganskoe	oil gas condensate	"Varioganneft" "RussNeft"	oil - 753,2 condensate - 10,4	21 producing formations, 21 HC reservoir (History of development since 1974)	2724	2014
5	Akhtyrsko- Bugundyrskoe	oil	"RosNeft"	oil - 36,4	13 productive strata, 120 hydrocarbon deposits (History of development since 1949)	511	2014
6	Arlanskoe	oil	"Bashneft"	oil - 1 108,0	52 productive reservoirs, 921 SW deposit (History of development since 1956)	9130	2015-2016

"GeoTechMonitoring" Limited Liability Company  
General Director Sergey Lisovskiy



# Partners



## Institute of Petroleum Refining of RB

- Leading research center of Russia
- The only state scientific-research institute of Russia in the field of petroleum refining





# Partners



## Institute of Petroleum Refining of RB

**By** the order of Ministry of oil industry of the USSR <sup>1</sup> 258 from April 12, 1956 on the base of petroleum refining department of Ufa Scientific Research Institute, which couldn't any longer provide increasing industrial requirements with scientific developments and investigations, Bashkir Scientific Research Institute of Petroleum Refining (Bash NIINP) was established (now Institute of Petroleum Refining and Petrochemistry). On May 23, 1956 Ministry of oil industry of the USSR approved the regulation about Bash NIINP, determining the fields of activities of the institute: "...Bashkir Scientific Research Institute of Petroleum Refining is an institute of union significance, which conducts scientific-research works on improving Bashkir and Tatar petroleum processing technologies and quality of petroleum products as well as broadening assortment of oil products, produced from sulfur-bearing oils....).



# Partners



## Institute of Petroleum Refining of RB

### BASIC FIELDS OF ACTIVITIES

- COMPLEX ENGINEERING
  - Research
  - Developments Field supervision
  - Designing
  - Procurement
  - Delivery of equipment
  - Construction
  - Start-up works



# Partners



## BASIC FIELDS OF ACTIVITIES

- Complex schemes of petroleum and gas condensates processing
- Pretreatment of petroleum for transporting and processing
- Pretreatment and efficient use of casing-head petroleum gas
- Distillation of petroleum, gas condensates and their fractions
- Small-scale complexes of petroleum processing
- Catalytic processes of motor fuel production



# Partners



## BASIC FIELDS OF ACTIVITIES

- Production of bitumen's, bitumen emulsions and mastics
- Production of petroleum pitches, caking additives
- Treatment of gases and petroleum from sulfur compounds
- Processing of hydrogen sulfide into elemental sulfur
- Water supply and removal, wastewater and gas effluents treatment
- Design of polygons for burial of industrial and solid domestic wastes



# Partners



## Institute of Petroleum Refining of RB

From 2016 “**Institute of Petroleum Refining of RB**” (**INKNP RB**) and **INGP Holding** announced about joint cooperation based on **INGP Holding** legal and exclusive Agent of **INKNP RB** in territory of Iran.





# Partners

## International Institute of Further Education

- Established as a separate legal entity by the employees of the two largest further education institutions of the Industrial University of Tyumen (Russia) i.e.
  - 1. Institute for Advanced Studies and Professional Development
  - 2. International Training Center



# Partners

## International Institute of Further Education

- Best regional, Russian and foreign programs of additional and further education
- Involvement of teachers and experts from leading universities and enterprises of Tyumen, Moscow, St. Petersburg, Novosibirsk, Tomsk, Yekaterinburg and other Russian cities and from abroad



# Partners

## International Institute of Further Education

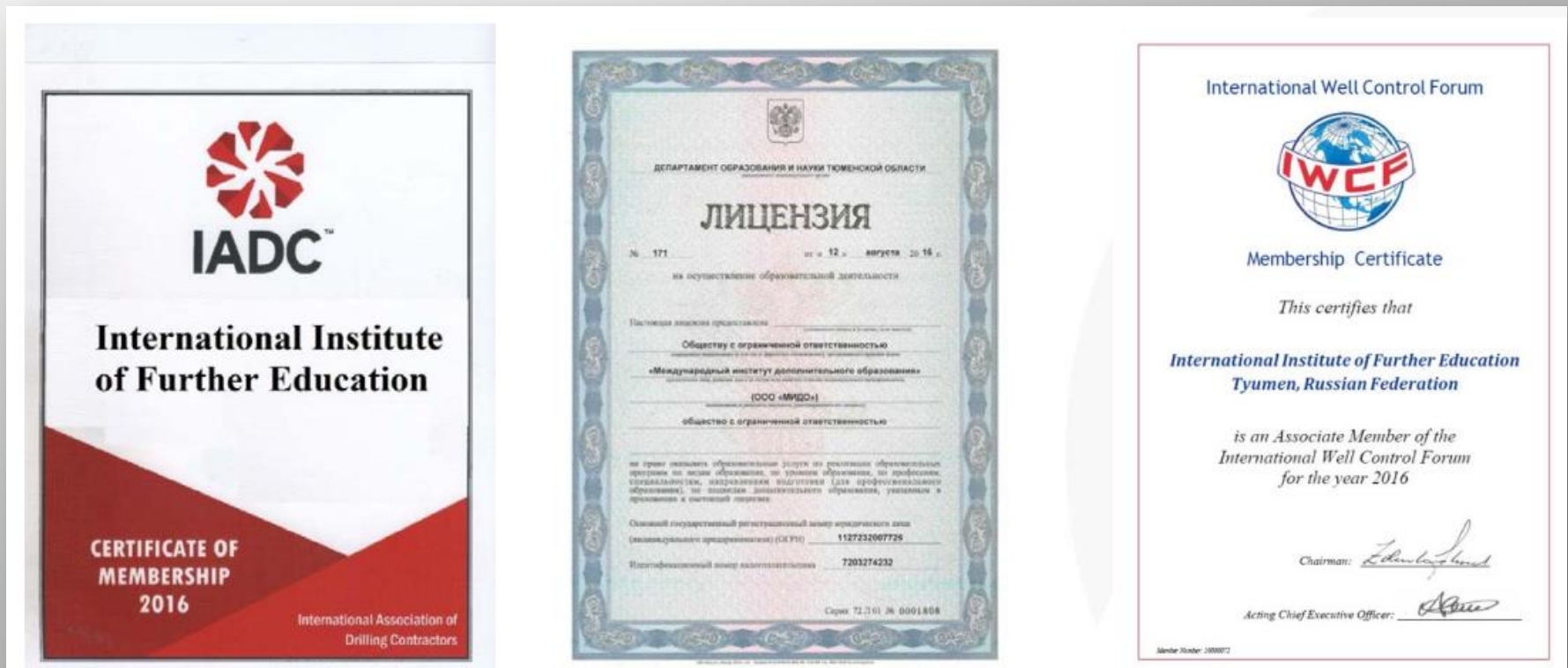
- Offers a wide range of unique programs of additional education for specialists of enterprises and organizations
- Programs for well control courses in accordance with the International Well Control Forum (IWCF) standard and International Association of Drilling Contractors (IADC)



# Partners

## International Institute of Further Education

- Licenses for the right to conduct international education



# Partners

## International Institute of Further Education

- **Drilling Simulators applied in the training courses**






# Partners

## International Institute of Further Education

### ➤ Tens of Recommendations and Letters of Appreciation





**Рекомендательное письмо**

Сотрудники нашего предприятия регулярно проходят обучение в «Международном Учебно-тренинговом Центре» Тюменского Государственного Нефтегазового Университета. В 2014 году для наших специалистов была организована следующая курсов повышения квалификации: «Контроль скважины. Управление скважиной при ГНВП. Международный стандарт IWCF» с выдачей сертификата международного образца, а также: «Бурение и аварийные работы с использованием СИП-Теско».

Хотим отметить высокое качество предоставляемых услуг. По словам наших сотрудников, знания, полученные ими при прохождении обучения, очень важны в их повседневной трудовой деятельности. Содержание курсов полностью соответствует заявленным требованиям. Инструкторы, проводившие обучение, при объяснении теоретического материала использовали наглядные методы и приводили конкретные примеры из практики бурения российских и зарубежных компаний, что, несомненно, облегчило восприятие. Большое внимание в программе обучения уделено отработке практических навыков на полномасштабном буровом тренажере «DrillSim-5000».

Рекомендуем «Международный учебно-тренинговый центр» Тюменского Государственного Нефтегазового Университета как надежного и добросовестного делового партнера.

Зам. директора по персоналу  Куш Е.В.




**РЕКОМЕНДАТЕЛЬНОЕ ПИСЬМО**

В 2013 году компания ООО «СГК-Бурение» проходила повышение квалификации в Международном учебно-тренинговом центре Тюменского государственного нефтегазового университета по программе «Бурение и аварийные работы с использованием СИП Теско» с практическим обучением на базе полномасштабного бурового тренажера DrillSim - 5000. По отзывам слушателей, посещение данного оборудования позволило имитировать реальные процессы, происходящие при бурении и ликвидации аварийных ситуаций. С помощью тренажера отработались навыки и знания, необходимые для контроля процесса бурения и управления скважиной.


Для предоставления данного курса был привлечен квалифицированный инструктор, с высоким профессиональным уровнем в области бурения нефтяных и газовых скважин.

Применявшиеся формы обратной связи (анкетирование слушателей) в результате сдачи квалификационного экзамена, выявила высокую степень качества предоставленных образовательных услуг.

Заместитель Регионального  
Административного директора –  
начальник Нефтегазовой  
экспедиции  И.В. Сидяков

Имя: Печенин В.В.  
телефон: 393-999 ext.1032

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Промыслов, д.15. Тел: (3462)332-499 ext.1001, факс (3462) 234-609  
e-mail: burochny@yandex.ru




**ИНТЕГРА**


По итогам сертификации сотрудников ООО «Интегра-Бурение» в 2014 году в Международном учебно-тренинговом Центре Тюм-ГПУ по программе «Контроль скважины. Управление скважиной при ГНВП. Международный стандарт IWCF» хочется отметить высокий уровень подготовки и проведения обучения. На основе анализа вылет обратной связи, заполненных нашими работниками по окончании обучения, можно судить о высоком профессионализме инструкторов.

Формат данных тренингов, по нашему мнению, весьма эффективен, т.к. не только теоретически рассматриваются аспекты процесса обнаружения и ликвидации ГНВП, но и закрепляются знания при отработке практических навыков на полномасштабном буровом тренажере.

Кроме того, хотелось бы отметить объективность оценки знаний слушателей при сдаче теоретических и практических экзаменов. Результаты обучения выявляют сильные и слабые стороны сотрудников и позволяют им направлять для совершенствования своих профессиональных знаний.

Наша компания довольна качеством предоставляемых образовательных услуг и результатами сотрудничества с Международным учебно-тренинговым центром.

Менеджер по развитию и качеству  
ООО «Интегра-Бурение»  О.В. Скитун

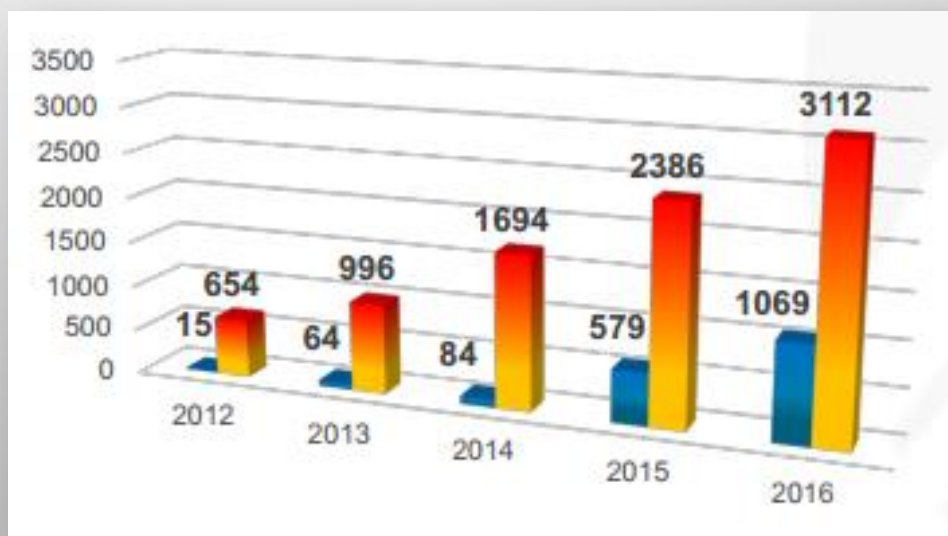
ИСО 

Сертификат соответствия ИСО 9001:2008, ИСО 14001:2004, ИСО 45001:2007

# Partners

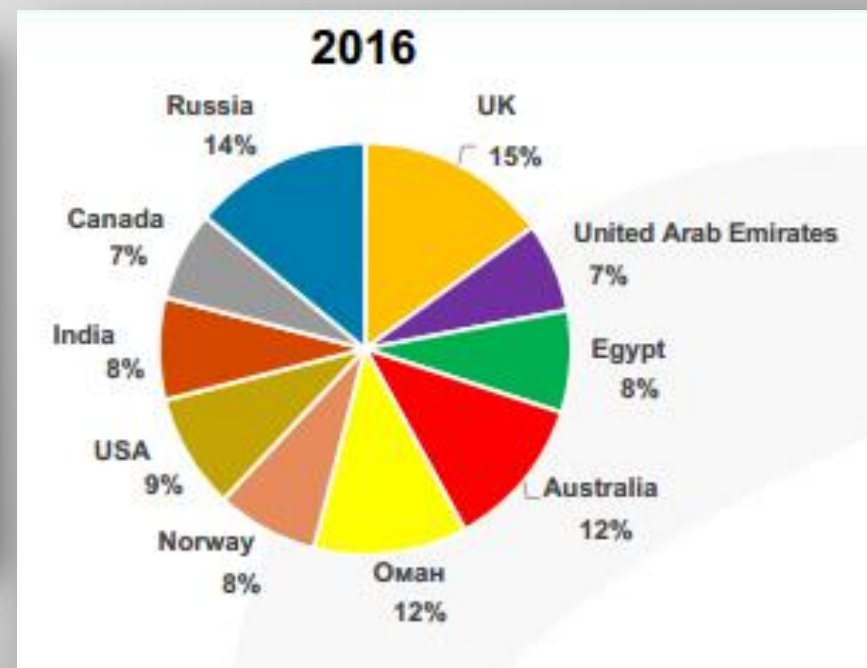
## International Institute of Further Education

### ➤ IWCF Training Programs in Russia and abroad



Number of people trained in the Institute

Number of people trained in Russian Federation





# Partners



## NOVATEKH

- **Established in 2009**
- **Developing activities in 3 directions:**
  - Development new technologies and materials for drilling, oil recovery increase and gas/oil well repair
  - Improvement of the company's production sites in Surgut and Novy Urengoy regions (Siberia-Russia)
  - Development of the sites' exclusive transport system for supply chain



# Partners



## NOVATEKH

- **Mission**
  - Mutually beneficial cooperation in the 'oil recovery increase' activities as well as solving various problems in repair and drilling works



# Partners



## NOVATEKH

- **Staff**
  - More than 140 experienced engineers, mechanics, scientific and technical specialists
  - Experienced in the oil industry in all regions of Russian Federation
  - Regular training and required attestation for expert employees
  - Flexible system of staff reserve to handle high loads and complicated projects





# Partners



## NOVATEKH

- **Proposed advanced solutions for solving problems encountered during drilling**
  - Materials and technologies for completion and work over
  - Materials and technologies for well bore treatment
  - Compositions for well killing
  - Materials and technologies for casing treatment
  - Materials and technologies for elimination of mud losses



# Partners



## NOVATEKH

- **Materials and technologies for completion and work over**
  - Salt compositions for completion
  - Well testing
  - Work over and well killing including compositions based on hydrocarbons with anti-corrosion additives



# Partners



## NOVATEKH

- **Materials and technologies for well bore treatment**
  - Acid and demulsify compositions
  - Compositions for
  - Dissolve and dispersing of clay particles
  - Destroying stable emulsions
  - Dissolve and dispersing asphalting and wax



# Partners



## NOVATEKH

- **Compositions for well killing**
  - Compositions for viscosity increasing for water-based solutions with any degree of mineralization without fillers
  - Compositions for viscosity increasing for oil-based solutions
  - Compositions for reducing solutions' losses



# Partners



## NOVATEKH

- **Materials and technologies for casing treatment**
  - Compositions for elimination of casing leakage
  - Shutting off water formations and salt water income to the bore hole
  - Casing circulations



# Partners



## NOVATEKH

- **Materials and technologies for elimination of mud losses**
  - Cement compositions
  - Additives and fillers for elimination of any level of mud losses for sandstones and limestone





# Outline

- ▣ **About company**
- ▣ **Projects**
- ▣ **Partners**
- ▣ **Certificates**



# Certificates



International  
Star Award  
for Quality

The President of the Selection Committee for the  
15<sup>th</sup> International ISAQ Convention

takes great pleasure in informing

**INGP - Pars**

that it has been awarded the

**INTERNATIONAL STAR AWARD FOR QUALITY**

ISAQ International Quality Convention

*GENEVA September 20 - 21, 2014*

The Gala Dinner and Awards Ceremony will take place at  
the InterContinental Convention Hall in Geneva, Switzerland

INTERCONTINENTAL GENÈVE HOTEL (7-9 CHEMIN DU PETIT-SAICONNEX, CH-1211 GENEVA 19)

DATE: SUNDAY, SEPTEMBER 21, 2014, TIME: 18:30

The ISAQ award has appeared in previous years on television and in various media facets on all continents. The event will be attended by members of the diplomatic corps and international businessmen, professionals in economy and the arts, members of the press, and experts in public relations and television.



# Certificates



## RS Oil Technologies

Phone / Fax +7 (495) 753-3484  
E-mail: RIVENER@GABDULLIN.RU

No: RS/33-16

### CERTIFICATE of AGENCY

We hereby the under signed "RS Oil Technologies" a company registered under laws of Russia and main business situated in No 125/1, Chernyshevskogo Str. 450000, Ufa Russia hereby issue this Certificate as the true and lawful POWER OF ATTORNEY in the face of the company to confirm, certify and to authorize "INTER NAFT GAS PROM PARS" Holding (INGP) Reg. No.7631

**Head office:** Iran.Tehran, No 5, Africa Blvd,West Armaghan St.  
**Tel:** +98 21 22654104,22654105,26206913,22035633  
**Fax:** +98 21 89785651  
**Email:** info@ ingp-ed.com  
**WWW.INGP-ED.COM**

In the face **Managing Director** Mr.Hossein Khoshke Pazi

*-To act as official, legal and exclusive AGENT of the "RS Oil Technologies" Company and all its partner companies, their products, services and Trade Marks at the territory of the Islamic Republic of Iran.*

The partner Companies of the "RS Oil Technologies"

- 1- SINTEK- engineering and well service company
- 2- Petrotools- engineering and well service company
- 3 -KSA Deutag – drilling services

"RS Oil Technologies"  
General Director  
Gabdullin Rivener



# Certificates



«Drilling Systems» LLC, Tel/fax: +7 (3412) 77-55-02, Address: 140 «A», 40 let Pobedy, Izhevsk, Udmurt Republic, Russia, 426072 e-mail: [reception@bs.udm-rs](mailto:reception@bs.udm-rs), <http://drilling-systems.com>

## CERTIFICATE of AGENCY

We here the under signed "Drilling systems", LLC, represented by General Director of the company Poliakov Sergei Aleksandrovich operating on the basis of the Charter, a company registered under laws of Russia and main business situated in No1051801794714, and its legal address at 426072, Russia, the Udmurt Republic, Izhevsk, 40 let Pobedy Str, 140 "A", here by issue this Certificate as the true and lawful POWER OF ATTORNEY in the face of the company to confirm, certify and to authorize "INTER NAFT GAS PROM PARS" Holding (INGP) Reg. No.7631

Head office: Iran.Tehran, No 5, Africa Blvd,West Armaghan St.  
Tel: +98 21 22654104,22654105,26206913,22035633  
Fax: +98 21 89785651  
Email: [info@ingp-ed.com](mailto:info@ingp-ed.com)  
[WWW.INGP-ED.COM](http://WWW.INGP-ED.COM)

In the face Managing Director Mr.Hossein Khoshke Pazi

-To act as official, legal and exclusive AGENT of the "Drilling systems", LLC, and all its affiliated companies, their products, services and Trade Marks at the territory of the Islamic Republic of Iran.

General Director



S.A. Poliakov



# Certificates



Limited Liability Company  
«GeoTechMonitoring»



Russian Federation,  
119334, Moscow,  
Bardina street, App. 4-3

«GeoTechMonitoring» LLC  
(«GTM» LLC)

Phone: + 7-926-430-22-48  
+ 7-926-106-55-67  
Web-site: www.gtm.su  
E-mail: gtm@gtm.su

## CERTIFICATE of AGENCY

We here the under signed “GeoTechMonitoring” a company registered under laws of Russian Federation and main business situated in No. 1097760000546 here by issue this Certificate as the true and lawful POWER OF ATTORNEY in the face of the company to confirm, certify and to authorize  
“INTER NAFT GAS PROM PARS” Holding (INGP) Reg. No.7631.

Head office: No 5, West Armaghan St, Africa Blvd, Tehran, Iran.  
Tel: +98 21 22654104, 22654105, 26206913, 22035633  
Fax: +98 21 89785651  
Email: info@ingp-ed.com  
WWW.INGP-ED.COM

- To act as official, legal and exclusive AGENT of the “GeoTechMonitoring” Company and all its affiliated companies, their products, services and Trade Marks at the territory of the Islamic Republic of Iran.

GeoTechMonitoring Company  
General Director  
Sergey Lisovskiy





# Certificates



**КУРГАНХИММАШ**

ООО «Курганхиммаш»  
ИНН/КПП 4501184300/450150001  
ОГРН 1134501002283  
Телефон/факс (3522) 25-58-33  
Адрес: 640007, Россия, г. Курган,  
ул. Химическая, 16.  
E-mail: info@kurgankhimmas.ru  
Сайт: kurgankhimmas.ru

## CERTIFICATE OF AGENCY of 16 May 2016

We here the under signed, «Kurgankhimmas» LLC, a company registered under laws of Russian Federation and main business situated in Russian Federation, 16 Khimmashevskaya Str., Kurgan hereby issue this Certificate as the true and lawful POWER OF ATTORNEY in the face of the company to confirm, certify and to authorize

«INTER NAFT GAS PROM PARS» Holding Reg. No.7631

Head office: Iran, Tehran, Unit 2, No 5, Africa Blvd, West Armaghan St.  
Tel: +98 21 22654104, 22654105, 26206913, 22035633  
Fax: +98 21 89785561  
Email: info@ingp-ed.com  
WWW.INGP-ED.COM

In the face of **Managing Director** Mr. Hossein Khoshkehpazi:

-To act as official, legal and exclusive AGENT of the Kurgankhimmas LLC as for manufactured products and rendered services at the territory of the Islamic Republic of Iran

-To execute all or any acts and matters hereinafter mention as follow:

- to accomplish all governmental procedures for registration and certification of all products, to transact, to manage, to negotiate, to legalize and to receive from government and other organizations documents and to do all businesses matters which including to promote all kind of production supplied by Kurgankhimmas LLC in the market of Islamic Republic of Iran.

Affiliated Companies: no

General director of  
Kurgankhimmas LLC

S. Gilfanov





# Certificates



Targin Joint Stock Company (Targin JSC)

1, Bldg.17, 8 Marta St., Moscow, 127083, Russia  
phone +7 495 280 12 78

59, Tsentralnaya St., Ufa, 450074, Russia  
phone +7 347 210 13 10

[www.targin.ru](http://www.targin.ru)

Att. Mr. Hossein Khoshkehpazi  
Managing Director  
Inter Naft Gas Prom Pars

Re Letter of attorney for Targin representative in Iran

Moscow, Aug 17<sup>th</sup>, 2016

Dear Mr. Khoshkehpazi!

Hereby Targin Joint Stock Company (hereinafter the "Company"), appoints and authorizes its employee Mr. Dmitry Ryzhkov, the citizen of Russian Federation, ID 712009300, to carry out on the territory of the Islamic Republic of Iran in the name of and on behalf of the Company the following:

- to represent the Company in negotiations with Russian and foreign partners on questions related to the contacts conclusion;
- to sign non-disclosure agreements, letters of intent, memorandums of understanding, technical and commercial offers and all the documentation related to them.

This Letter of Attorney does not provide authority to sign any documents on behalf of the Company, as well as to carry out any actions on behalf of the Company, which is not directly referred to in this letter.

Sincerely,

Andrey Evdokimov  
VP Sales & Business Development



119530, г. Москва,  
шоссе Очаковское,  
д. 28, стр.2, пом. III, ком. 8

We here the under signed "NOVATEKH" a company registered under laws of Russia and main business situated in No 7729443885 here by issue this Certificate as the true and lawful POWER OF ATTORNEY in the face of the company to confirm, certify and to authorize "INTER NAFT GAS PROM PARS" Holding (INGP). Reg. No.7631

-To act as official, legal and exclusive AGENT of the "NOVATEKH" Company and all its affiliated companies, their products, services and Trade Marks at the territory of the Islamic Republic of Iran.



# Certificates



ИИДО  
МЕЖДУНАРОДНЫЙ ИНСТИТУТ  
ДОПОЛНИТЕЛЬНОГО ОБРАЗОВАНИЯ

ZIP code 625023, Tyumen  
Kharkovskaya street, 75 Building 1  
Office 810  
Phone: +7 (3452) 21-87-87  
info@midotmn.ru

Ref. No 717 of 02.06.2017

## CERTIFICATE of AGENCY

We here the under signed Limited Liability Company «INTERNATIONAL INSTITUTE OF FURTHER EDUCATION» Reg. No. 1127232007726 a company registered under laws of Russia and main business situated in Russian Federation

Head office: office 810, 75 Building 1, Kharkovskaya street, Tyumen, Russian Federation.

Tel: +7 (3452) 21-87-87

Email: info@midotmn.ru

Web: www.midotmn.ru

here by issue this Certificate as the true and lawful POWER OF ATTORNEY in the face of the company to confirm, certify and to authorize

“INTER NAFT GAS PROM PARS” Holding (INGP) Reg. No.7631

Head office: No 5, West Armaghan St, Africa Blvd, Tehran, Iran.

Tel: +98 21 22654104,22654105,26206913,22035633

Fax: +98 21 89785651

Email: info@ingp-ed.com

Web: WWW.INGP-ED.COM

-To act as official, legal and exclusive AGENT of the “Limited Liability Company «INTERNATIONAL INSTITUTE OF FURTHER EDUCATION»” and all its affiliated companies, their products, services and Trade Marks at the territory of the Islamic Republic of Iran.

General Director  
Mr. Vladimir A. Dolgushin



midotmn.ru



# Certificates

Национальный Буровой Сервис

**НПК СБМ** ООО "НПК "СПЕЦБУРМАТЕРИАЛЫ"

140180, Российская Федерация, Московская обл., г. Жуковский, ул. Гастелло, 1А  
тел (495) 505 51 25, факс:  
Email: npk@sbsbm.ru

HEAD LETTER OF COMPANY

CERTIFICATE of AGENCY

We here the under signed ООО «НПК «Spetsburmaterialy» a company registered under laws of Russia and main business situated in No1145027017552 here by issue this Certificate as the true and lawful POWER OF ATTORNEY in the face of the company to confirm, certify and to authorize "INTER NAFT GAS PROM PARS" Holding (INGP) Reg. No.7631

Head office: No 5, West Armaghan St, Africa Blvd, Tehran, Iran.  
Tel: +98 21 22654104,22654105,26206913,22035633  
Fax: +98 21 89785651  
Email: info@ ingp-ed.com  
WWW.INGP-ED.COM


-To act as official, legal and exclusive AGENT of the ООО «НПК «Spetsburmaterialy» Company and all its affiliated companies, their products, services and Trade Marks at the territory of the Islamic Republic of Iran.

List of affiliated Companies:  
1 RS Oil Technologies, Russia  
2 AO «NPO «Polycell», Russia


General Director ООО «НПК «Spetsburmaterialy»  Mr.V.I. Nozdria



# Certificates



МИНСТРО ПРОМЫШЛЕННОСТИ И ИНФОРМАЦИОННОЙ ПОЛИТИКИ РЕСПУБЛИКИ БАШКОРТОСТАН  
ХУКУМЕТ ИРАТ РЕСПУБЛИКА БАШКОРТОСТАН



ИНСТИТУТ НЕФТЕХИМПЕРЕРАБОТКИ  
РЕСПУБЛИКИ БАШКОРТОСТАН

№ 7631

21

**CERTIFICATE of AGENCY**

We hereby the under signed "Institute of petroleum refining and petrochemistry of the Republic of Bashkortostan" (INHP RB) a company registered under laws of Russia and main business situated in No 1030204438956 here by issue this Certificate as the true and lawful POWER OF ATTORNEY in the face of the company to confirm, certify and to authorize


**"INTER NAFT GAS PROM PARS" Holding (INGP) Reg. No.7631**

Head office: No 5, West Armaghan St, Africa Blvd, Tehran, Iran.  
Tel: +98 21 22654104,22654105,26206913,22035633  
Fax: +98 21 89785651  
Email: info@ ingp-ed.com  
WWW.INGP-ED.COM

*-To act as official, legal and exclusive AGENT of the INHP RB Company and all its affiliated companies, their products, services and Trade Marks at the territory of the Islamic Republic of Iran.*

List of affiliated Companies:  
no

INHP RB Company  
Director  
Mr.



Telyashev E.G.  
1981

НЫ В НЕФТНОЙ ПРОМЫШЛЕННОСТИ С 1956 ГОДА!

Россия, 450065, г. Уфа, ул. Инженерная, 12  
ИНН 0277006059, КПП 027701001, ОГРН 1030204438956, ФЛЮД 73-10, ОКПО 00111007,  
ИН 40802810500020000000 в Формате ОАО "УРАЛКАМ" в г. Уфа, г. Уфа  
ФЛЮД 73-10, ОКПО 00111007

тел/факс: +7(347)242-2511  
+7(347)242-2478  
факс/тел: +7(347)243-3116



# Certificates

**URALMASH**  
«Uralmash Oil and Gas  
Equipment Holding», LLC  
Russia, 117016, Moscow,  
60-letiya Otryabrya pr., 21, bld. 4  
tel. +7 (495) 783-05-67, fax +7 (495) 783-05-68  
e-mail: info@Uralmash-NGO.com  
www.uralmash-ngo.com

Dated 28.04.2016 No 640

## CERTIFICATE OF AGENCY

We here the under signed Uralmash Oil and Gas Equipment Holding, LLC a company registered under laws of the Russian Federation and main business situated in the Russian Federation here by issue this Certificate as the true and lawful POWER OF ATTORNEY in the face of the company to confirm, certify and to authorize.

**“INTER NAFT GAS PROM PARS” Holding** Reg. No. 7631

Head office: Iran, Tehran, Unit 2, No 5, Africa Blvd, West Armaghan St.

Tel: +98 21 22654104, 22654105, 26206913, 22035633

Fax: +98 21 89785561

Email: [info@ingp-co.com](mailto:info@ingp-co.com)

[WWW.INGP-CO.COM](http://WWW.INGP-CO.COM)

In the face **Managing Director** Mr. Hossein Khoshkhepazi

-To act as official, legal and exclusive AGENT of the Uralmash Oil and Gas Equipment Holding, LLC and all its affiliated companies, their products, services and Trade Marks at the territory of the Islamic Republic of Iran;

-To execute all or any acts and matters hereinafter mention as follow:

-to accomplish all governmental procedures for registration and certification of all products, to transact, to manage, to negotiate, to legalize and to receive from government and other organizations documents and to do all businesses matters which including to promote all kind of production of **Uralmash Oil and Gas Equipment Holding, LLC** in the market Islamic Republic of Iran.

The affiliated Companies of the Uralmash Oil and Gas Equipment Holding, LLC

are:

- Uralmash OGE Holding, LLC – branch No. 1 in Ekaterinburg
- Uralmash OGE Holding, LLC – branch No. 2 in Ekaterinburg
- Uralmash OGE Holding, LLC – branch in Volgograd
- Uralmash OGE Holding, LLC – branch in Tyumen
- Uralmash OGE Holding, LLC – branch in Otradny
- Uralmash-Techservice, CJSC, Moscow

Deputy General Director Marketing and Sales


Vladimir Raptanov







# Certificates

  
**ТЕХНОРОС**

**«Tehnoros», LLC**  
Russia, 660028, Krasnoyarsk region,  
Krasnoyarsk, Televizornaya Street, 1, building 7,  
office 1  
Address for correspondence:  
Russia, 660028, Krasnoyarsk region,  
Krasnoyarsk, Televizornaya Street, 1, building 7,  
office 1  
Phone / Fax: +7(391) 243-44-33, +7(391) 290-00-  
15,  
+7(391) 258-11-67  
E-mail: [tehnoros@kkras.ru](mailto:tehnoros@kkras.ru)  
[www: tehnoros-kras.ru](http://www.tehnoros-kras.ru)

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dated 26.06.2011 № 109

**CERTIFICATE OF AGENCY**


We here the under signed "Tehnoros", LLC a company registered under laws of the Russian Federation and main business situated in the Russian Federation here by issue this Certificate as the true and lawful POWER OF ATTORNEY.


**"INTER NAFT GAS FROM PARS" Holding** Reg. No. 7631

**Head office:** No 5, West Armaghan St, Africa Blvd, Tehran, Iran  
Tel: +98 21 22654104, 22654105, 26206913, 22035633  
Fax: +98 21 89785561  
Email: [info@ingp-ed.com](mailto:info@ingp-ed.com)  
[WWW.INGP-ED.COM](http://WWW.INGP-ED.COM)

1. To act as official, legal and exclusive AGENT of the "Tehnoros", LLC, in trading of their products and services, on behalf and at the expense of the Agent himself, at the territory of the Islamic Republic of Iran.
2. To execute all or any acts and matters hereinafter mention as follow: -to accomplish all governmental procedures for registration and certification of all products "Tehnoros", LLC for transportation, to legalize at the territory of the Islamic Republic of Iran and to receive from government the Islamic Republic of Iran and other organizations, documents about products and services, which are necessary in accordance with the legislation of the Islamic Republic of Iran for the purpose of selling them in the territory of the Islamic Republic of Iran. To do all businesses matters which including to promote all kind of production of "Tehnoros", LLC in the market Islamic Republic of Iran.
3. This certificate does not entitle the Agent to conclude any transactions on behalf of and at the expense of "Tehnoros", LLC.
4. No remuneration is paid for the actions of the Agent.

**General Director**  
**Mr. Igor Katcer**







# Certificates

## CERTIFICATE OF DEALERSHIP

Date: 25.09.2013

We here the under signed **ANEGA DRILLING Company**, a company registered under laws of Russia with the registered head office and main business situated in **125/1 Chernyshevsky str., Ufa, Russia, 450077**, with full attorney certify, confirm and authorize the company

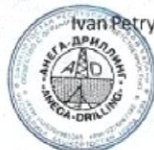
Inter Naft Gas Prom Pars

Established and registered under the laws of the Iran with the registered head office and main place of business situated in **Unit 2&6, No. 5, West Armagan str., Africa blvd., Tehran, Iran**, to act as Official, Legal representative of the **ANEGA DRILLING Company** and all its affiliated companies, their products and Trade Marks at the territory of the **Islamic Republic of Iran**.

The affiliated companies of the Anega Drilling company:

1. **BURINTEKH ENTERPRISE.**

Managing Director



Ivan Petrychka



# Certificates





# Certificates

  
AMERICAN PETROLEUM INSTITUTE

REGISTRATION NO. Q1-1573

## Certificate of Registration

The American Petroleum Institute certifies that the quality management system of

**CJSC URBO**  
**Pervoy Pyatiletki Square**  
**Ekaterinburg, Sverdlovsky Region**  
**Russian Federation**

has been assessed by the American Petroleum Institute and found to be in conformance with the following:

### API Specification Q1

The scope of this registration and the approved quality management system applies to the:

**Design and Manufacture of Drilling Rigs, Drilling Equipment Sets,  
Drilling Rig Components and Spare Parts**

API approves the organization's justification for excluding:

**Servicing**



**Effective Date:** NOVEMBER 20, 2015  
**Expiration Date:** NOVEMBER 26, 2018  
**Registered Since:** NOVEMBER 26, 2012

  
Vice President, API Global Industry Services

This certificate is valid for the period specified herein. The registered organization must continually meet all requirements of API Spec Q1, Specification for Quality Programs for the Petroleum, Petrochemical and Natural Gas Industry, and the requirements of the Registration Agreement. Registration is maintained and regularly monitored through annual full system audits. This certificate has been issued from API offices located at 1220 L Street, N.W., Washington, D.C. 20005-4070, U.S.A. It is the property of API, and must be returned upon request. To verify the authenticity of this certificate, go to [www.api.org/compositelist](http://www.api.org/compositelist).

2014-276 | 12-14 | 3M | Printed in the USA





# Certificates

## СВИДЕТЕЛЬСТВО

№ 001 от 01 февраля 2016 года

Общество с ограниченной ответственностью ООО «РС ОЙЛ ТЕХНОЛОГИИ» в лице Генерального директора Габдуллина Ривенера Мусавиновича является исключительным полномочным представителем в Исламской Республике Иран Общества с ограниченной ответственностью «СИНТЭК-Центр» зарегистрированного по адресу Российская Федерация г. Москва, Перовский проезд, 35, стр. 9.

С предоставлением права:

- устанавливать деловые контакты с компаниями заинтересованными в услугах, технологиях и продукции ООО «СИНТЭК-Центр».
- участвовать в тендерных комиссиях;
- ООО «РС ОЙЛ ТЕХНОЛОГИИ» уполномочивается вести ценовую политику, подавать предложения и участвовать в тендерах от своего имени.

Срок полномочий не ограничен.

Генеральный директор  
ООО «СИНТЭК-Центр»



А.И. Ибрагимов



# Certificates



## Лицензия

### *На право использования программного обеспечения*

Выдана **ООО «ГеоТехМониторинг»**, чей юридический адрес: 119334, Российская Федерация, г. Москва, ул. Бардина, д.4, корпус 3, компанией **RoxarTechnologies AS**, чей юридический адрес: Gamle Forusvei 17, PO Box 112, N-4065 Stavanger, Norway.

**ООО «ГеоТехМониторинг»**, в соответствии с Лицензионным соглашением № **RU 970570**, имеет право использовать следующее программное обеспечение:

№	Наименование программного продукта	Количество лицензий	Поддержка
1.	RMS base (v 2013.1)	1 (одна)	до 30-09-2016
2.	Tempest View (v 7.0)	1 (одна)	до 30-09-2016
3.	Tempest MORE Black Oil (v 7.0)	1 (одна)	до 30-09-2016

Срок действия лицензии:

*Постоянная*

Со стороны Roxar подписал:

Подпись \_\_\_\_\_ Болотник Д.И. \_\_\_\_\_ 01.12.2015  
Ф.И.О. \_\_\_\_\_ Дата \_\_\_\_\_

Генеральный менеджер, Россия и СНГ \_\_\_\_\_  
Должность \_\_\_\_\_





# Certificates

## ANNUAL MEMBERSHIP CERTIFICATE 2015



1 Paternoster Square  
London EC4M 7DX  
T: +44 (0)20 7653 1604  
F: +44 (0)20 7236 1977  
[www.ifa-federation.org](http://www.ifa-federation.org)

We hereby certify that

**Bureau Veritas Group of Companies**

**Head Office: Bureau Veritas  
67/71 Boulevard du Château  
92200 Neuilly sur Seine  
France**

is a member in good standing of  
the International Federation of Inspection Agencies

London, 2015

The Secretary



# Certificates

РОССИЙСКАЯ ФЕДЕРАЦИЯ СЕРТИФИКАТ СООТВЕТСТВИЯ (обязательная сертификация)	
№	C-RU.AЯ04.B.00438
ТР	0338672
(учетный номер бланка)	
<b>ЗАЯВИТЕЛЬ</b> (наименование и место нахождения заявителя)	Открытое акционерное общество «Курганхиммаш». Адрес: Россия, 640021, г. Курган, ул. Химмашевская, 16. ОГРН: 1024500510055. Телефон (3522) 47-75-26, факс (3522) 47-75-29.
<b>ИЗГОТОВИТЕЛЬ</b> (наименование и место нахождения изготовителя продукции)	Открытое акционерное общество «Курганхиммаш». Адрес: Россия, 640021, г. Курган, ул. Химмашевская, 16. ОГРН: 1024500510055. Телефон (3522) 47-75-26, факс (3522) 47-75-29.
<b>ОРГАН ПО СЕРТИФИКАЦИИ</b> (наименование и местонахождение органа по сертификации, выдавшего сертификат соответствия)	Федеральное агентство по техническому регулированию и метрологии. Федеральное государственное унитарное предприятие «Всероссийский научно-исследовательский институт стандартизации и сертификации в машиностроении». 123007, Москва, ул. Шарикова, 4. тел.: (499) 256-78-85, тел. факс: (499) 256-14-77. ОГРН: 1037739388939. Аттестат рег. № РОСС RU.0001.11.AЯ04 выдан 20.03.2008г.
<b>ПОДТВЕРЖДАЕТ, ЧТО ПРОДУКЦИЯ</b> (информация об объекте сертификации, позволяющая идентифицировать объект)	Аппараты теплообменные и их блоки (см.приложение). Серийный выпуск.
<b>СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ ТЕХНИЧЕСКОГО РЕГЛАМЕНТА (ТЕХНИЧЕСКИХ РЕГЛАМЕНТОВ)</b> (наименование технического регламента (технического регламента), на соответствие требованиям которого производится продукция)	"О безопасности машин и оборудования", утвержден Постановлением Правительства РФ от 15 сентября 2009 г. № 753, ГОСТ 12.2.003-91 "Система стандартов безопасности труда. Оборудование безопасности" (Стандарт в целом), ГОСТ Р 52630-2006 "Сосуды и аппараты стальные сварные. Общие технические условия" (Р. 4, 6, 8, п.10.1)
<b>ПРОВЕДЕННЫЕ ИССЛЕДОВАНИЯ (ИСПЫТАНИЯ) И ИЗМЕРЕНИЯ</b> (документы, представленные заявителем в орган по сертификации и качество доказательств соответствия продукции требованиям технического регламента (технических регламентов))	Протоколы сертификационных испытаний от 03.02.2011 г. № 09-11; от 09.02.2011 г. № 10-11; от 11.02.2011 г. № 11-11; от 17.04.2011 г. № 34-11; от 21.04.2011 г. № 35-11; от 25.04.2011 г. № 36-11, 37-11; от 28.04.2011 г. № 40-11 Испытательной лаборатории химического оборудования ОАО «Курганхиммаш», г. Курган (рег. № РОСС RU.0001.22.XT13 от 13.10.2009 г.); акт о результатах анализа состояния производства от 01.03.2011 г. № 208/11
<b>ПРЕДСТАВЛЕННЫЕ ДОКУМЕНТЫ</b> (документы, представленные заявителем в орган по сертификации и качество доказательств соответствия продукции требованиям технического регламента (технических регламентов))	ТУ 3612-005-00220302-98, ТУ 3612-013-00220302-99, ТУ 3612-014-00220302-99, ТУ 3612-023-00220302-01, ТУ 3612-024-00220302-02, ТУ 3644-006-00220302-99, ТУ 3612-007-00220302-99, ТУ 3600-017-00220575-2002, руководства по эксплуатации.
<b>СРОК ДЕЙСТВИЯ СЕРТИФИКАТА СООТВЕТСТВИЯ</b>	с 20.05.2011 по 20.05.2016
	Руководитель (заместитель руководителя) органа по сертификации подпись, инициалы, фамилия А.В. Куликов
	Эксперт (эксперты) подпись, инициалы, фамилия Л.Б. Уколова

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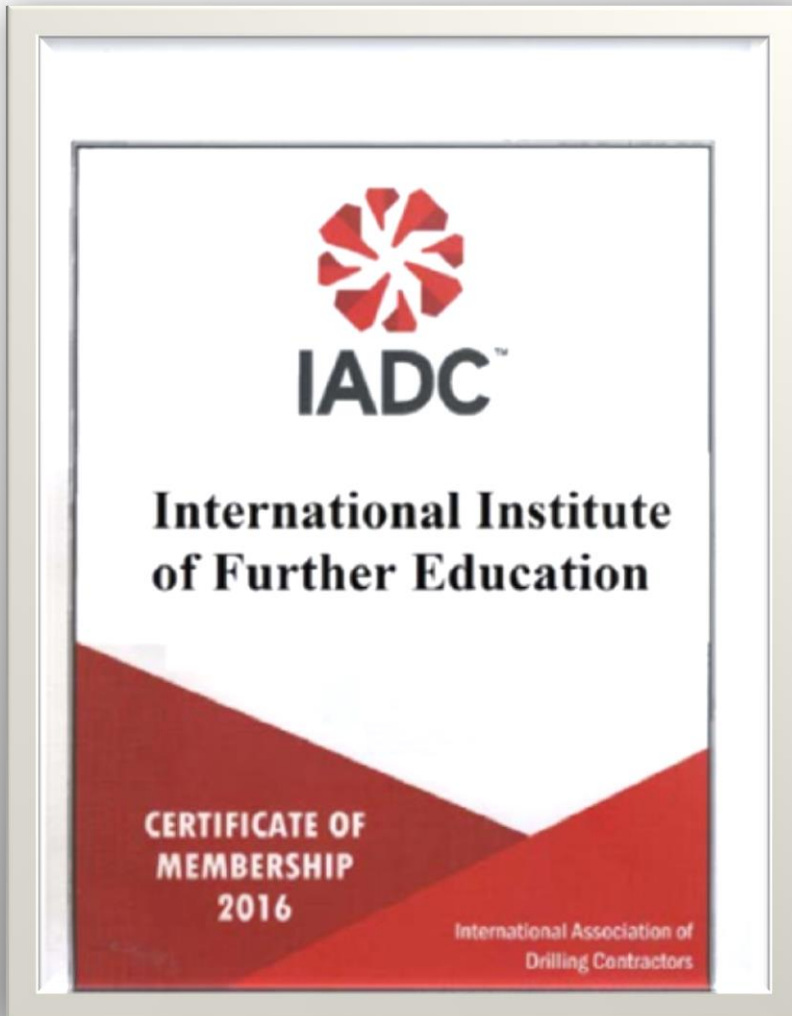


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РОССИЙСКАЯ ФЕДЕРАЦИЯ СЕРТИФИКАТ СООТВЕТСТВИЯ (обязательная сертификация)	
№ <b>C-RU.HO04.B.00033</b> <small>(номер сертификата соответствия)</small>	ТР <b>0606885</b> <small>(учетный номер бланка)</small>
<b>ЗАЯВИТЕЛЬ</b> ОАО "Курганхиммаш". <small>(наименование и место нахождения юридического лица)</small> Адрес: 640021, г. Курган, ул. Химмашевская, 16. ОГРН: 1024500510055. Телефон (352-2) 25-58-33, 25-57-33, факс (352-2) 25-58-33, 25-57-33.	
<b>ИЗГОТОВИТЕЛЬ</b> ОАО "Курганхиммаш". <small>(наименование и место нахождения юридического лица)</small> Адрес: 640021, г. Курган, ул. Химмашевская, 16. ОГРН: 1024500510055. Телефон (352-2) 25-58-33, 25-57-33, факс (352-2) 25-58-33, 25-57-33.	
<b>ОРГАН ПО СЕРТИФИКАЦИИ</b> ООО "ВНИИсертификация". 111116, г. Москва, ул. Красноказарменная, д. 19, тел./факс: (499) 976-84-32, тел. (499) 976-87-33. ОГРН: 1077759574859. <small>(наименование и место нахождения юридического лица)</small> Аттестат рег. № РОСС RU.0001.11HO04 выдан 29.04.2010г. Федеральным агентством по техническому регулированию и метрологии.	
<b>ПОДТВЕРЖДАЕТ, ЧТО</b> Модульные компрессорные станции серии МКС <b>ПРОДУКЦИЯ</b> по ТУ 3643-012-00217780-05. Серийный выпуск. <small>(информация об объекте сертификации, подлежащем идентификации)</small>	
<b>СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ</b> Технический регламент о безопасности <b>ТЕХНИЧЕСКОГО РЕГЛАМЕНТА</b> машин и оборудования (Постановление <b>(ТЕХНИЧЕСКИХ РЕГЛАМЕНТОВ)</b> Правительства РФ от 15.09.2009 № 753) <small>(наименование технического регламента (технических регламентов), на соответствие требованиям которого (которых) проводится сертификация)</small> См. приложение, бланк № 0144344	
<b>ПРОВЕДЕННЫЕ ИССЛЕДОВАНИЯ</b> сертификационные испытания (протокол от 05.12.2011 г. № <b>ИСПЫТАНИЯ) И ИЗМЕРЕНИЯ</b> МЛ 30-ВНС 042 ИЛ "СТРОЙВЕНТМАШ", аттестат рег. № РОСС RU.0001.21ML30; анализ состояния производства (акт от 17.11.2011 г. № T023/11 ОС, аттестат рег. № РОСС RU.0001.11 HO04)	
<b>ПРЕДСТАВЛЕННЫЕ ДОКУМЕНТЫ</b> ТУ 3643-012-00217780-05, руководство по эксплуатации, <small>(документы, предоставляемые заявителем в орган по сертификации в качестве доказательства соответствия продукции требованиям технического регламента (технических регламентов))</small> паспорт.	
<b>СРОК ДЕЙСТВИЯ СЕРТИФИКАТА СООТВЕТСТВИЯ</b> с <b>07.12.2011</b> по <b>07.12.2016</b>	
 <b>Руководитель</b> (заместитель руководителя) органа по сертификации <small>(подпись, наименование, фамилия)</small>	 <b>Л.А. Бердникова</b>
<b>Эксперт (эксперты)</b> <small>(подпись, наименование, фамилия)</small>	 <b>Р.Ш. Абайдулина</b>



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**Thanks for your attention**

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