



20th International Exhibition

Equipment and Technologies for the Oil and Gas Industry

NEFTEGAZ

Expocentre Fairgrounds
Moscow, Russia

13 – 16 April
2020

www.neftegaz-online.com

Parallel to the
NATIONAL OIL AND GAS FORUM
14 – 15 April, 2020

www.oilandgasforum.ru



A P P L I C A T I O N

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Messe
Düsseldorf

Application

Page 1 of 2

Please send the original to:

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Kunden-Nummer	<input type="text"/>
Anmeldung erfasst	<input type="text"/>
Anmeldung geprüft	<input type="text"/>



NEFTEGAZ 2020

20th International Trade Fair
Equipment and Technologies for the Oil and Gas Industry
Moscow/Russia

13 - 16 April 2020

Messe Düsseldorf GmbH
Dept. U1 - OP / Ute Wynhoff / Miriam Schellkes
Postfach 10 10 06
40001 Düsseldorf, Germany

Registration deadline / Phone: +49 211 4560-7779 /-7733
Start of hall planning:

Fax: +49 211 4560-7740

E-Mail: WynhoffU@messe-duesseldorf.de

SchellkesM@messe-duesseldorf.de

Website: www.neftegaz-online.com

7 January 2020

1 Company and address of the exhibitor* (contract partner/service recipient* of Messe Düsseldorf GmbH)	
Company **	
Street **	
Post Code **	City **
P.O. Box **	Post Code **
Country **	
Company phone **	Company fax **
Our parent company is located (country)	
Website **	
Company E-Mail **	<input type="checkbox"/> <input type="checkbox"/>
Our contact person – first name/surname	Phone <input type="checkbox"/>
E-Mail	Fax <input type="checkbox"/>
Our Managing Director – first name/surname	
Our order number	
VAT ID	
I herewith confirm that the company (= exhibitor) is an entrepreneur and that all future services of Messe Düsseldorf GmbH will exclusively be purchased for our business. In addition only for companies within EU: I herewith confirm that all future services of Messe Düsseldorf GmbH will be purchased under the explicit use of the VAT-ID No. above mentioned.	
Legal (corporate) structure	

* after notification of admission by Messe Düsseldorf GmbH

** The basic entry in the catalogue and on the Internet includes company name, address, and contact information, as well as the main area of presentation mentioned. You will receive additional catalogue and portal entry options from the respective publisher after notification of admission.

2 Product categories (Form B)																										
Please note that product codes are not automatically listed in the catalogue!																										
<table border="1"> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> </table>																										
Main area of presentation** (list one only): <input type="text"/>																										
3 Application for stand space																										
The following details under 3.1 and 3.2 can only be taken into account where feasible and cannot be regarded as a condition of participation.																										
Registration fee	790,- EUR																									
3.1 Minimum size: 12 m ²																										
Area in m ²	Width in meters																									
	min. max.																									
	min. max.																									
3.2																										
<input type="checkbox"/> System stand - basic version	385,- EUR/m ²																									
Space including stand fitting – Minimum size 12 m ² Details for furnishing and design (form D) Stand construction incl. net surfaces price																										
<input type="checkbox"/> System stand - premium version	430,- EUR/m ²																									
Space including stand fitting – Minimum size 24 m ² Details for furnishing and design (form D) Stand construction incl. net surfaces price																										
<input type="checkbox"/> Space without standfitting	335,- EUR/m ²																									
Raw space only – Minimum size 15 m ² Price for space only																										
<input type="checkbox"/> Open air area	Price on request																									
Raw space only – Minimum size 30 m ²																										
Surcharges																										
<input type="checkbox"/> Corner stand – 2 sides open	35,- EUR/m ²																									
<input type="checkbox"/> End of block – 3 sides open	50,- EUR/m ²																									
<input type="checkbox"/> Island site – 4 sides open	65,- EUR/m ²																									
3.3 Details of main exhibit (optional bei Maschinenmessen)																										
<input type="text"/>	<input type="text"/>																									
Height in meters	Width in meters																									
<input type="text"/>	<input type="text"/>																									
Length in meters	Weight in kg																									
<input type="text"/>	<input type="text"/>																									
We exhibited at the last show	Stand No. <input type="text"/>																									

In the absence of any statutory ruling to the contrary, all prices are to be understood as subject to German turnover tax at the statutory rate.

Data protection regulations see www.messe-duesseldorf.de

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Please re-enter details

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4 No. of proposed co-exhibitors

The registration of co-exhibiting companies (form B) must also obligatorily be submitted for each co-exhibitor. The exhibitor will receive in due time via email further information about the online invitation/registration. Please note: the co-exhibitor fee is payable for each co-exhibitor.

5 Besides Russia, we are

■ interested/active in the following markets:

- | | |
|--------------------------------------|--|
| <input type="checkbox"/> Africa | <input type="checkbox"/> North America |
| <input type="checkbox"/> China | <input type="checkbox"/> South America |
| <input type="checkbox"/> Europe | <input type="checkbox"/> South-East Asia |
| <input type="checkbox"/> India | <input type="checkbox"/> others _____ |
| <input type="checkbox"/> Middle East | _____ |

7 Invoicing

- to the address of the exhibitor listed under item 1
- to the following billing address

Company	
Street	
Post Code	City
Country	

6 Third party authorised signatory for all legally binding actions for the exhibitor – after being approved as an exhibitor (incl. authority to accept legal documents)

Third party authorized signatory cannot however be considered as the exhibitor.
To be completed only if different from company address above.

Company	
Name – first name/surname <input type="checkbox"/> <input type="checkbox"/>	
Street	
Post Code	City
Country	
Phone	Fax
E-Mail	

8 Comments

Data protection regulations see www.messe-duesseldorf.de

By signing this application we accept as binding the Conditions of Participation and the Terms of Business as issued by Messe Düsseldorf GmbH, Düsseldorf.

The place of performance and jurisdiction for all mutual obligations is Düsseldorf or, at the request of Messe Düsseldorf, the jurisdiction of the exhibitor's place of business. This also applies to actions under the Bills of Exchange/Checques Act.

Place, Date

Legally binding signature and company stamp of the participant listed under 1

E Application as Co-exhibitor

Page 1 of 2

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Kundennummer (ZUMI)	<input type="text"/>
Auftragsnummer	<input type="text"/>
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2 Company and address of the main exhibitor: The main exhibitor takes care of passing on this registration to Messe Düsseldorf GmbH																										
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Street																										
Post Code	City																									
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Legally binding signature and company stamp of the main exhibitor																										
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E Application as Co-exhibitor

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Please re-enter details

Company
Post Code, City



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| <input type="checkbox"/> Middle East | _____ |

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Company
<input type="checkbox"/>  <input type="checkbox"/> 
Name – first name/surname
Street
Post Code City
Country
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Legally binding signature and company stamp of the participant listed under 1

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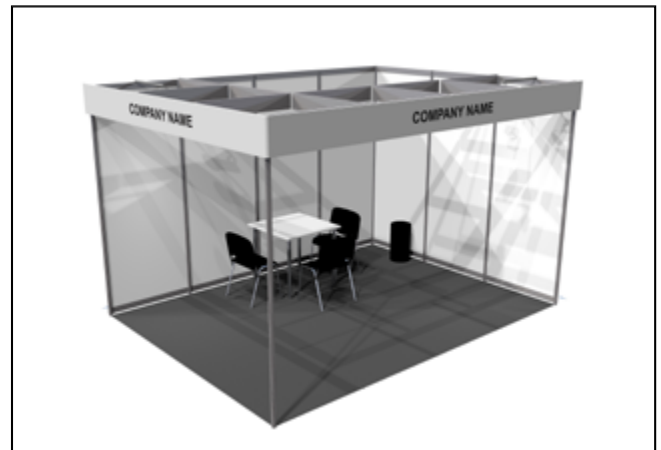
7 January 2020

Services included in the package price

Stand assembly and dismantling including all ancillary expenses

- Covering the entire floor area of the booth with grey needle punch carpet
- Stand partition walls to the neighbouring booths, 250 cm high, Octanorm system, white
- One fascia with lettering (without logo) at the aisle, held by aluminium modular system from top edge of booth, 33 cm high, white
- One table 70 x 70 cm (no. 50)
- Three chairs (no. 1)
- One wastepaper basket (no. 79)
- One spotlight, 100 W, per 6 sqm of booth area, incl. power consumption and electric supply
- One socket, 1 KW

Any waiver of individual company-specific or general services shall constitute no claim to reduction of the participation fee.



Package price - basic version

385,- €/sqm

incl. net surface price, min. 12 sqm ,example

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Services included in the package price for 24 sqm stand

Stand assembly and dismantling including all ancillary expenses

- High-quality, hard-wearing carpeting in colour of your choice
- Octanorm maxima lightweight system stand construction, including sturdy cabin, rear and side walls
- Lockable cabin 1 x 2 m
- Signet board with lettering of your choice (two signet boards on corner stands)
- Furniture comprising 4 chairs (no. 6/7), one table (no. 51) and one sideboard (no. 063) (equipment may vary from illustration)
- 1 wastepaper basket (no. 79)
- 1 coat rack (no. 92)
- Electric supply (220 V/2 kW)
- 1 HQI spot per 3 sqm stand area

For additional lighting, outlets etc. it is necessary to order a separate electric main connection. Any waiver of individual company-specific or general services shall constitute no claim to reduction of the participation fee.



Package price - premium version

430,- €/sqm

incl. net surface price, min. 24 sqm ,example

B

List of Product Groups

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Moscow/Russia

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**Company**

Main area of presentation (list one sub-category only)

Please note that only the main area of presentation is **not** automatically listed in the catalogue!

Mandatory:

Please select at least one product sub-category!

- | | | | |
|--------------------------|--|---|--------------------------|
| 1 | OIL AND GAS GEOLOGY | | |
| <input type="checkbox"/> | 1.1 | Methods of oil and gas fields exploration and prospecting | <input type="checkbox"/> |
| <input type="checkbox"/> | 1.2 | Geological survey equipment and apparatus | <input type="checkbox"/> |
| <input type="checkbox"/> | 1.3 | Core hole and exploratory well drilling equipment | <input type="checkbox"/> |
| <input type="checkbox"/> | 1.4 | Provision of services using advanced technologies in the field of oil and gas fields prospecting | <input type="checkbox"/> |
| <input type="checkbox"/> | 1.5 | Calculation of hydrocarbon raw materials resources | <input type="checkbox"/> |
| <input type="checkbox"/> | 1.6 | Oil and gas-field geology | <input type="checkbox"/> |
| 2 | GEOPHYSICAL METHODS OF OIL AND GAS FIELDS EXPLORATION AND PROSPECTING | | |
| <input type="checkbox"/> | 2.1 | Geophysical survey equipment, apparatus and methods | <input type="checkbox"/> |
| <input type="checkbox"/> | 2.1.1 | Seismic prospecting | <input type="checkbox"/> |
| <input type="checkbox"/> | 2.1.2 | Borehole seismic prospecting | <input type="checkbox"/> |
| <input type="checkbox"/> | 2.1.3 | Gravity prospecting | <input type="checkbox"/> |
| <input type="checkbox"/> | 2.1.4 | Electrical prospecting | <input type="checkbox"/> |
| <input type="checkbox"/> | 2.1.5 | Radioactive prospecting | <input type="checkbox"/> |
| <input type="checkbox"/> | 2.1.6 | Magnetic prospecting | <input type="checkbox"/> |
| <input type="checkbox"/> | 2.1.7 | Borehole magnetic prospecting | <input type="checkbox"/> |
| <input type="checkbox"/> | 2.1.8 | Geophysical survey | <input type="checkbox"/> |
| 3 | OIL AND GAS WELLS GEOPHYSICAL SURVEY | | |
| <input type="checkbox"/> | 3.1 | Methods, equipment and apparatus for wells geophysical survey | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.1 | Electrical logging | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.2 | Electromagnetic logging | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.3 | Radioactive logging | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.4 | Gamma-ray logging | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.5 | Neutron gamma-ray logging | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.6 | Acoustic logging | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.7 | Nuclear magnetic logging | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.8 | Logging units and laboratories | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.9 | Logging cables | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.10 | Downhole instruments, geophysical signal sensors, sondes | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.11 | Receiving apparatus and recording devices | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.12 | Well logging truck hoists | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.1.13 | Data transmission lines and channels | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.2 | Methods, equipment and apparatus for open borehole geophysical survey | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.2.1 | Well caliper logging. Calipers-profilers | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.2.2 | Bed dip determination by logging data. Dipmeters | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.3 | Methods, equipment and apparatus for cased well geophysical survey | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.3.1 | Perforating and blasting work technique. Perforation and drilling-in quality control equipment | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.3.2 | Casing cementing and condition quality control equipment | <input type="checkbox"/> |
| <input type="checkbox"/> | 3.4 | Technology and automation means of logging data gathering, storing, processing and interpretation | <input type="checkbox"/> |
| 4 | OIL AND GAS WELLS DRILLING | | |
| <input type="checkbox"/> | 4.1 | Drilling rigs | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.1.1 | Drilling rigs move | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.1.2 | Rig-up and rig-down | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.1.3 | Drilling rigs power supply | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.1.4 | Drilling rigs means of communication | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.2 | Hole drilling equipment and tools | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.2.1 | Drilling bits | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.2.2 | Calibrators, reamers | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.2.3 | Drill stem equipment, devices and tools | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.2.3.1 | Drill pipes | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.2.3.2 | Stabilizers, centralizers | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.2.3.3 | Downhole drill stem assembly | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.2.3.4 | Drill stem drive | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.2.3.4.1 | Land drive. Rotors, transmissions, reducing gears, engines | <input type="checkbox"/> |
| <input type="checkbox"/> | 4.2.3.4.2 | Downhole motors. Hydraulic turbine downhole motors, electric downhole motors, screw downhole motors | <input type="checkbox"/> |

B List of Product Groups



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- | | | | |
|----------------------------------|---|---------------------------------|---|
| <input type="checkbox"/> 4.2.4 | Equipment and devices for bottom hole cleaning under hole drilling. Mud pumps, manifolds, hoses, shale shakers, hydrocyclones, sand and clay separators, sludge traps, desilters, settlers, receiving capacities, centrifuges, drilling mud degassers | <input type="checkbox"/> 4.10.1 | Compressors for well completion after drilling |
| <input type="checkbox"/> 4.3 | Drilling mud mixing equipment. Dosimeters, mixers, ejectors, hydraulic giants, pneumatic pumps, stirrers, dispersing agents, centrifugal cutter pulverizers, crushers | <input type="checkbox"/> 4.10.2 | Perforation drilling-in |
| <input type="checkbox"/> 4.4 | Equipment and devices for tripping process under drilling | <input type="checkbox"/> 4.10.3 | Inflow stimulation and formation treatment for oil production |
| <input type="checkbox"/> 4.4.1 | Derricks | <input type="checkbox"/> 4.10.4 | Oil and gas drilling |
| <input type="checkbox"/> 4.4.2 | Block and tackle systems. Ropes, crownblocks, travelling blocks | <input type="checkbox"/> 4.10.4 | Integrated projects management, well construction services |
| <input type="checkbox"/> 4.4.3 | Drawworks | <input type="checkbox"/> 4.11 | Drilling mud services |
| <input type="checkbox"/> 4.4.4 | Drill pipes suspension equipment. Hooks, bails, elevators, wire rope clamps | 5 | EQUIPMENT AND TECHNOLOGY FOR OFFSHORE FIELD DEVELOPMENT |
| <input type="checkbox"/> 4.4.5 | Drill pipes making-and-breaking tools | <input type="checkbox"/> 5.1 | Offshore drilling equipment |
| <input type="checkbox"/> 4.4.6 | Technique and technology of accident and trouble elimination in well drilling | <input type="checkbox"/> 5.1.1 | Support and guidance device equipment for offshore wells |
| <input type="checkbox"/> 4.4.6.1 | Fishing tools: spears, die collars, taps, blocks, junk baskets | <input type="checkbox"/> 5.1.2 | Boring casing equipment for offshore wells with a depth of up to 6500 m |
| <input type="checkbox"/> 4.4.7 | Hole deviation prevention | <input type="checkbox"/> 5.2 | Geology-prospecting equipment |
| <input type="checkbox"/> 4.5 | Directional drilling equipment and technology. Deflectors, bottom hole inclinometers | <input type="checkbox"/> 5.2.1 | Prospecting drilling rigs and components |
| <input type="checkbox"/> 4.6 | Technique and technology of horizontal wells drilling | <input type="checkbox"/> 5.2.2 | Geological prospecting rigs and components |
| <input type="checkbox"/> 4.7 | Hole drilling control equipment. Drilling technological characteristics control and regulation | <input type="checkbox"/> 5.2.3 | Drilling pumps and components for geological prospecting equipment |
| <input type="checkbox"/> 4.8 | Formation testing. Formation testers, samplers | <input type="checkbox"/> 5.3 | Drilling rigs and their components |
| <input type="checkbox"/> 4.9 | Formation segregation and well sealing | <input type="checkbox"/> 5.3.1 | Drilling rigs |
| <input type="checkbox"/> 4.9.1 | Technique and technology of well casing and cementing. Casing technological equipping. Casing pipes and their connections. Casing shoes, liners, well screens, casing valves | <input type="checkbox"/> 5.3.2 | Drill winches |
| <input type="checkbox"/> 4.9.1.1 | Casing string centering. Centralizers | <input type="checkbox"/> 5.3.3 | Crown blocks |
| <input type="checkbox"/> 4.9.2 | Casing and well cementing | <input type="checkbox"/> 5.3.4 | Travelling blocks, hook blocks |
| <input type="checkbox"/> 4.9.2.1 | Well cementing methods and equipment. Cementing units, pumps, plugs, wellhead setup | <input type="checkbox"/> 5.3.5 | Swivels |
| <input type="checkbox"/> 4.9.2.2 | Cement slurry mixing. Cement mixers, cement mixing units | <input type="checkbox"/> 5.3.6 | Derricks |
| <input type="checkbox"/> 4.9.3 | Equipment and methods of well cementing quality and casing condition control | <input type="checkbox"/> 5.3.7 | Block bases |
| <input type="checkbox"/> 4.9.4 | Drilling well sealing in the process of drilling. Blowout preventers, casing heads | <input type="checkbox"/> 5.3.8 | Jacks |
| <input type="checkbox"/> 4.10 | Technique and technology of well completion. | <input type="checkbox"/> 5.3.9 | Shelters |
| | | <input type="checkbox"/> 5.3.10 | Rotors |
| | | <input type="checkbox"/> 5.3.11 | Brakes |
| | | <input type="checkbox"/> 5.3.12 | Diesel-hydraulic units |
| | | <input type="checkbox"/> 5.3.13 | Discharge manifolds, shut-off and control valves |
| | | <input type="checkbox"/> 5.3.14 | Engine fuel and oil supply systems |
| | | <input type="checkbox"/> 5.3.15 | Other components for drilling rigs |
| | | <input type="checkbox"/> 5.4 | Drilling rigs electrical equipment |
| | | <input type="checkbox"/> 5.4.1 | High voltage switchgear |
| | | <input type="checkbox"/> 5.4.2 | Power and converter transformers |
| | | <input type="checkbox"/> 5.4.3 | Electric motors |
| | | <input type="checkbox"/> 5.4.4 | Electronic control devices for drilling rig electric drives |
| | | <input type="checkbox"/> 5.4.5 | Filter compensating device |
| | | <input type="checkbox"/> 5.5 | Lifting operations mechanization equipment |



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Equipment and Technologies for the Oil and Gas Industry
Moscow/Russia

13 - 16 April 2020

- | | | | | | |
|--------------------------|--------|---|--------------------------|---------|---|
| <input type="checkbox"/> | 5.5.1 | Machines | <input type="checkbox"/> | 5.10.1 | Turbine downhole motor (Turbodrill) |
| <input type="checkbox"/> | 5.5.2 | Wrenches | <input type="checkbox"/> | 5.10.2 | Screw downhole motor |
| <input type="checkbox"/> | 5.5.3 | Slips | <input type="checkbox"/> | 5.10.3 | Turbine screw downhole motor |
| <input type="checkbox"/> | 5.5.4 | Side door elevator for drill and casing pipes | <input type="checkbox"/> | 5.10.4 | Rotatory and reactive turbodrills |
| <input type="checkbox"/> | 5.5.5 | Lifting crane | <input type="checkbox"/> | 5.11 | Rock cutting tools |
| <input type="checkbox"/> | 5.5.6 | Hooks | <input type="checkbox"/> | 5.11.1 | Bore bits |
| <input type="checkbox"/> | 5.5.7 | Travelling blocks | <input type="checkbox"/> | 5.11.2 | Core bits |
| <input type="checkbox"/> | 5.5.8 | Crane blocks | <input type="checkbox"/> | 5.11.3 | Core sampling equipment |
| <input type="checkbox"/> | 5.5.9 | Circulation systems (CS) equipment for drilling fluid filtering and preparation | <input type="checkbox"/> | 5.12 | Equipment for prevention and elimination of complications during well drilling and casing |
| <input type="checkbox"/> | 5.5.10 | Units for drilling fluid preparation from powder materials | <input type="checkbox"/> | 5.12.1 | Percussion impulse devices and auxiliary machines for elimination of casing sticking |
| <input type="checkbox"/> | 5.5.11 | Circulation systems, blocks, mills | <input type="checkbox"/> | 5.12.2 | Casing pipe longevity increasing equipment |
| <input type="checkbox"/> | 5.5.12 | Solids control units, fluid desanders and grits | <input type="checkbox"/> | 5.12.3 | Casing string technological mountings (excl. packers) |
| <input type="checkbox"/> | 5.5.13 | Tanks | <input type="checkbox"/> | 5.12.4 | Equipment for well repair and insulation works |
| <input type="checkbox"/> | 5.5.14 | Drilling fluid degassers | <input type="checkbox"/> | 5.12.5 | Anti-absorption technical devices |
| <input type="checkbox"/> | 5.5.15 | Drilling rig heating systems | <input type="checkbox"/> | 5.13 | Packers and anchors |
| <input type="checkbox"/> | 5.5.16 | Cleaning and regeneration units | <input type="checkbox"/> | 5.13.1 | Vibration dampeners |
| <input type="checkbox"/> | 5.5.17 | Mixers and stirring machines | <input type="checkbox"/> | 5.13.2 | Auxiliary devices and tools |
| <input type="checkbox"/> | 5.6 | Loose materials transportation and storage equipment | <input type="checkbox"/> | 5.13.3 | Blade stabilizer |
| <input type="checkbox"/> | 5.7 | Special transportation and hoisting equipment for drilling operations | <input type="checkbox"/> | 5.13.4 | Downhole motor centralizer |
| <input type="checkbox"/> | 5.7.1 | Bogies | <input type="checkbox"/> | 5.13.5 | Stabilizer |
| <input type="checkbox"/> | 5.7.2 | Revolving crane | <input type="checkbox"/> | 5.13.6 | Reamers |
| <input type="checkbox"/> | 5.7.3 | Assembly crane | <input type="checkbox"/> | 5.14 | Offshore well operation equipment |
| <input type="checkbox"/> | 5.7.4 | Lifts | <input type="checkbox"/> | 5.14.1 | Flowing well operation equipment |
| <input type="checkbox"/> | 5.8 | Blowout prevention equipment | <input type="checkbox"/> | 5.14.2 | Rod pumping operation equipment |
| <input type="checkbox"/> | 5.8.1 | Preventors | <input type="checkbox"/> | 5.14.3 | Rodless well operation equipment |
| <input type="checkbox"/> | 5.8.2 | Blowout prevention equipment manifolds | <input type="checkbox"/> | 5.14.4 | Equipment for simultaneous separate reservoirs Operation in a single well |
| <input type="checkbox"/> | 5.8.3 | Equipment for conditions with a high toxic gases content | <input type="checkbox"/> | 5.15 | Well underground repair equipment and tools |
| <input type="checkbox"/> | 5.8.4 | Well killing technical equipment | <input type="checkbox"/> | 5.15.1 | Lifting winches |
| <input type="checkbox"/> | 5.9 | Drilling string assembly equipment and tools | <input type="checkbox"/> | 5.15.2 | Lifting units |
| <input type="checkbox"/> | 5.9.1 | Latches and joints | <input type="checkbox"/> | 5.15.3 | Units |
| <input type="checkbox"/> | 5.9.2 | Bottom hole assembly | <input type="checkbox"/> | 5.15.4 | Derricks and masts |
| <input type="checkbox"/> | 5.9.3 | Drilling latches | <input type="checkbox"/> | 5.15.5 | Swivels |
| <input type="checkbox"/> | 5.9.4 | Drilling pipes | <input type="checkbox"/> | 5.15.6 | Crown blocks |
| <input type="checkbox"/> | 5.9.5 | Centralizers | <input type="checkbox"/> | 5.15.7 | Travelling blocks |
| <input type="checkbox"/> | 5.9.6 | Drilling string valves | <input type="checkbox"/> | 5.15.8 | Lifting hooks |
| <input type="checkbox"/> | 5.9.7 | Wellheads | <input type="checkbox"/> | 5.15.9 | Heel sheaves |
| <input type="checkbox"/> | 5.9.8 | Ejectors | <input type="checkbox"/> | 5.15.10 | Elevators |
| <input type="checkbox"/> | 5.9.9 | Float shoes | <input type="checkbox"/> | 5.15.11 | Operational links |
| <input type="checkbox"/> | 5.10 | Hydraulic downhole drilling motors | <input type="checkbox"/> | 5.15.12 | Wrenches |
| | | | <input type="checkbox"/> | 5.16 | Equipment for reservoir pressure maintenance |



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- | | | |
|--------------------------|---------|---|
| <input type="checkbox"/> | 5.16.1 | Centrifugal pumps |
| <input type="checkbox"/> | 5.16.2 | Pump stations of the reservoir pressure Maintenance system |
| <input type="checkbox"/> | 5.16.3 | Injection well wellhead fittings |
| <input type="checkbox"/> | 5.16.4 | Submersible centrifugal electric pump units for reservoir pressure maintenance |
| <input type="checkbox"/> | 5.17 | Active reservoir stimulation equipment |
| <input type="checkbox"/> | 5.17.1 | Units and pumps for delivery of water and other liquids to the plunger pumps to the units |
| <input type="checkbox"/> | 5.17.2 | Steam generator units for reservoir steam injection |
| <input type="checkbox"/> | 5.17.3 | In-situ combustion front ignition and maintenance equipment |
| <input type="checkbox"/> | 5.17.4 | Equipment for water treatment, preparation of various chemicals solutions and metering |
| <input type="checkbox"/> | 5.17.5 | Reservoir gas injection equipment |
| <input type="checkbox"/> | 5.17.6 | Wellhead equipment for injection of various agents to the reservoir |
| <input type="checkbox"/> | 5.17.7 | Downhole equipment for injection of various agents to the reservoir (excl. packers) |
| <input type="checkbox"/> | 5.17.8 | Injection control equipment |
| <input type="checkbox"/> | 5.17.9 | Active oil reservoir stimulation equipment |
| <input type="checkbox"/> | 5.17.10 | Gas rotary compressor |
| <input type="checkbox"/> | 5.18 | Oil and gas collection and treatment equipment |
| <input type="checkbox"/> | 5.18.1 | Measuring units |
| <input type="checkbox"/> | 5.18.2 | Mass measuring units for stripper wells |
| <input type="checkbox"/> | 5.18.3 | Separating modular units |
| <input type="checkbox"/> | 5.18.4 | Modular oil pumping stations |
| <input type="checkbox"/> | 5.18.5 | Sewage water treatment discharge settler |
| <input type="checkbox"/> | 5.18.6 | Modular pipeline heaters |
| <input type="checkbox"/> | 5.18.7 | Tube furnaces |
| <input type="checkbox"/> | 5.18.8 | Modular oil treatment settlers |
| <input type="checkbox"/> | 5.18.9 | Oil field sewage water treatment settlers |
| <input type="checkbox"/> | 5.18.10 | Oil and gas treatment systems and units |
| <input type="checkbox"/> | 5.18.11 | Flare unit |
| <input type="checkbox"/> | 5.19 | Equipment and tools for offshore well cementing and other technological processes |
| <input type="checkbox"/> | 5.19.1 | Mixing plants |
| <input type="checkbox"/> | 5.19.2 | Manifold unit |
| <input type="checkbox"/> | 5.19.3 | Stage cementing collars |
| <input type="checkbox"/> | 5.19.4 | Cementing plugs |
| <input type="checkbox"/> | 5.19.5 | Cementing valves |
| <input type="checkbox"/> | 5.19.6 | Shutters |
| <input type="checkbox"/> | 5.19.7 | Turbulators |
| <input type="checkbox"/> | 5.19.8 | Cementing heads |
| <input type="checkbox"/> | 5.19.9 | Compressor plants |
| <input type="checkbox"/> | 5.19.10 | Equipment for well operations |
| <input type="checkbox"/> | 5.19.11 | Devices for acidizing of wells |
| <input type="checkbox"/> | 5.19.12 | Well dewaxing equipment |
| <input type="checkbox"/> | 5.19.13 | Electrical induction well heaters |
| <input type="checkbox"/> | 5.19.14 | Stage cementing tools |
| <input type="checkbox"/> | 5.19.15 | Cementing units |
| <input type="checkbox"/> | 5.20 | Pumping, ventilation and compressor equipment |
| <input type="checkbox"/> | 5.20.1 | Drilling pumps for geological prospecting equipment |
| <input type="checkbox"/> | 5.20.2 | Borehole pumps for oil production |
| <input type="checkbox"/> | 5.20.3 | Cavity bottom-hole electrical pumps for oil production |
| <input type="checkbox"/> | 5.20.4 | Bottom-hole diaphragm electrical pumps for oil production |
| <input type="checkbox"/> | 5.20.5 | Hydraulic pumps for oil production |
| <input type="checkbox"/> | 5.20.6 | Centrifugal pumps for reservoir pressure maintenance |
| <input type="checkbox"/> | 5.20.7 | Pumping units for washover jobs |
| <input type="checkbox"/> | 5.20.8 | Pumping units for acidizing of wells |
| <input type="checkbox"/> | 5.20.9 | Pumping units for well cementing and other technological processes |
| <input type="checkbox"/> | 5.20.10 | Deep-well pumps |
| <input type="checkbox"/> | 5.20.11 | Pumping units, pumping plants |
| <input type="checkbox"/> | 5.20.12 | Oil main-line pumps |
| <input type="checkbox"/> | 5.20.13 | Pump assemblies and replaceable parts |
| <input type="checkbox"/> | 5.20.14 | Other pumps |
| <input type="checkbox"/> | 5.20.15 | Fans |
| <input type="checkbox"/> | 5.20.16 | Compressors |
| <input type="checkbox"/> | 5.21 | Electrical equipment for mining |
| <input type="checkbox"/> | 5.21.1 | Electrical equipment for drilling operations |
| <input type="checkbox"/> | 5.21.2 | Electrical equipment for oilfield operations |
| <input type="checkbox"/> | 5.21.3 | Electrical equipment for oil collection and treatment |
| <input type="checkbox"/> | 5.21.4 | Electrical equipment for oil and gas pipeline transportation |
| <input type="checkbox"/> | 5.21.5 | Other electrical equipment |
| <input type="checkbox"/> | 5.22 | Tools for oil and gas production equipment |
| <input type="checkbox"/> | 5.23 | Elevators |
| <input type="checkbox"/> | 5.24 | Fishing tools for elimination of accidents during drilling |
| <input type="checkbox"/> | 5.24.1 | Fishing pikes for drill strings |
| <input type="checkbox"/> | 5.24.2 | Collar sockets for drill strings |
| <input type="checkbox"/> | 5.24.3 | Funnels and other centering devices |
| <input type="checkbox"/> | 5.24.4 | Fishing tools |
| <input type="checkbox"/> | 5.24.5 | Milling bits |
| <input type="checkbox"/> | 5.24.6 | Reamer bits |



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- 5.25 Tools and devices for sidetrack kickoff
- 5.25.1 Deflectors
- 5.25.2 Mandrels
- 5.25.3 Deflecting devices
- 5.25.4 Orienting devices
- 5.25.5 Tools and devices for well deviation
- 5.26 Drilling tools (except for rock-destruction tools)
- 5.27 Fishing tools for production wells
- 5.28 Tools for drilling exploration wells
- 5.28.1 Exploration rods
- 5.28.2 Exploration drilling pipe joints
- 5.28.3 Casing cutters
- 5.28.4 Impression tools
- 5.28.5 Casing guns
- 5.28.6 Cat heads
- 5.28.7 Ejectors
- 5.28.8 Collars, grummetts, clips
- 5.28.9 Swivel hooks, wedges and other devices
- 5.28.10 Other tools
- 5.29 Raw materials, reagents, materials
- 5.29.1 Chemicals and materials for preparation and adjustment of drilling mud properties
- 5.29.2 Reagents for stimulation of oil production
- 5.29.3 Reagents used for oil transportation
- 5.29.4 Reagents for purification of water, soil and air
- 5.29.5 Materials for well cementing
- 5.29.6 Heat-, hydro- and sound insulation

- 6 OIL AND GAS FIELDS DEVELOPMENT**
- 6.1 Oil and gas fields designing and construction
- 6.2 Field operation management. Field communication, field automatization and telemechanization
- 6.3 Methods and equipment for oil and gas production
- 6.3.1 Tubing, wellhead and bottom hole equipment of producing wells, filters
- 6.3.2 Flow oil production
- 6.3.3 Gas-lift oil production
- 6.3.4 Subsurface-pump oil production
- 6.3.4.1 Oil-well sucker-rod pump oil production
- 6.3.4.2 Submersible pump oil production
- 6.4 Oil producing wells control and operation equipment. Telemetry bore hole systems, pumping station control systems
- 6.5 Instruments for oil producing wells production

- measurement and registration
- 6.6 Technique and technology of producing wells servicing
- 6.6.1 Gypsum formation and asphalt-resin-paraffin deposits control
- 6.6.2 Fishing operations in well servicing
- 6.7 Technique and technology of producing wells overhaul
- 6.8 Equipment and technology of simultaneous-selective multiple formation oil production
- 6.9 Technique and technology of injection wells maintenance
- 6.10 Downhole and wellhead equipment for gas and gas-condensate well operation
- 6.11 Equipment and enhanced oil recovery methods
- 6.11.1 Producing formation flooding
- 6.11.1.1 Surface-active agents oil displacement
- 6.11.1.2 Alkali oil displacement
- 6.11.1.3 Acids oil displacement
- 6.11.1.4 Polymers oil displacement
- 6.11.1.5 Hot water oil displacement
- 6.11.2 Gaseous medium, steam, in-situ combustion and miscible phase oil displacement
- 6.11.2.1 Oil gas injection into the bed
- 6.11.2.2 Air injection into the bed
- 6.11.2.3 Carbon dioxide injection into the bed
- 6.11.2.4 Steam injection into the bed
- 6.11.2.5 Miscible phase oil displacement
- 6.11.2.6 In-situ combustion
- 6.11.3 Near-bottom hole treatment of productive stratum
- 6.11.3.1 Well washing
- 6.11.3.2 Well blowing
- 6.11.3.3 Hydraulic fracturing of formation near-bottom hole
- 6.11.3.4 Casing string additional perforation
- 6.11.3.5 Thermal stimulation of formation near-bottom hole
- 6.11.3.6 Chemical stimulation of formation near-bottom hole
- 6.11.3.7 Thermochemical stimulation of formation near-bottom hole
- 6.11.3.8 Explosive stimulation of formation near-bottom hole
- 6.11.3.9 Ultrasonic intensification of oil and gas recovery
- 6.12 Oil field equipment corrosion prevention.



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	Corrosion inhibitors
<input type="checkbox"/> 6.13	Equipment and technologies of oil and gas field gathering, processing and storing
<input type="checkbox"/> 6.13.1	Equipment and technologies of collection and processing of the oil gas
<input type="checkbox"/> 6.14	Crude oil and gas field transportation. Pipes and pipeline fittings of field pipelines. Boosters, compressors
<input type="checkbox"/> 6.15	Offshore producing wells operation equipment and technologies
<input type="checkbox"/> 6.16	Associated petroleum gas treatment
7	OIL AND GAS TRANSPORTATION AND STORING
<input type="checkbox"/> 7.1	Technique and technology of oil and gas main pipelines construction
<input type="checkbox"/> 7.2	Oil and gas main pipelines maintenance
<input type="checkbox"/> 7.2.1	Equipment of main and relay pumping stations. Compressors for main pipelines gas transportation
<input type="checkbox"/> 7.2.2	Equipment and tooling of pipeline linear portion. Pipes, valving, compensators
<input type="checkbox"/> 7.2.3	Pipeline obstacle crossings construction
<input type="checkbox"/> 7.3	Equipment and technology of pipeline repair and accident elimination
<input type="checkbox"/> 7.4	Pipeline control equipment
<input type="checkbox"/> 7.5	Automatization and telemechanization in pipeline oil transportation
<input type="checkbox"/> 7.6	Methods and means of pipes and main pipelines corrosion prevention
<input type="checkbox"/> 7.7	Railway transportation of oil, oil products and liquefied gas
<input type="checkbox"/> 7.8	Water transportation of oil, oil products and liquefied gas
<input type="checkbox"/> 7.8.1	River oil-loading transport
<input type="checkbox"/> 7.8.2	Offshore oil-loading transport
<input type="checkbox"/> 7.9	Vehicle for the transportation of oil, petroleum products and liquefied gas
<input type="checkbox"/> 7.10	Oil and gas storages
<input type="checkbox"/> 7.10.1	Tanks, tank farms, tank accessories
<input type="checkbox"/> 7.10.2	Production flow lines. Equipment, fittings. Production flow lines pumps. Pipeline lay out
<input type="checkbox"/> 7.10.3	Compressors for underground gas injection
<input type="checkbox"/> 7.10.4	Equipment and technology of oil and gas storage repair and accident elimination
<input type="checkbox"/> 7.10.5	Vapor recovery units of crude oil and oil products vapors
<input type="checkbox"/> 7.11	Operational and technological communication network of hydrocarbons transportation system

8	MODERN EQUIPMENT AND TECHNOLOGIES OF OIL, GAS, OIL REFINING AND PETROCHEMICAL INDUSTRY FACILITIES CONSTRUCTION, INCLUDING OFFSHORE FACILITIES
<input type="checkbox"/> 8.1	Road-building machinery
<input type="checkbox"/> 8.2	Pneumatic tools
<input type="checkbox"/> 8.3	Technology of construction of oil and gas facilities on permafrost soils
<input type="checkbox"/> 8.4	Creation of dispatcher boards and operator centers
9	OIL AND GAS PROCESSING EQUIPMENT AND TECHNOLOGY
<input type="checkbox"/> 9.1	Petrochemical equipment
<input type="checkbox"/> 9.2	Automatic and telemechanics systems. Instrumentation. Controllers of oil and gas processing technological processes
<input type="checkbox"/> 9.3	Fire-retardant equipment
<input type="checkbox"/> 9.4	Air- and gas-separation technologies
<input type="checkbox"/> 9.5	Pumps & valves for processing
<input type="checkbox"/> 9.6	Expert appraisal of industrial safety
<input type="checkbox"/> 9.7	Overhaul. Technical servicing and repair. Commissioning definitions
10	LNG: PRODUCTION, TRANSPORTATION, DISTRIBUTION AND USE, INVESTMENTS
<input type="checkbox"/> 10.1	Natural gas exploration
<input type="checkbox"/> 10.2	Equipment and technologies for natural gas production, collection, treatment and transportation
<input type="checkbox"/> 10.3	Equipment and technologies for natural gas processing and liquefaction
<input type="checkbox"/> 10.4	LNG storage tank and other equipment
<input type="checkbox"/> 10.5	LNG loading and transportation to regasification unit
<input type="checkbox"/> 10.6	Equipment for LNG offloading, storage and regasification
<input type="checkbox"/> 10.7	Machinery for transportation to end users
<input type="checkbox"/> 10.8	Cryogenic technologies for LNG, hydrogen and other cryogenic gases
<input type="checkbox"/> 10.8.1	Cryogenic valves, drives, and actuators
<input type="checkbox"/> 10.8.2	Cryogenic pipes, pipeline, transport tubes and accessories
<input type="checkbox"/> 10.8.3	Unloading arms, filling and discharging devices
<input type="checkbox"/> 10.8.4	Surface / underground / ship / FPSO tanks & storage systems
<input type="checkbox"/> 10.8.5	Tanks and pressure vessels
<input type="checkbox"/> 10.8.6	Compressors and pumps



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<input type="checkbox"/>	10.8.7	Heat exchangers, evaporators, re-cooling technologies, separators, filters	<input type="checkbox"/>	13.1.2	Medical equipment, medical educational aids, scientific and technical literature, training, services
<input type="checkbox"/>	10.8.8	Electrolyser	<input type="checkbox"/>	13.1.3	Fire-fighting equipment. Fire and gas detection systems
<input type="checkbox"/>	10.8.9	Measuring devices, flowmeter, sensors, controls	<input type="checkbox"/>	13.2	Prevention methods and technical means for elimination of environmental pollution under drilling, oil and gas production, transportation, storing, processing
<input type="checkbox"/>	10.8.10	Safety equipment, pressure vents, leakage control devices, heat tracing systems, odorizers	<input type="checkbox"/>	13.2.1	Equipment and instrumentation. Ecological monitoring
<input type="checkbox"/>	10.8.11	Boil-off gas technologies	<input type="checkbox"/>	13.2.2	Prevention of VOC emission. Vapor recovery, smell-knocking down
<input type="checkbox"/>	10.8.12	LNG motor, dual-fuel motor, power system	<input type="checkbox"/>	13.2.3	Oil spill dispersants
<input type="checkbox"/>	10.8.13	IT, software control systems		14	LABORATORY EQUIPMENT AND ANALYTICAL INSTRUMENTS, FURNITURE. MOBILE LABORATORIES
<input type="checkbox"/>	10.8.14	Other		15	MOBILE INDUSTRIAL AND DOMESTIC BUILDINGS
<input type="checkbox"/>	10.9	Applications		16	EQUIPMENT FOR OIL PLANTS, GAS TERMINALS, GAS STATIONS, FUEL FILLING STATIONS, CNG FILLING STATIONS
<input type="checkbox"/>	10.9.1	Liquefaction plants	<input type="checkbox"/>	16.1	Equipment for oil plants, gas terminals
<input type="checkbox"/>	10.9.2	Regasification plants	<input type="checkbox"/>	16.1.2	Design and construction of oil plants and gas terminals
<input type="checkbox"/>	10.9.3	Storage / Bunkering / Pipeline	<input type="checkbox"/>	16.1.3	Tank equipment
<input type="checkbox"/>	10.9.4	Marine applications: Tanker, FPSO, LNG-ships, ferries	<input type="checkbox"/>	16.1.4	Units for filling and discharge
<input type="checkbox"/>	10.9.5	Heavy duty transport (on-road, railways, air-transport)	<input type="checkbox"/>	16.1.5	Oil products metering equipment
<input type="checkbox"/>	10.9.6	Small scale LNG / decentralized systems / filling station / storage systems	<input type="checkbox"/>	16.1.6	Equipment for accounting and transshipment of liquid gases
<input type="checkbox"/>	10.9.7	Green / Synthetic fuels	<input type="checkbox"/>	16.1.7	Discharge devices
<input type="checkbox"/>	10.10	Engineering	<input type="checkbox"/>	16.1.8	Loading/unloading racks
<input type="checkbox"/>	10.10.1	Components	<input type="checkbox"/>	16.2	Equipment for gas stations, fuel filling stations
<input type="checkbox"/>	10.10.2	Units / skids / systems	<input type="checkbox"/>	16.2.1	Design and construction of petrol and gas filling complexes
<input type="checkbox"/>	10.10.3	Large-scale industrial plant	<input type="checkbox"/>	16.2.2	Tank equipment
<input type="checkbox"/>	10.11	Services	<input type="checkbox"/>	16.2.3	Lighting equipment
<input type="checkbox"/>	10.11.1	Services	<input type="checkbox"/>	16.2.4	Fuel-dispensing units
<input type="checkbox"/>	10.11.2	Consultation	<input type="checkbox"/>	16.2.5	Pumps and filters for decontamination
<input type="checkbox"/>	11	POWER AND ELECTROTECHNICAL EQUIPMENT FOR OIL AND GAS COMPLEX. CABLE PRODUCTION. WELDING EQUIPMENT	<input type="checkbox"/>	16.2.6	Fuel nozzles
<input type="checkbox"/>	11.1	Heating technologies and systems for the use of renewable energies. Heat exchangers. ORC processes and technologies	<input type="checkbox"/>	16.2.7	Fuel hoses
<input type="checkbox"/>	11.2	Electrical equipment and installation. Lighting equipment	<input type="checkbox"/>	16.2.8	Equipment for vehicles running on gas
<input type="checkbox"/>	12	NEW CHEMICAL SUBSTANCES AND MATERIALS FOR OIL AND GAS INDUSTRY	<input type="checkbox"/>	16.2.9	Management and funds transfer systems
<input type="checkbox"/>	13	SAFETY AT FUEL AND ENERGY FACILITIES	<input type="checkbox"/>	16.2.10	Control panels, fuel level measuring devices
<input type="checkbox"/>	13.1	Labour protection and safety precautions of technological processes in gas-oil producing and gas-oil processing complex	<input type="checkbox"/>	16.2.11	Devices for fuel quality control
<input type="checkbox"/>	13.1.1	Professional clothing, special footwear, survival aids			



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- 16.3 Equipment for CNG filling stations
- 16.3.1 Input taps assemblies
- 16.3.2 Low pressure adsorption dehumidifiers
- 16.3.3 Reciprocating compressors
- 16.3.4 High pressure gas concentrators
- 16.3.5 Fuel dispensers

- 17 ECONOMIC RESEARCH IN ALL DIRECTIONS OF GAS-OIL PRODUCING AND GAS-OIL PROCESSING COMPLEXES

- 18 RESEARCH-AND-DEVELOPMENT PROJECTS
- 18.1 Project examination
- 18.2 R&D in oil & gas industry
- 18.3 Standards in general industrial safety

- 19 DATAWARE AND SOFTWARE
- 19.1 Scientific and technical literature
- 19.2 Data bases
- 19.3 Software
- 19.4 IT solutions for engineering

- 20 OTHER
- 20.1 Paints and varnishes
- 20.2 Corrosion protection
- 20.3 High pressure injection pumps
- 20.4 Hydrostatic pressure test pumps
- 20.5 High pressure cleaning equipment
- 20.6 Enclosures
- 20.7 Terminal blocks with ATEX
- 20.8 Marking systems
- 20.9 Industrial ethernet
- 20.10 Rotating machinery seals
- 20.11 Isolating and control valves
- 20.12 Transportation services
- 20.13 Process ventilation
- 20.14 Mobile heating units (HVAC) for drilling rigs
- 20.15 Quick connect couplings for all media
- 20.16 Personnel provision to O&G companies
- 20.17 Certification and expert evaluation services

- 21 MASS MEDIA

- 22 CCTV AND SECURITY



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Conditions of participation

1. Title of event
2. Organizer
3. Venue
4. Dates
5. Deadline for Registration
6. Registration fee/Catalogue Entry
7. Participation fees
8. Application
9. Admission
10. Terms of Payment
11. Withdrawal or Non-Participation
12. Operation of exhibition stands
13. Co-Exhibitors and group stands
14. Exhibits
15. Technical Guidelines
16. Fair Insurance and Exclusion of Liability
17. Circulars
18. Reservations
19. Final Provisions
20. Salvatorian clause

**NEFTEGAZ 2020**

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<p>1. Title of event NEFTEGAZ 2020 13 - 16 April, Moscow</p>
<p>2. Organizer Messe Düsseldorf GmbH Postfach 10 10 06, 40001 Düsseldorf Messeplatz, 40474 Düsseldorf Germany Phone: +49 211 4560-01 Fax: +49 211 4560-7740 www.messe-duesseldorf.de</p>
<p>3. Venue EXPOCENTRE Fairgrounds in Krasnaya Presnya, Moscow, Russia</p>
<p>4. Dates Construction: 08 – 12 April 2020 Duration: 13 – 16 April 2020 Dismantling: 17 April 2020 The exhibition will be opened on 13 April 2020. Opening times: 13 – 15 April 2020 10:00 a.m. – 6:00 p.m. 16 April 2020 10:00 a.m. - 4:00 p.m.</p>
<p>5. Deadline for Registration 7 January 2020</p>
<p>6. Registration fee / Catalogue Entry 6.1 Registration fee A one-off registration fee of EUR 790,- is due and payable upon submission of application. The exhibitor shall be billed for such amounts. The registration fee includes a basic entry in the alphabetical list of exhibitors of the catalogue, consisting of exhibitor's name (in Latin and Cyrillic) full address, contact data (phone, fax, email and internet) and a short entry under the main area of presentation in the index of products. 6.2 Catalogue Entry The exhibitor is forwarded separate forms in due course for catalogue entries in addition to the 6.1 entry. These provisions (6.1 and 6.2) also apply to co-exhibitors. 6.2.1 The catalogue is issued by EXPOCENTRE. Exhibitors will receive in due time either from Messe Düsseldorf or an appointed third party full details on catalogue entries and placing of advertisements. No claims can be entertained for incorrect, incomplete or omitted entries.</p>

7. Participation fees

The costs of participation to be paid are as set forth in the participation options described under 7.1–7.2 below.

7.1 Stand space inside exhibition hall

7.1.1 Basic version EUR 385,-/sqm
(Minimum stand space: 12 sqm)

Services included in the package price

Stand assembly and dismantling including all ancillary expenses

- Covering the entire floor area of the booth with grey needle punch carpet
- Stand partition walls to the neighbouring booths, 250 cm high, Octanorm system, white
- One fascia with lettering (without logo) at the aisle, held by aluminium modular system from top edge of booth, 33 cm high, white
- One table 70 x 70 cm
- Three chairs
- One wastepaper basket
- One spotlight, 100 W, per 6 sqm of booth area, incl. power consumption and electric supply
- One socket, 1 KW

7.1.2 Premium version EUR 430,-/sqm
(Minimum stand space: 24 sqm)

Services included in the package price for 24 sqm stand

Stand assembly and dismantling including all ancillary expenses

- High-quality, hard-wearing carpeting in colour of your choice
- Octanorm Maxima lightweight system stand construction, including sturdy cabin, rear and side walls
- Lockable cabin 1 x 2 m
- Signet board with lettering of your choice (two signet boards on corner stands)
- Furniture comprising 4 chairs, one table and one sideboard (equipment may vary from illustration)
- 1 Waste paper basket
- 1 Coat rack
- Electric supply (220 V/2 kW)
- 1 HQI spot per 3 sqm stand area

For additional lighting, outlets etc. it is necessary to order a separate electric main connection. Resignation or modifications of a already booked Basic version or Premium version are just valid up to six weeks before beginning of the exhibition. Afterwards, an arrangement fee has to be paid.



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7.1.3 Price for Row stand: space only

1 side open (min. stand space: 15 sqm) EUR 335,-/sqm

7.1.4 Surcharge for Corner stand: EUR 35,-/sqm

2 sides open

7.1.5 Surcharge for end of block: EUR 50,-/sqm

3 sides open

7.1.6 Surcharge for island site: EUR 65,-/sqm

4 sides open

7.1.7 Two-storey stands: 50% surcharge on raw-space price per sqm (for the fitted area)

7.1.8 Open air area, minimum size 30 sqm Price on request

7.2 A management fee is due and payable to the site management EXPOCENTRE Fairgrounds for stands without stand fitting.

7.3 Stand construction approval/procedure

The fees for the stand construction approval/procedure by the fair-ground owners/organisers can be found in the technical guidelines.

7.4 General services and facilities:

- Provision of net fair space (stand area) during the official opening hours
- Pro rata charge for collectively used area
- (difference between gross and net area)
- Stand number
- Cleaning of aisles and passages in halls
- (exhibitors are responsible for cleaning stands)
- General security (no individual surveillance)
- Fire protection service during assembly, event and dismantling
- Carpet in the aisles
- General illumination
- Design of open-air space and halls (flags, inscriptions)
- Equipping and operating a MD service centre (telephone and tele-fax exchange, technical facilities office and organiser's office)
- Comprehensive visitor canvassing
- Mandatory liability insurance by local organisers

Any waiver of individual company-specific or general services shall constitute no claim to reduction of the participation fee.

All fees are net, without value added tax, which may have to be paid separately. Any additional technical services required, e.g. power, security elements, water, local labour etc., are provided exclusively by Messe Düsseldorf at an extra charge and can be ordered using special order forms. Fees for additional stand assembly services supplementary to those included in the participation fee, and any orders for services shall be agreed on or charged according to Messe Düsseldorf's price lists valid at the time of the event. Exhibitors shall pay additional rental fees

for use of such areas outside official opening hours. The fees published by Messe Düsseldorf are fixed prices and are binding on both parties once the exhibitor has been admitted.

In the event of any change in the initial conditions agreed between local contractual partners and Messe Düsseldorf or any amendment to legal provisions and fees after admission, Messe Düsseldorf shall be entitled to charge these to the exhibitor at the current rate.

7.5 Taxation

The participation fees, in accordance with article 7 of the contract, are to be understood as net prices, plus any value added tax and/or usage, or rather, service provision tax required by law. If such taxes are triggered by the services, then they are due in addition to the agreed price. The customer will effect all payments due hereunder without withholding of, deduction for or on account of any present or future taxes, duties, assessments or governmental charges of whatever nature imposed or levied by any governmental authority in connection with this Agreement. If the customer becomes obligated by law to make such withholding or deduction at source, the customer will pay to the Messe Düsseldorf GmbH such additional amounts as may be necessary to enable the Messe Düsseldorf GmbH to receive on the due date a net amount equal to the full amount which it would have received the payment had not been subject to the Taxes. The customer shall promptly pay all of the Taxes, deductions and withholdings and shall not later than eight Business Days after receiving the same, furnish the Messe Düsseldorf GmbH with such certificates, receipts or other documents confirming receipt by the competent authority of such payments.

8. Application

Applications must be submitted using the enclosed form, acknowledging these Conditions of Participation. The completed application form bearing a legally binding signature should be mailed to:

Messe Düsseldorf GmbH
Dept.: U1 - OP
P.O. Box 10 10 06
40001 Düsseldorf
Germany

No account shall be taken of conditions or provisos contained in applications. Requests for specific sites do not constitute a condition of participation. The application shall be binding irrespective of admission by Messe Düsseldorf. Only upon receipt by Messe Düsseldorf shall the application be deemed to have been submitted; it shall be binding pending final admission or non-admission. Particulars given shall be



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stored for automatic data processing and shall be made available to third parties upon implementation of the contract. Applications shall be processed in the order received. Any applications received after the registration deadline can only be considered if sufficient space is available. Any services offered by companies having exclusive rights in the fair grounds must be ordered through Messe Düsseldorf.

9. Admission

In principle, only those exhibitors are admitted whose product range is covered by the title and remit of the event. There is no legal right to admission.

Messe Düsseldorf decides on the admission of exhibitors and exhibits. Any firm which has failed to meet its financial obligations as against Messe Düsseldorf (from previous fair participations and/or under the terms of these Conditions of Participation, Item 10) may be rejected. Exhibitors will be informed of admission in writing and admission shall apply only to the exhibitor stated therein. Exhibitors will receive written confirmation surface mail or electronically that they have been admitted with their products.

Notification of admission, whether by surface mail or electronically, constitutes the conclusion of the contract between Messe Düsseldorf GmbH and the exhibitor. The electronic transmission has been made, as soon as the confirmation of admission has become accessible to the exhibitor.

The exhibitor must ensure that its inbox is checked at regular intervals and that the technical requirements for the receipt of e-mails are available. If the exhibitor's relevant e-mail address changes, then Messe Düsseldorf must be notified immediately.

If Messe Düsseldorf suffers loss or damage due to faulty or missing technical requirements and/or due to the exhibitor's failure to notify Messe Düsseldorf of a new email address, then the exhibitor shall be liable to Messe Düsseldorf for compensation.

The exhibitor will be given a floor plan showing the position of its stand. If appropriate, a site map of the exhibition centre or a hallplan will be sent via e-mail additionally. Messe Düsseldorf reserves the right to cancel a stand booking approved on the basis of misleading or false information or if the requirements for participation are no longer met or the booking is no longer in accordance with the admission regulations.

Should Messe Düsseldorf be compelled to relocate or change individual stands, entrances, exits or aisles at a later point in time, this shall not give rise to any claims. If through no fault on the part of Messe Düsseldorf the space allocated is no longer available, the exhibitor shall be entitled to a refund of the participation fee. No claims for damages

may be submitted.

Following admission by Messe Düsseldorf (conclusion of the contract), the obligation to pay the participation fee shall remain legally binding even if, for example, the authorities in the exhibiting country do not approve, in whole or in part, the exhibitor's import requirements, or if exhibits fail to arrive in time or to arrive at all (e.g. owing to loss, delays in transit or customs), or if the exhibitor or his agent is delayed or even unable to attend. Should the exhibitor or his agent fail to take over the allocated stand area two days prior to the beginning of the event, such area may be otherwise disposed of. This shall not release the exhibitor from his contractual obligations or entitle him to a demand refund or lodge any other claims.

10. Terms of Payment

10.1 Participation costs set forth in Item 7 shall become due upon approval of the admission. The exhibitor shall be billed for this account.

10.2 Bills for other, separately ordered services or deliveries shall be payable at the time of performance or on the date of the bill at the latest.

10.3 From 1 January 2006, a European Payments Council resolution requires all European banks to process all cross-border euro payments, received within the European Union and the European Economic Area (EEA), with mandatory BIC (Bank Identifier Code - colloquially known as the SWIFT code) and IBAN (International Bank Account Number) information. Remittances quoting the name of the event, customer's and bill numbers, are payable into any of the following accounts of Messe Düsseldorf, Düsseldorf:

The invoice for participation charges will be sent to the exhibitor together with, or subsequent to, the confirmation of admission and the allocation of space. If an exhibitor chooses electronic invoicing, then the invoice is sent to the email address specified by the exhibitor in electronic form (i.e. by email with a PDF attachment) and without encryption.

The invoice is considered to have been delivered to the exhibitor when the email has reached the exhibitor's domain (i.e. its email account with the internet provider). The exhibitor must ensure that its inbox is checked at regular intervals and that the technical requirements for the receipt of emails are available. If the exhibitor's relevant email address changes, then the trade fair operator must be notified immediately.

If the trade fair operator suffers loss or damage due to faulty or missing technical requirements and/or due to the exhibitor's failure to notify the trade fair operator of a new email address, then the exhibitor shall be liable to the trade fair company for compensation.



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All complaints must be submitted in writing immediately upon receipt of the invoice. Objections raised at a later date shall not be taken into consideration. Upon receipt of the invoice for participation charges issued by Messe Düsseldorf it is payable immediately without deduction. Invoices for miscellaneous services or supplies ordered separately are payable with immediate effect, i.e. usually before the relevant show commences, but at the latest at the time the service is provided or the items supplied. If the exhibitor gives instructions to render accounts to a third party, the exhibitor still remains the debtor.

Remittances should be endorsed with the invoice number, marked the event and made payable to:

Messe Düsseldorf GmbH
Postbox 10 10 06
40001 Düsseldorf
Germany

and paid into one of the following bank accounts:

Deutsche Bank AG Düsseldorf

BLZ: 300 700 10
Konto-No: 1641 414 00
Swift-Code: DEUTDEDD
IBAN:DE66 30070010 0164141400
BIC-Code: DEUTDEDDXXX

Commerzbank AG Düsseldorf

BLZ: 300 800 00
Konto-No: 211 279 600
Swift-Code: DRESDEFF300
IBAN:DE05 30080000 0211279600
BIC-Code: DRESDEFF300

Stadt-Sparkasse Düsseldorf

BLZ: 300 501 10
Konto-No: 10 117 950
Swift-Code: DUSSDEDD
IBAN:DE94 30050110 0010117950
BIC-Code: DUSSDEDDXXX

10.4 For all outstanding liabilities Messe Düsseldorf may retain the stand equipment and products of the relevant exhibitor as security. Sec. 562a, sent. 2 of Germany's Civil Code (BGB) shall not apply. Messe Düsseldorf shall not be liable for damage to and/or loss of goods to which a lien attaches.

10.5 If invoices are sent to a third party on the exhibitor's instructions, the latter shall still remain debtor.

10.6 In case of default, interest shall be charged at a rate 8% above the current base rate according to Sec. 247 of Germany's Civil Code (BGB). Where payment dates are not met, Messe Düsseldorf shall be entitled to rescind the contract or otherwise dispose of the stand area. Item 11 of the Conditions of Participation shall apply.

10.7 Should the exhibitor request an amendment of its company name or of the address specified in the invoice obtained, Messe Düsseldorf may charge EUR 25,-- for the reissuance and resubmission of the invoice, provided that the request for said amendment is not based on an erroneous entry in the invoice, which is due to a data transmission fault committed by Messe Düsseldorf, i.e. if the entries in the invoice differ from the specifications on the application form.

11. Withdrawal or Non-Participation

The exhibitor is entitled to withdraw his application prior to admission. Should an exhibitor withdraw his application after the date of deadline for registration but prior to admission, he shall forfeit any advance payment made. Following admission, the exhibitor is no longer entitled to withdraw his application or reduce the exhibition space. Both the participation fee and any other costs actually incurred must be paid. Where the exhibitor fails to occupy the stand area allocated to him and where such area can be otherwise rented by Messe Düsseldorf (except by way of exchange), the exhibitor shall pay 40% of the participation fee as well as any other costs actually incurred. The exhibitor reserves the right to furnish evidence that the costs demanded of him are excessive.

Withdrawal by the exhibitor or any waiver of the allocated stand area shall only become effective upon receipt by Messe Düsseldorf of a written declaration to that effect.

Messe Düsseldorf is entitled to rescind the contract in the event of an application for insolvency proceedings in respect of the exhibitor's assets or where such an application is rejected on the grounds of insufficient assets. The exhibitor shall inform Messe Düsseldorf thereof at once.

12. Operation of exhibition stands

During the exhibition opening hours the stand must be manned by a sufficient number of staff and should be accessible to visitors. Exhibitors have no right of access to other stands outside the official opening hours, unless permission has been obtained from the stand exhibitors. Exhibition stands must be operated in accordance with the legal conditions and administrative guidelines.



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13. Co-exhibitors and group stands

Without the prior consent of Messe Düsseldorf, exhibitors are not permitted to give their allotted stand either fully or in part to a third party, whether for payment or free of charge. Products or companies other than those specified on the admission slip cannot be advertised on the stand.

Permission to accept co-exhibitors will be given only upon application in writing by the exhibitor to Messe Düsseldorf. The co-exhibitor is liable to the same conditions as the main exhibitor. The co-exhibitor is required to pay the co-exhibitor fee to Messe Düsseldorf. The main exhibitor will, however, always be liable for the payment of the co-exhibitor's fee/Registration fee. If a co-exhibitor is admitted without the consent of Messe Düsseldorf, Messe Düsseldorf will have the right to cancel the contract with the main exhibitor without further notice and to clear the stand at the exhibitor's cost. The exhibitor waives the rights of unwarranted interference. The exhibitor will have no right to claim damages.

Co-exhibitors are all exhibitors who are represented on a stand with their own staff and own exhibits alongside the main exhibitor. Companies with close economic or organisational ties are also classified as co-exhibitors. Company representatives will not be admitted as co-exhibitors. Additionally represented companies are classified as those whose exhibits are shown by the exhibitor. Manufacturers of such equipment, machinery or other products which are necessary for the demonstration of an exhibitor's products are not regarded as co-exhibitors or as additionally represented companies. In accordance with the admissions regulations co-exhibitors can be entered into the catalogue with their full address provided all fees have been paid and the necessary documents have been received by the specified deadline. Messe Düsseldorf can authorise group stands provided they are in keeping with the overall pattern of the event. Exhibitors on group stands are subject to all regulations.

If a stand is allocated to two or more companies, each company will be jointly and severally liable to Messe Düsseldorf. Companies on a joint stand should nominate a common representative on the application form.

14. Exhibits

All exhibits must be listed individually on the application form giving an exact description. Any display of inflammable or pungent exhibits or exhibits whose demonstration entails noise requires the prior written consent of Messe Düsseldorf.

Exhibits may not be removed during the course of the event. The operation and demonstration of exhibits is only admissible within the scope of legal requirements and accepted standards.

Messe Düsseldorf is neither in charge of nor responsible for questions of legal requirements and licenses, quotas or transfers of sales proceeds.

15. Technical Guidelines

The Technical Guidelines are a constituent part of these Conditions of Participation and must be adhered to. The Technical Guidelines shall be handed over to the exhibitor at the latest with the order form for services.

16. Fair Insurance and Exclusion of Liability

Messe Düsseldorf has concluded a general exhibitor insurance contract covering the usual insurable risks such as fire, burglary, theft, breakage, leakage and water damage, including the risks of transportation to and from the fairgrounds.

On application each exhibitor can have his participation risk covered at his own expense under this general insurance contract. On request a corresponding form will be sent to the exhibitor under separate cover together with the service package offer.

Exhibitors who do not avail themselves of the insurance cover offered by this general insurance contract or do not do so in time acknowledge in respect of the exhibitor company that they waive all right to asserting any claims for damages which would have been covered, had they taken out the insurance protection offered. All damages incurred must be reported in writing to the police and to the insurance broker (also by telex or telefax). Incidences of fire, theft and burglary must be reported to the trade fair management and the police within 24 hours. Messe Düsseldorf is liable for financial losses and damage to property or assets only in the case of wilful intent or gross negligence. Messe Düsseldorf accepts no duty to exercise proper care with respect to exhibits and/or stand fittings. This exclusion is in no way limited by the security measures provided or decoration services undertaken in individual cases.

The exhibitor is liable for all damages caused to third parties as a result of his exhibitor participation, including damage to buildings on the fairgrounds and to the exhibition halls and/or their furniture and fittings, save where such damages are covered by a local third-party indemnity insurance.

17. Circulars

Once the stand areas have been allocated, the exhibitors receive circulars giving information on preparations for and the staging of the fair. Any consequences arising from disregarding these circulars shall be borne by the exhibitor.



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18. Reservations

Any rules and regulations of the host country or of the local contractual partner differing from these Conditions of Participation or imposing additional restrictions shall have precedence at all times. Messe Düsseldorf shall not be liable for any resulting losses or other disadvantages for the exhibitor. Messe Düsseldorf shall be entitled to postpone, curtail, extend or cancel the event and to close individual or all sections of the fair either temporarily or permanently where unforeseen circumstances so dictate. Should it become necessary to postpone, curtail, extend or cancel the event, the exhibitor shall not be entitled to withdraw from the contract or to claim compensation; should he nevertheless waive his right to the stand area allocated to him, Item 11 of these Conditions of Participation shall apply.

Messe Düsseldorf shall not be liable for any losses sustained or disadvantages suffered by the exhibitor as a result of a cancellation. Rather, the exhibitor shall in such case be required to bear a reasonable share of the costs incurred by Messe Düsseldorf in preparing for the event. Where the exhibitor has placed orders with Messe Düsseldorf for services supplementary to those covered by the participation fee (Item 7), he shall be billed for the contributions incurred until this point in time.

19. Final Provisions

All agreements, individual approvals and special regulations require written confirmation by the trade fair company. Wherever admission documents contain the reference that they have been drawn up by Messe Düsseldorf GmbH by computer, even if they contain no signature, they are legally binding. If the exhibitor is already registered with Messe Düsseldorf for the relevant event and if he/she has his/her own signature, orders/offers are also valid if they are received by Messe Düsseldorf electronically using this procedure. All claims by exhibitors against Messe Düsseldorf – with the exception of liability with intent – must be made within 6 months. Claims made thereafter are invalid. The period of limitation starts at the end of the month in which the event finished. The place of performance and jurisdiction for all mutual obligations is Düsseldorf or, at the request of Messe Düsseldorf, the jurisdiction of the exhibitor's place of business.

This also applies to complaints arising from cheques or drafts. If the exhibitor loses the case, he/she bears the costs of the legal proceedings as well as the costs of any legal representation.

20. Salvatorian clause

In the event of any provision of this contract being or becoming wholly or partially ineffective, or should a loophole transpire in this con-

tract, such circumstances shall not affect the validity of the remaining contract. Instead of the ineffective provision and in order to close the loopholes, an appropriate provision shall apply, which in as far as legally possible, most closely approximates the objective which was, or would have been intended by the parties to the contract according to the sense and purpose of the contract, based on their consideration of the provision.

If the ineffectiveness of any provision is due to the extent of service or period (deadline or date), stated therein, it shall be replaced by the legally permitted scope which comes closest to the provision.

The law of the Federal Republic of Germany is applicable.

The German text is binding.

Messe Düsseldorf GmbH

December 2019