

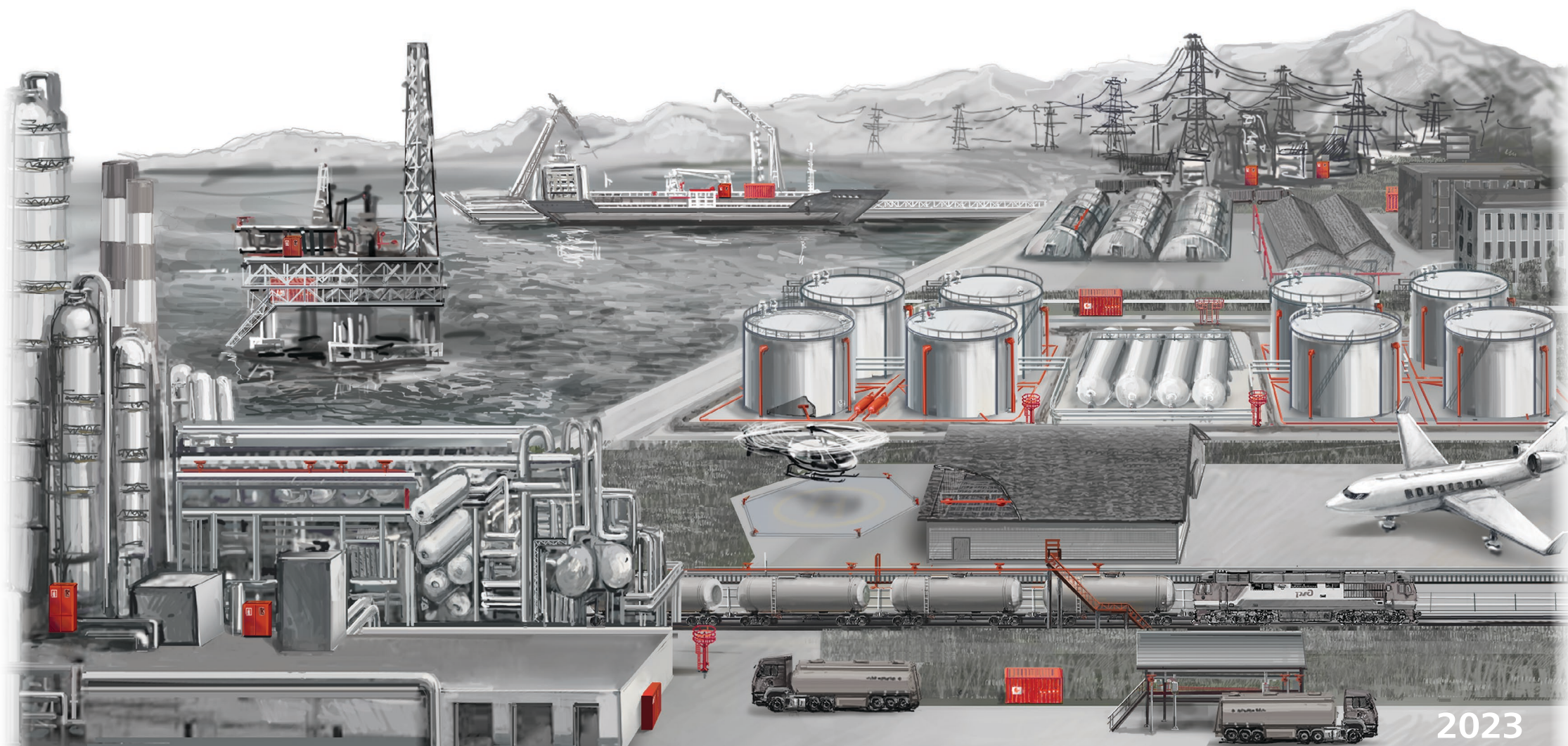


World of fire safety technologies

Established in 2004

**COMPANY SPECIALIZED IN FIRE PROTECTION
OF INDUSTRIAL FACILITIES**

**DEVELOPMENT, PRODUCTION AND IMPLEMENTATION
OF HIGHLY EFFECTIVE FIRE EXTINGUISHING MEANS THAT
COMPLY WITH INTERNATIONAL STANDARDS AND THE
REGULATORY FRAMEWORK OF THE RUSSIAN FEDERATION**



2023

GENERAL INFO AND HISTORY

Pozhneftehim Group is focused on **regulatory work, design and production of fire extinguishing systems** for various industrial facilities. We cooperate with the largest companies of oil&gas and other industries.

The product range of the Pozhneftehim Group includes thousands of modifications of fire equipment and foam concentrates. Many products are **our own designs**. The equipment and foam concentrates are manufactured to order according to the characteristics of the customer's fire extinguishing system. The company conducts R&D in fire protection technologies on a regular basis.

We offer protection systems that meet Russian and international standards. The history and **sustainable development** of our company is a guarantee that Pozhneftehim Group is a reliable partner.

Fire safety is essential for the **stable growth of the industrial sector**. We are for reliability and confidence in the future.



Evgeniy Dmitrievich Veselov

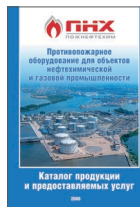
Founder of Pozhneftehim Group.
Director General at Pozhneftehim LLC.

Before the company foundation, lieutenant colonel at the Internal Service of the Ministry of Internal Affairs of Russia, Head of the fire department



2004

Foundation of Pozhneftehim in Saint-Petersburg



2008

Own production of fire extinguishing equipment



2012

Creation of test site and start of foam concentrate production



2016

Comprehensive offer of equipment and foam concentrates



2020

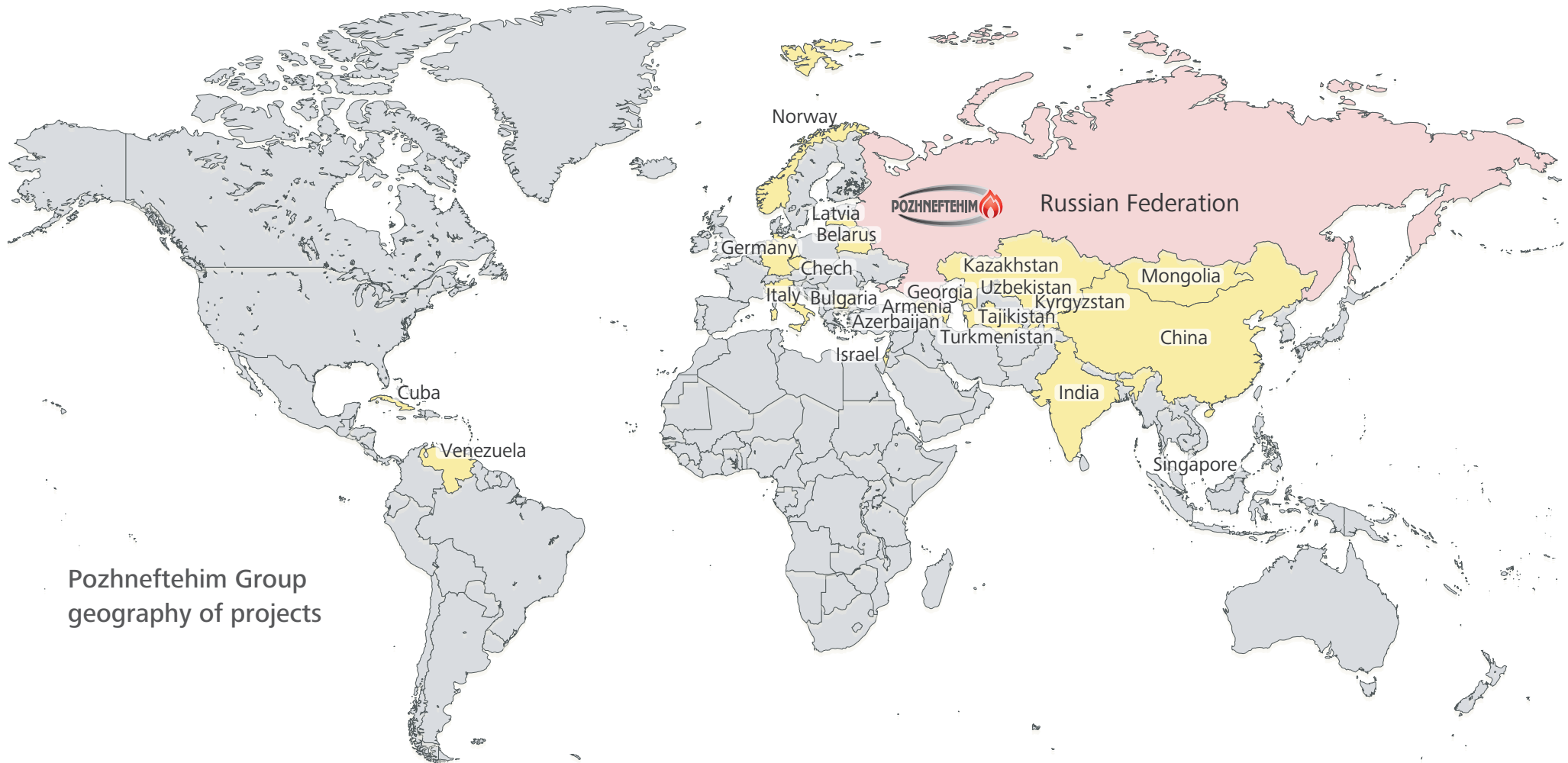
Production of foam and water fire extinguishing systems



2023

ISO, management of quality and production

**OVER THE PAST 19 YEARS, POZHNEFTEHIM GROUP
HAS ESTABLISHED ITSELF AS A PROFESSIONAL AND RELIABLE PARTNER**



Pozhneftehim Group
geography of projects

OUR COMPANY HAS PROJECTS WITH PARTNERS AND CUSTOMERS IN RUSSIA AND ABROAD

MAIN PROTECTED OBJECTS



Oil tank farms (flammable, combustible liquids)



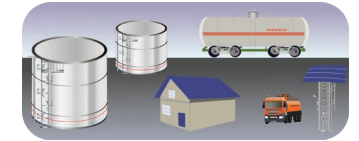
Tank farms (LNG, LPG)



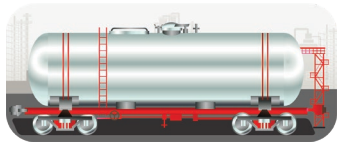
Objects with storage and handling of methanol



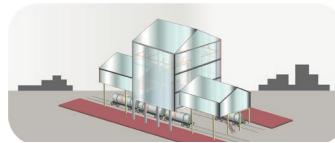
Objects with storage and handling of ammonia



Oil depots
(oil and petroleum products warehouses)



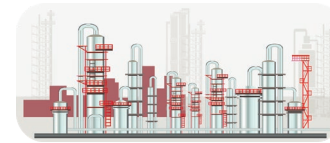
Loading / unloading railway racks



On-spot loading installations



Loading oil truck racks



Oil processing outdoor installations



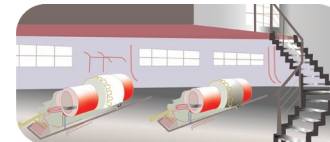
Marine loading / unloading berths



Marine oil and gas platforms



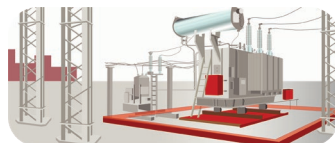
Coal terminals



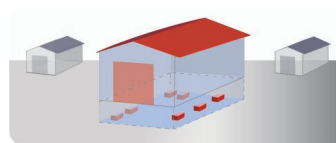
Compressor stations



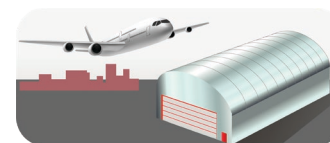
Warehouses, storage premises



Oil power transformers



Oil cellars



Hangars for aircraft



Helidecks, helicopter landing areas

As well as other industrial facilities with flammable / combustible liquids, gases and other fire loads

BUSINESS BRANCHES

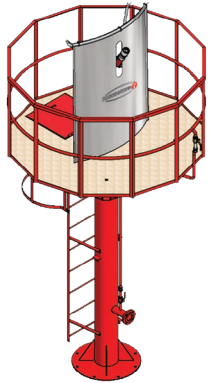
1. DEVELOPMENT AND PRODUCTION

Fire extinguishing systems (installations), fire equipment, foam concentrates



MANUFACTURED PRODUCTS

Fire tower, water heatprotective screen, fire monitor



Foam generators



Deluge sprinkler, universal water/foam nozzle "Antifire"



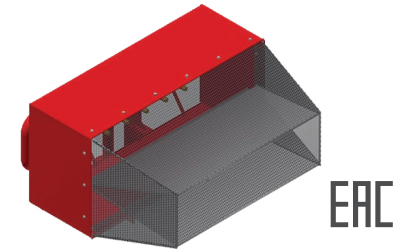
Low expansion foam chamber "Vega"



High back pressure foam generator "Shturm"



Universal foam generator "Turbopen"



High expansion foam generator "Favorit"

Supplementary equipment



Universal fire filter "Tauer"



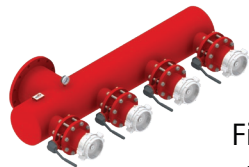
Fire stabilizer



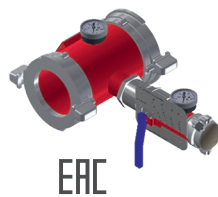
Foam nozzle "Interlayer"



Burstable membrane



Fire hydrant manifolds



Fixed fire pressure proportioner "Foamix" (foam mixer)

Fire nozzles for water spraying and water curtains



EAC



EAC



EAC



EAC



EAC

Integrated functional blocks



Fire foam cabinet "MasterPen"



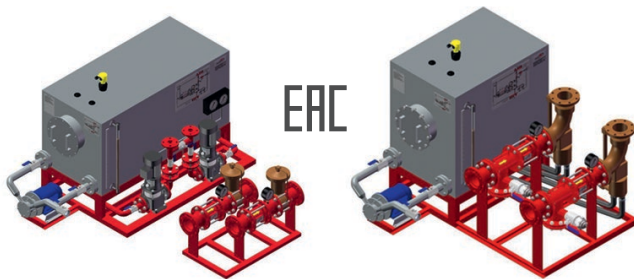
Fire hose cabinet "Rubezh"



Proportioners (bladder tank type) "Antifire"



Foam concentrate storage and dosing systems



From 2007 to the present, our **import substitution program** has been implemented, and products with unique technical and functional characteristics have been created with over 30 utility model patents issued.

Foam concentrates "Aquafoam" EAC

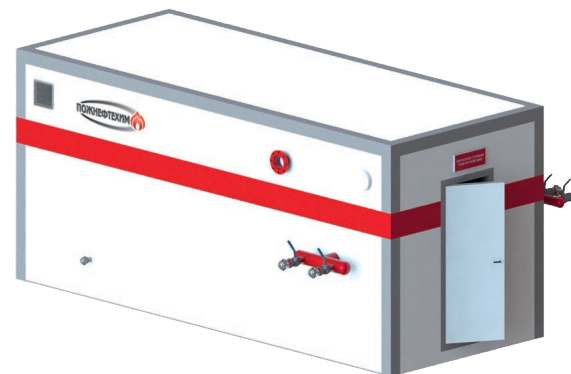


- AFFF** • "Aquafoam" I-N и I-NSV
- AFFF/AR** • "Aquafoam" II-N и II-NSV
- S** • "Aquafoam" и "Aquafoam M"
- S/AR** • "Aquafoam S/AR"
- WA** • "Aquafoam" WA

- Foam composition for ammonia spills coverage
- Foam composition for recharge of modules and extinguishers

Foam concentrates product line as per GOST, as well as individual compositions under the customer requirements

Block modular buildings for fire fighting BK-PT "Vityaz"



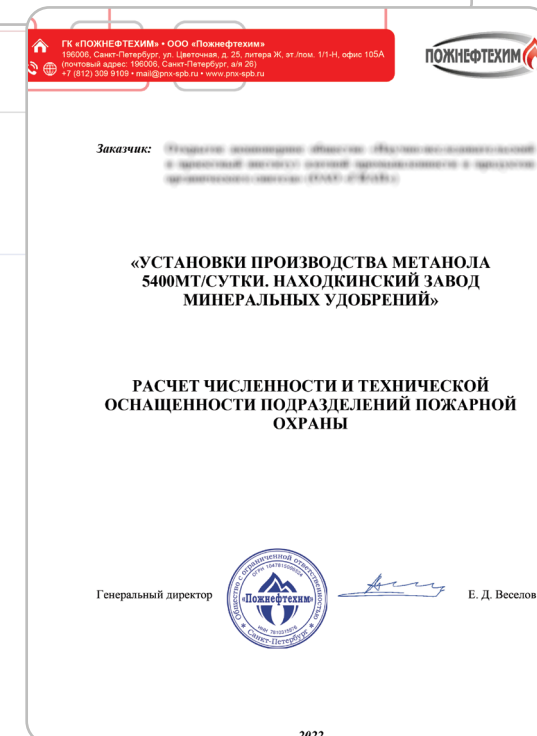
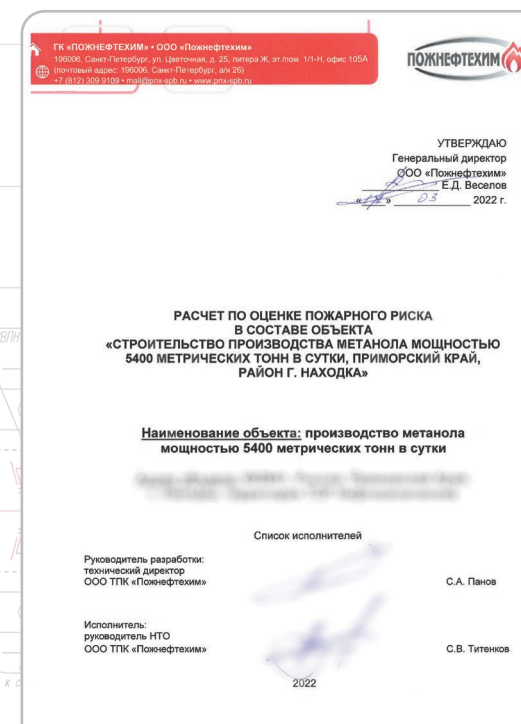
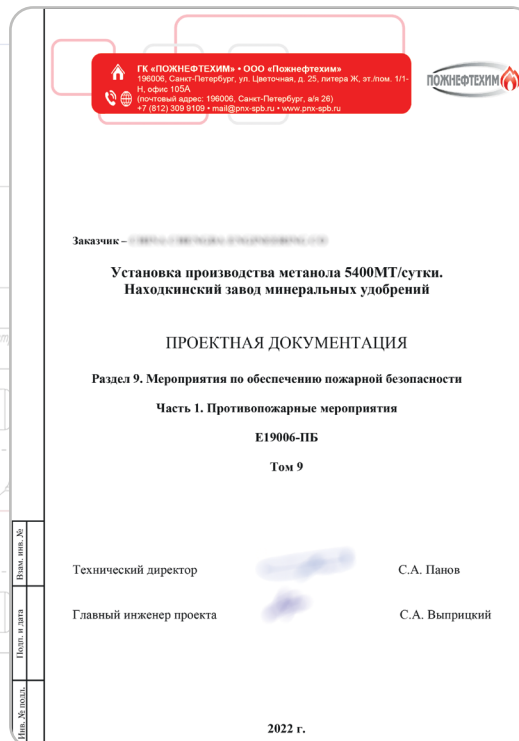
BUSINESS BRANCHES

Pozhneftehim Group has significant competences in the design of fire extinguishing installations and systems

2. DESIGN

Services of Pozhneftehim Group in the field of design of fire extinguishing systems (installations):

- technical and regulatory support of design institutes;
- development of fire protection concepts at the stage of «General technical solutions» (OTR);
- development of the section of the project «Fire safety measures»;
- implementation of sections of project documentation and design solutions for fire protection;
- development of design solutions for foam and water fire extinguishing systems and water irrigation.



3. REGULATORY WORK

Pozhneftehim specialists carry out the development and coordination of the following documents on a regular basis:

- special technical conditions (STU) for the design and construction of fire safety facilities;
- standards of organizations (SRT);
- state standards (GOST) and codes of practice (SP);
- declarations of fire safety.

In addition, Pozhneftekhim Group prepares and conducts:

- conformity assessment and support of pre-design solutions;
- development of layout solutions for the master plan of production facilities;
- justification (calculation) of safe fire breaks (distances) between objects by performing calculation of heat flows (thermal engineering calculation);
- fire risk of buildings and industrial facilities calculation;
- number and technical equipment of fire protection units calculation;
- calculation of explosion and fire hazard categories for oil refining and chemical industry facilities;
- calculation of the consumption of extinguishing agents for extinguishing a project fire of production facilities to substantiate the main parameters of external and internal fire extinguishing, as well as fire extinguishing systems;
- evacuation of people calculation in case of fire at outdoor installations, buildings and structures;
- a report on the preliminary planning of actions of fire and rescue units to extinguish a fire and conduct emergency rescue operations related to extinguishing fires (Report on fire equipment placement).

0,25-RT/УМ1 NH3, SO2, C
ОРК 150 30 СП
(22 шт, по 11 шт. на секцию)

2,778

0,1745 = Δ

ФЕДЕРАЛЬНОЕ АГЕНТСТВО ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ И МЕТРОЛОГИИ
(РОССТАНДАРТ)

ТЕХНИЧЕСКИЙ КОМИТЕТ ПО СТАНДАРТИЗАЦИИ
ТК 274 «ПОЖАРНАЯ БЕЗОПАСНОСТЬ»

143463, Московская обл., г. Балашиха, мкр. ВНИИПО, д. 12,
Телефон: (495) 521-7291, Факс: (495) 529-5561, E-mail: tk_274@rambler.ru

№ 07-2024-№ 35740-14.3.4-
на № 1178 от 14.06.2020

Генеральному директору
ООО «Позднефтеххим»
Веселову Е.Д.
mail@pnx-spb.ru

О разработке ГОСТ

Уважаемый Евгений Дмитриевич!

Рассмотрев Ваше обращение, сообщаем следующее.
В соответствии с положениями п. 4.3.2 ГОСТ Р 1.2-2016 руководством ТК 274 «Пожарная безопасность» принято решение о включении Вашей организации, внесшей существенный вклад в содержание проектов ГОСТ в процессе публичного обсуждения, в число разработчиков следующих межгосударственных стандартов:
ГОСТ «Установки водного и пенного пожаротушения. Дозаторы. Общие технические требования. Методы испытаний» (шифр ГНС: 1.2.274-2.011.18);
ГОСТ «Техника пожарная. Генераторы пены эжекторного типа. Общие технические требования. Методы испытаний» (шифр ГНС: 1.2.274-2.015.18).

С. Яковлев
Заместитель председателя
ТК 274 «Пожарная безопасность»

Д.М. Гордиченко

Григорьев Елена Михайловна
(495) 521-7291

Генеральному директору
ООО «Позднефтеххим»
Веселову Е.Д.
а/с 26,
г. Санкт-Петербург, 196006

МИНИСТЕРСТВО
РОССИЙСКОЙ ФЕДЕРАЦИИ
ПО ДЕЛАМ ГРАЖДАНСКОЙ ОБОРОНЫ,
ЧРЕЗВЫЧАЙНЫМ СИТУАЦИЯМ И
ЛИКВИДАЦИИ ПОСЛЕДСТВИЙ
СТРАХОВЫХ ВЕЩЕЙ
(МЧС РОССИИ)

Тулуповский проезд, 3, Москва, 109012
Тел. 8(495)983-79-01, Факс: 8(495)624-19-46

04.04.2022 № 1178-19.3.4.34
от _____

Вопрос № 130
«31.08.2022»

О рассмотрении
стандарта

Департаментом надзорной деятельности и профилактической работы стандарта организации «ИВЕРТОПРОМ». Стационарные автоматизированные установки пожаротушения. Вспыльвающие насадки М-ДУ и ВПД-Н, дренчерные оросители «Антифайер», универсальный генератор пены «Турбобено». Нормы и правила проектирования» (далее – Стандарт), рассмотрен.

Изучено дополнительное заключение ФГБУ ВНИИПО МЧС России от 29.03.2022.

В соответствии с Инструкцией о порядке разработки органами исполнительной власти субъектов Российской Федерации, органами местного самоуправления и организациями нормативных документов по пожарной безопасности, введенных в действие и применения, утвержденной приказом МЧС России от 16.03.2007 № 140, зарегистрированным в Министерстве юстиции Российской Федерации 4 апреля 2007, регистрационный № 9205, Департамент согласовывает и ретекстурирует Стандарт в качестве нормативного документа по пожарной безопасности с присвоением обозначения (шифра) «ВНПБ 128-22».

Требования действующих норм и правил, не отраженные в Стандарте, должны выполняться в полном объеме.

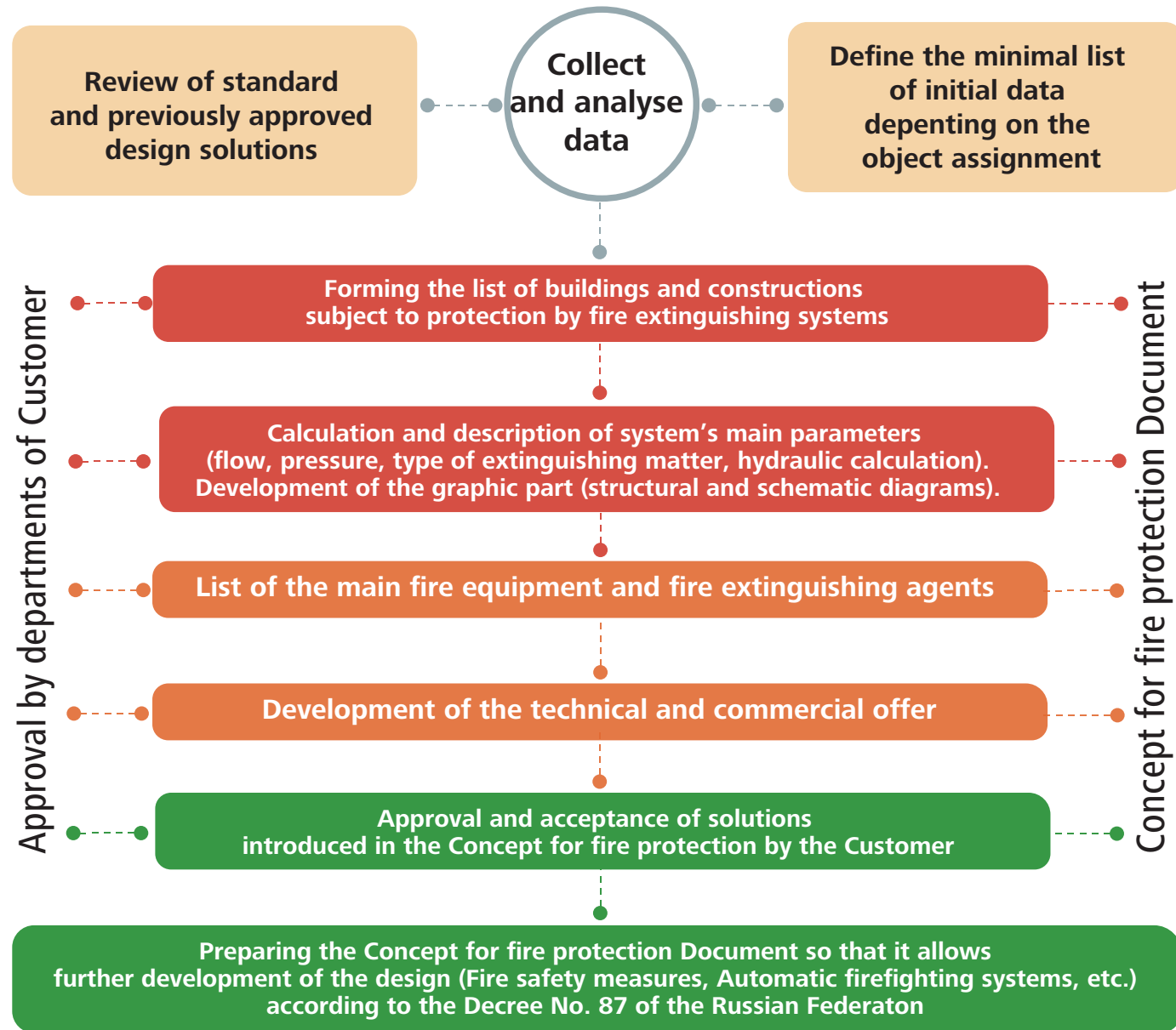
Заместитель директора Департамента
надзорной деятельности и профилактической работы,
заместитель главного государственного
инспектора Российской Федерации
по пожарному надзору

А.А. Махеев
078712

Одоев Виктор Евгеньевич
8 (495) 983-67-37

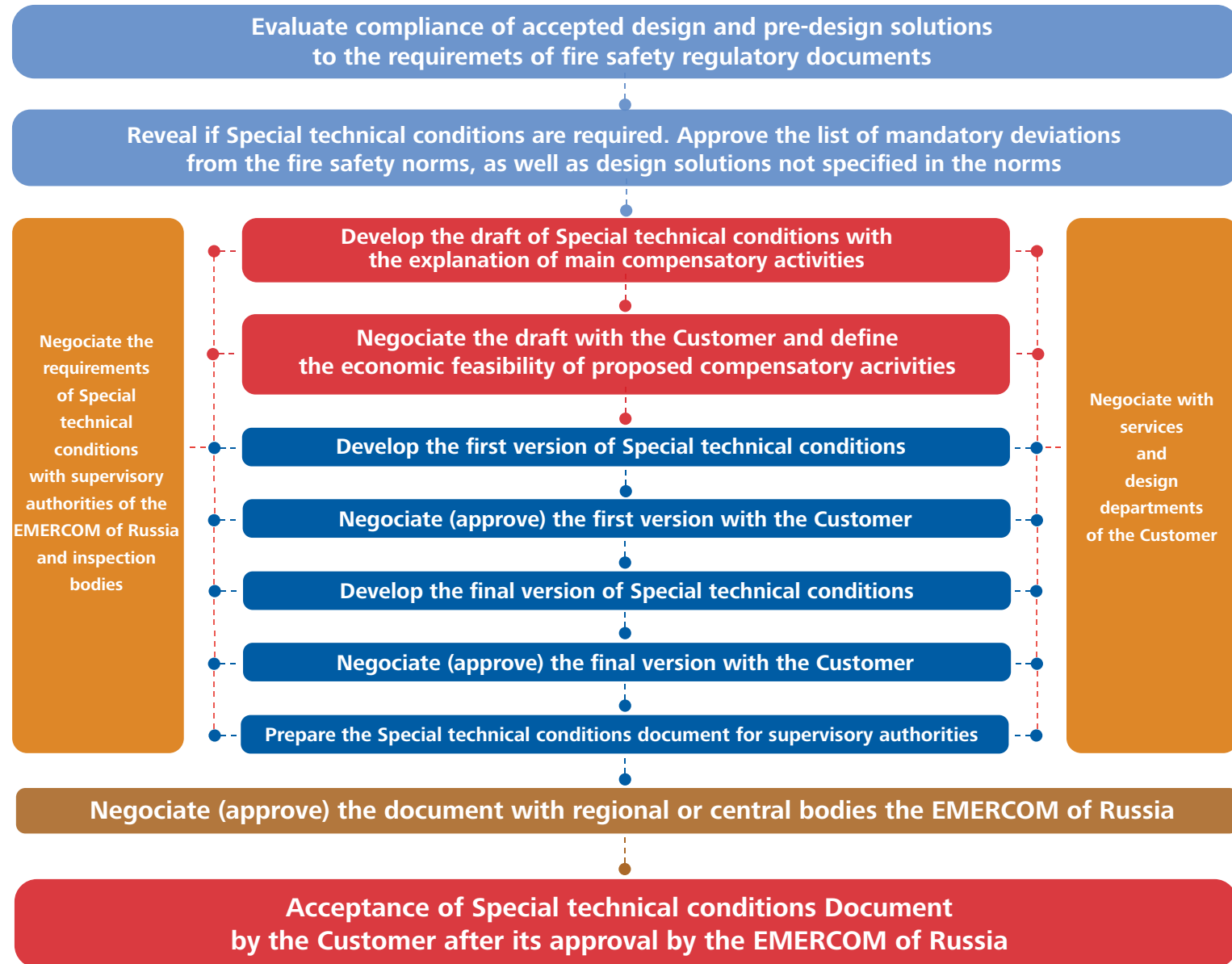
CONCEPTS FOR FIRE PROTECTION

Collaboration of the Pozhneftehim design department with the customer when developing the Concept for fire protection



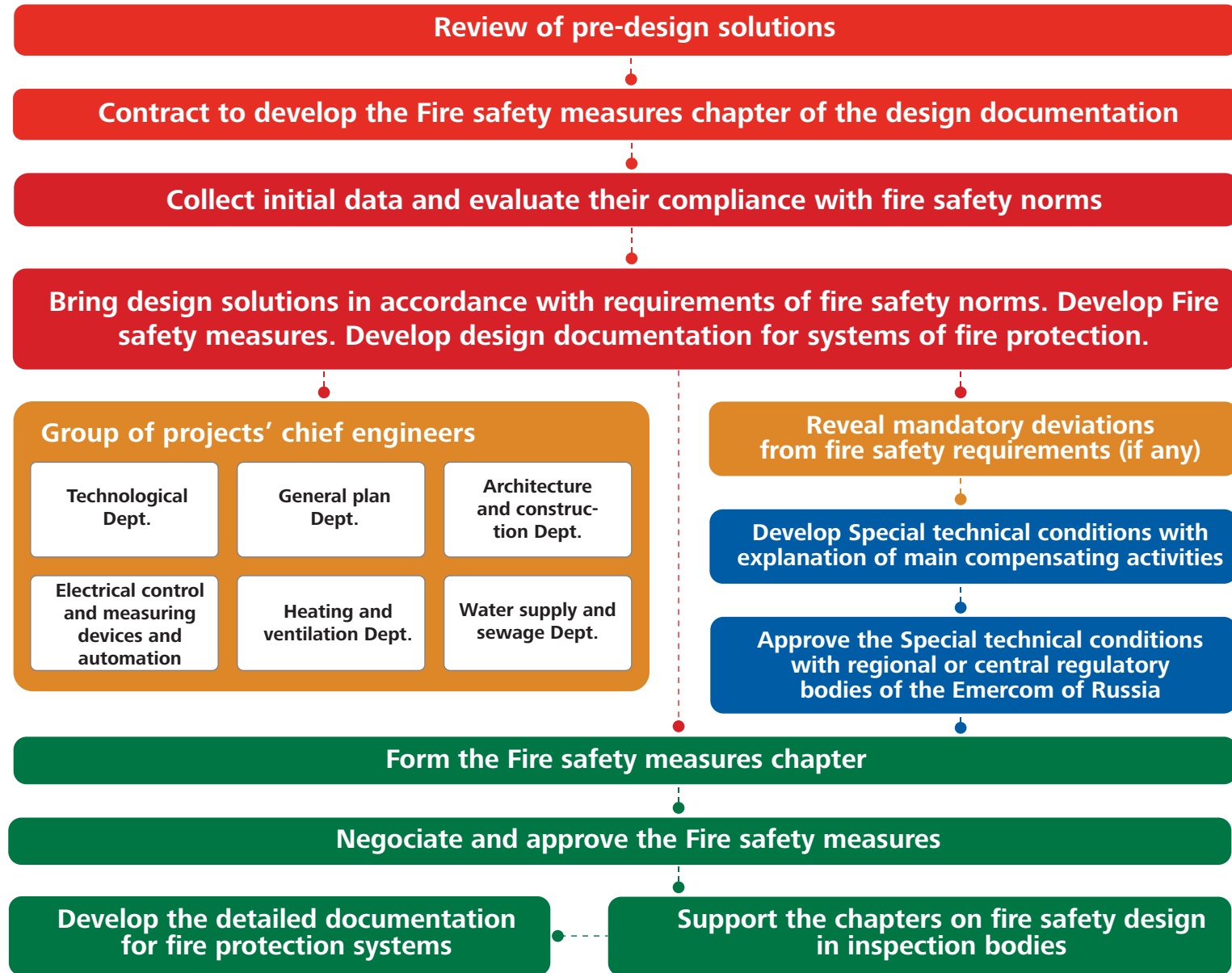
SPECIAL TECHNICAL CONDITIONS ON FIRE SAFETY

Collaboration of the Pozhneftehim technical norms department with the customer when developing the Special technical conditions (STU)

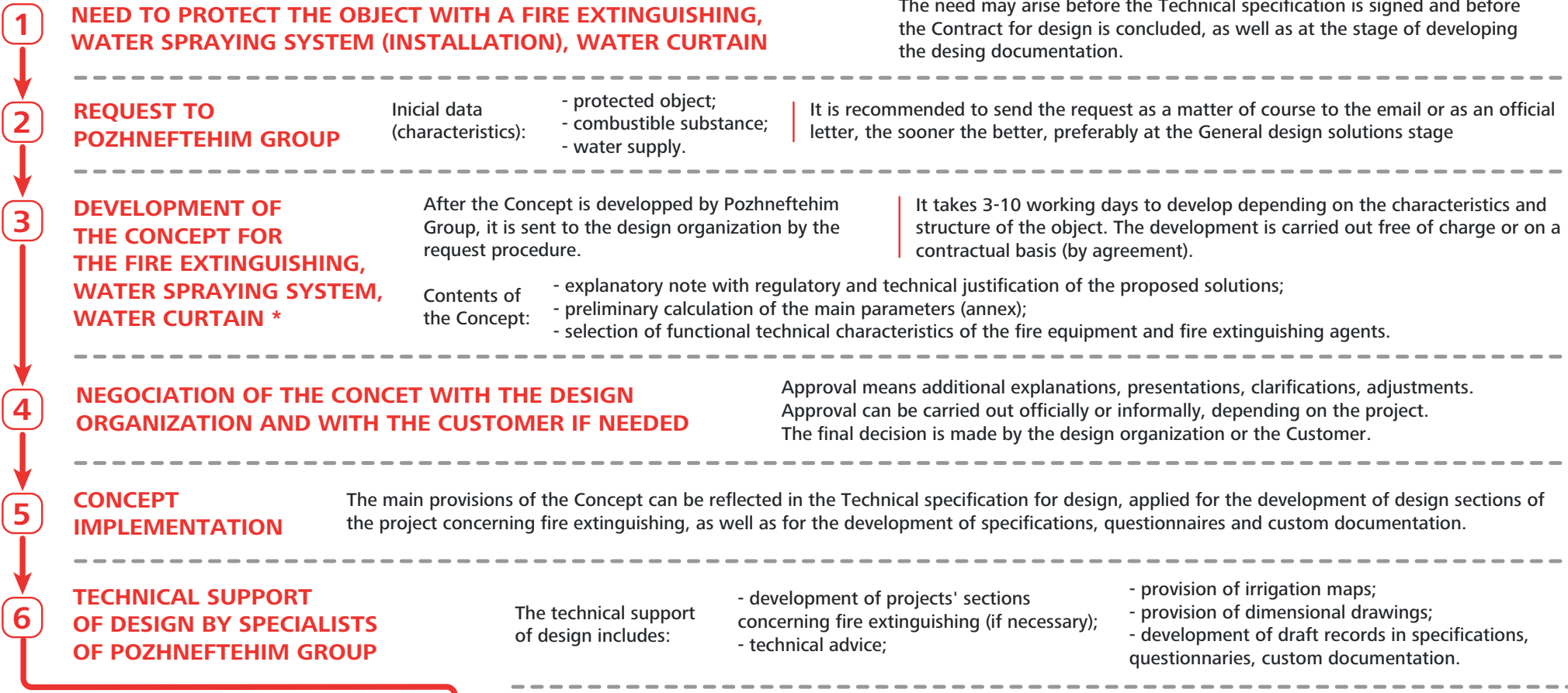


FIRE SAFETY MEASURES

Collaboration of the Pozhneftehim technical norms department with the customer when developing the Fire safety measures chapter of the Design documentation



Pozhneftehim basic algorithm for cooperation with design organizations



* LIST OF DESIGN WORKS BY ORDER ON A CONTRACTUAL BASIS (if necessary):

1. Development of the Concept at the stage of General technical solutions.
2. Development of sections at the Design stage: fire extinguishing, automatic firefighting installation, fire alarm system. evacuation of people, internal water supplying pipeline.
3. Development of sections at the Detailed documentation stage: fire extinguishing, automatic firefighting installation, fire alarm system, evacuation of people, internal water supplying pipeline.
4. Development of the comprehensive project for the *local* protected objects.

7 TECHNICAL SUPPORT WHEN PASSING PROJECT EXPERTISE

Technical support during the examination of the project is carried out by:

- preparation of responses to comments;
- provision of letters of supervisory authorities;
- consulting by experts;
- preparation of additional justifications for the accepted decisions, etc.

More information on design of fire extinguishing systems and installations upon request by mail@pnx-spb.ru

BUSINESS BRANCHES



4. TRAINING

On-site staff training. Distance learning, Advanced training courses "Highly efficient technologies of foam fire extinguishing, water splaying at oil, petrochemical, gas facilities and other industries"

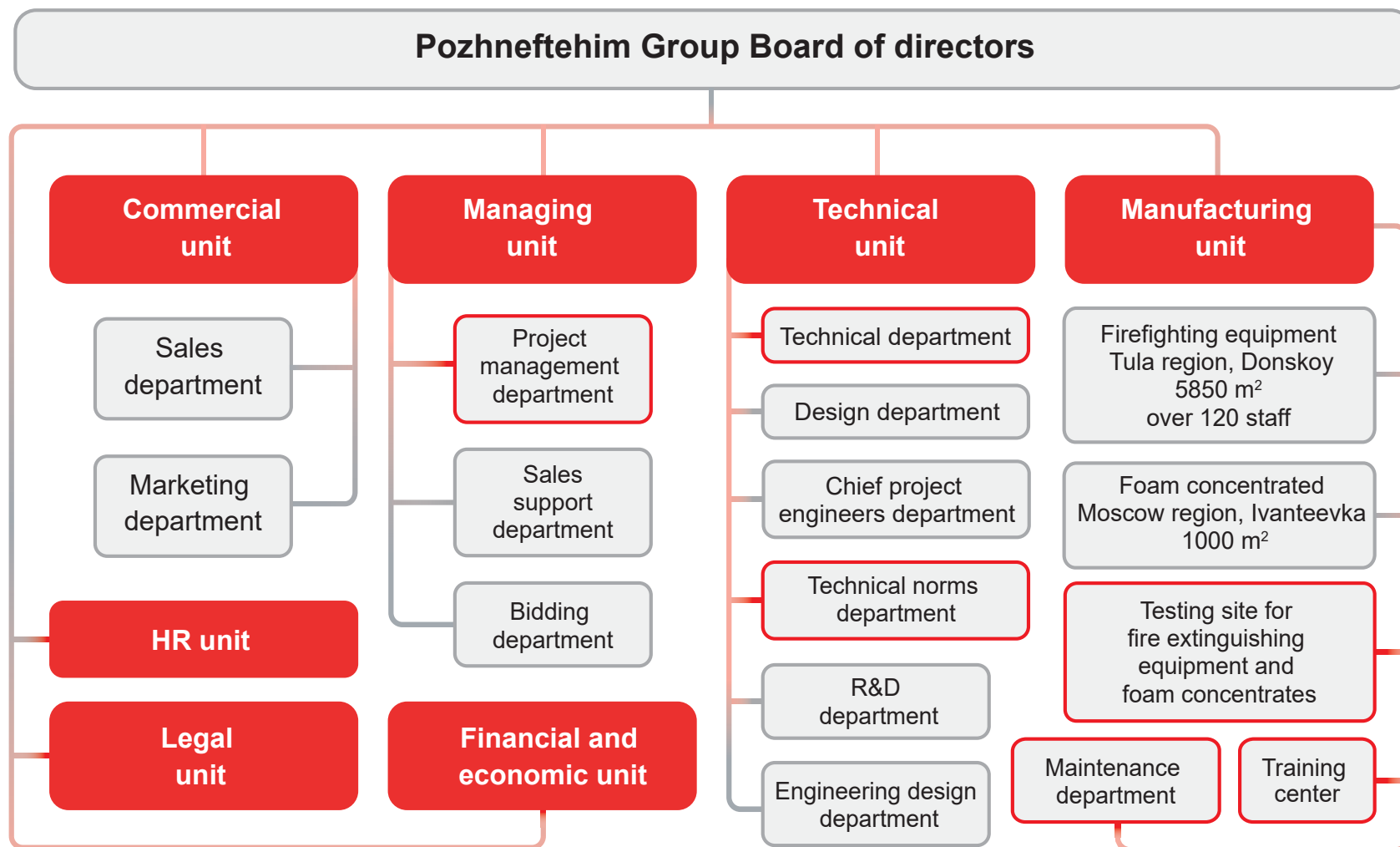
Pozhneftehim Group organizes the **Annual training courses** for specialists in industrial and fire safety. The course is focused on the regulatory issues, design, types of implemented equipment and foam concentrates. The training includes demonstration of fire tests.



POZHNEFTEHIM GROUP ADVANTAGES

1

Organizational structure



Well balanced organizational structure enables our company to effectively work with customer requests and ensure the interaction of more than 30 departments

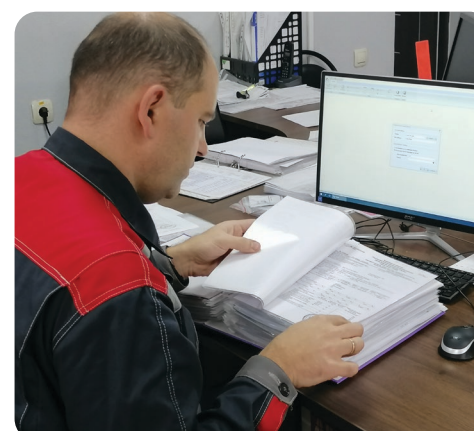
Experienced and qualified personnel: 5 candidates of sciences, over 70 employees with higher education, over 160 qualified employees overall

Own production site

2

- Donskoy (Tula region), 3 workshops, 5850 m²
- Ivanteevka (Moscow region), 2 workshops, 1000 m²
- Unique testing site, 1000 m²

Pozhneftehim Group's production facilities are steadily enhancing and expanding

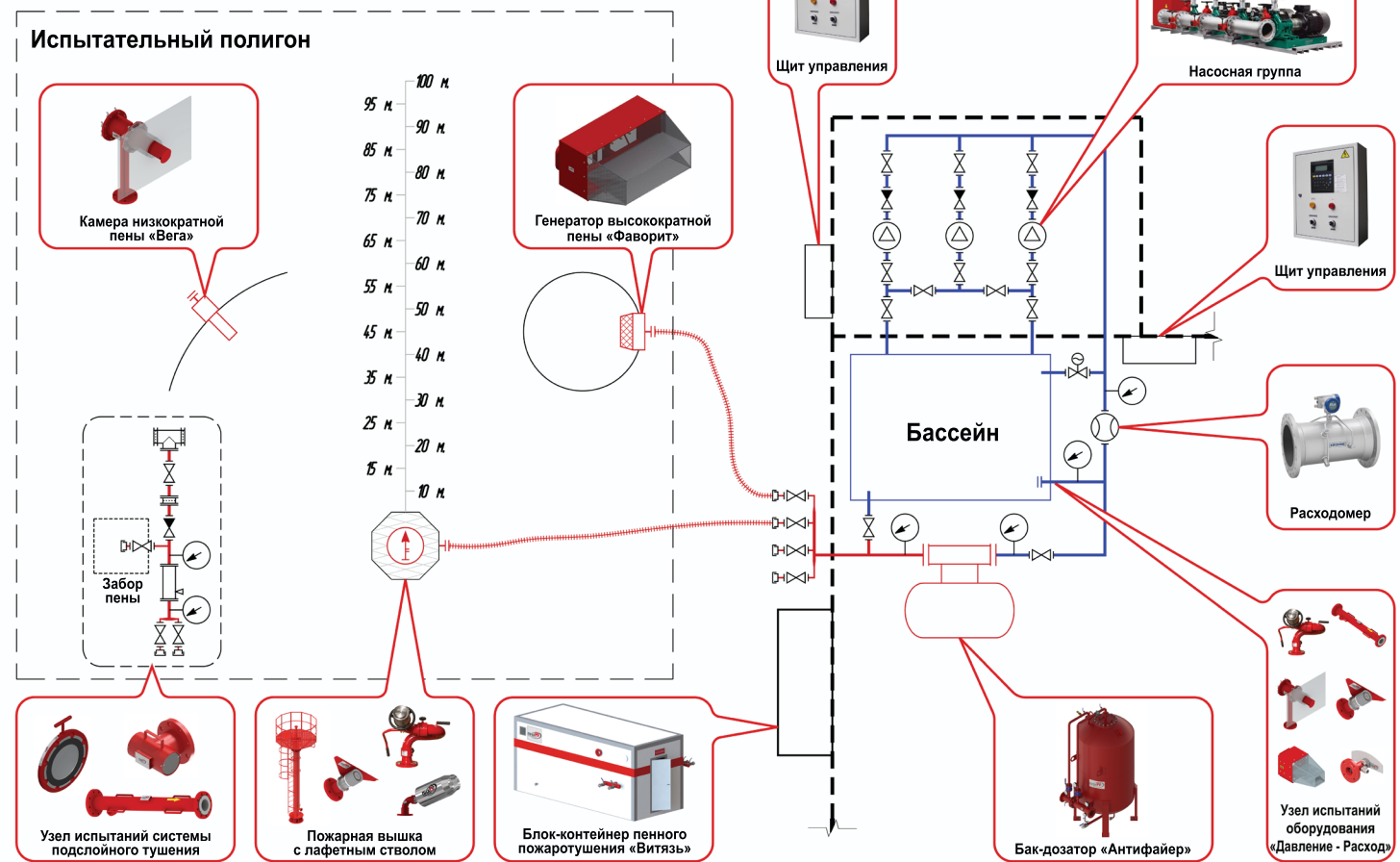


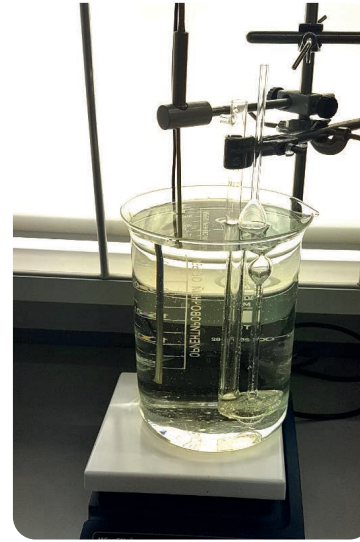
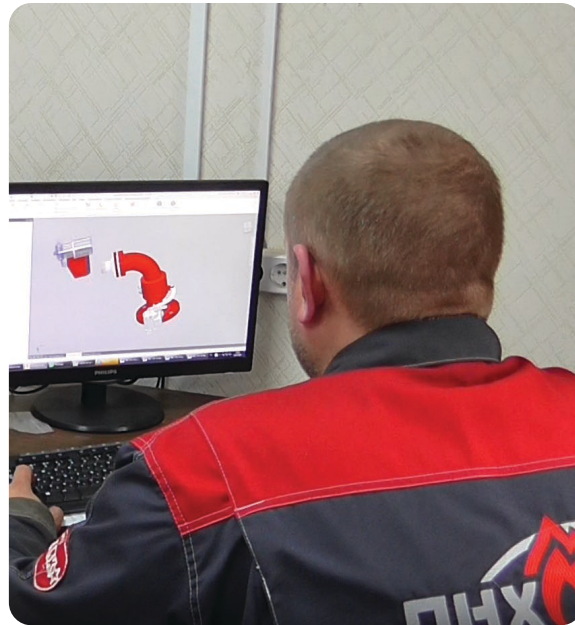
3

The complex of fire equipment and extinguishing agents undergoes various types of tests during the development and production of products in the entire range of design parameters. With each order, we invite partners to check the operability and quality of the manufactured products.



Scheme of Pozhneftehim testing site





4 Comprehensive approach

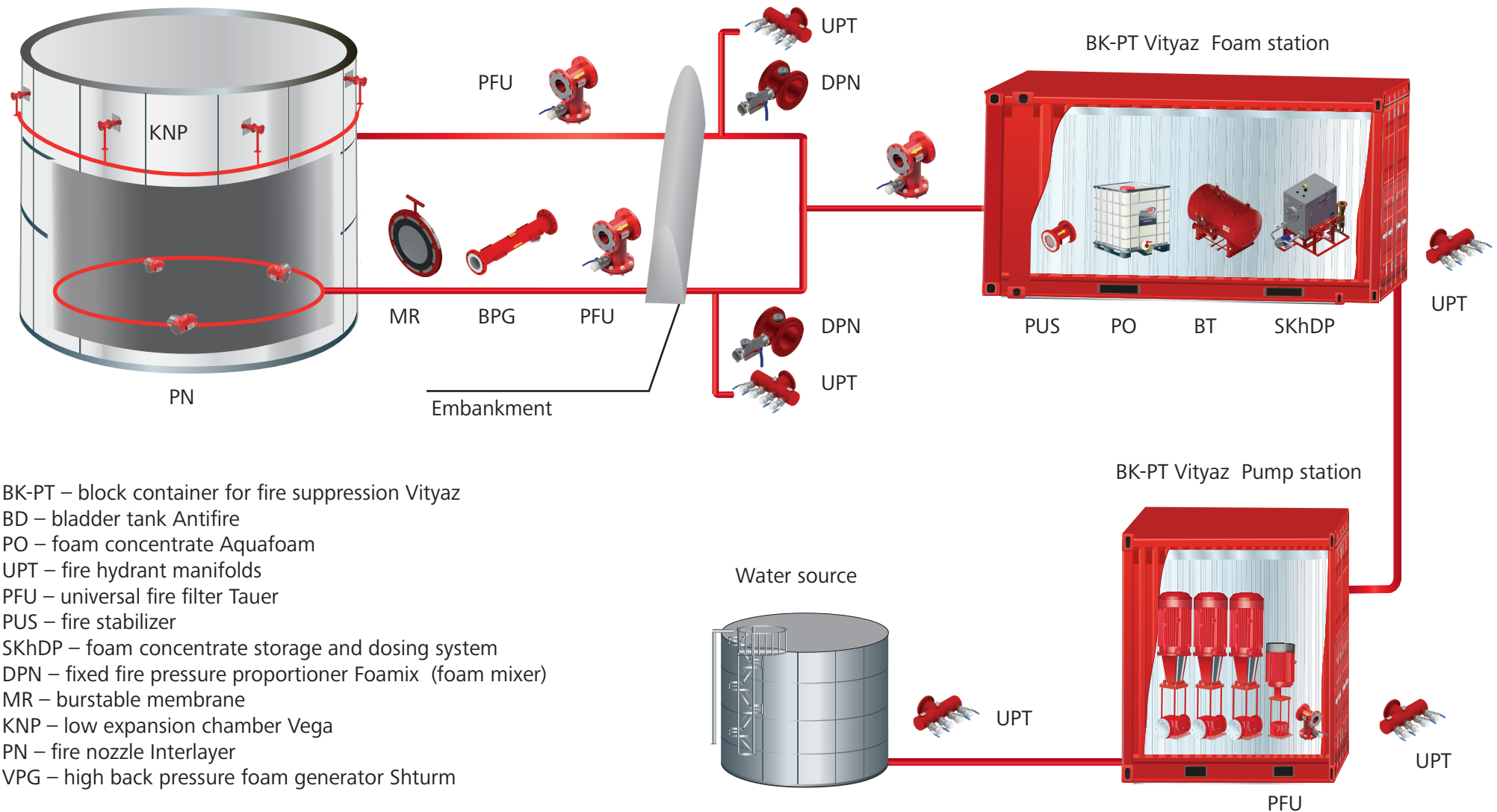
- participation in all stages of project realization, production and supply of components;
- extensive tests of fire extinguishing systems and installations in the presence of the customer.

Full range of works for the implementation of a fire extinguishing system



Examples of fire extinguishing systems and installations of Pozhneftehim Group

1. Oil tank farm (flammable and combustible liquids. Logical scheme.



- BK-PT – block container for fire suppression Vityaz
- BD – bladder tank Antifire
- PO – foam concentrate Aquafoam
- UPT – fire hydrant manifolds
- PFU – universal fire filter Tauer
- PUS – fire stabilizer
- SKhDP – foam concentrate storage and dosing system
- DNP – fixed fire pressure proportioner Foamix (foam mixer)
- MR – burstable membrane
- KNP – low expansion chamber Vega
- PN – fire nozzle Interlayer
- VPG – high back pressure foam generator Shturm

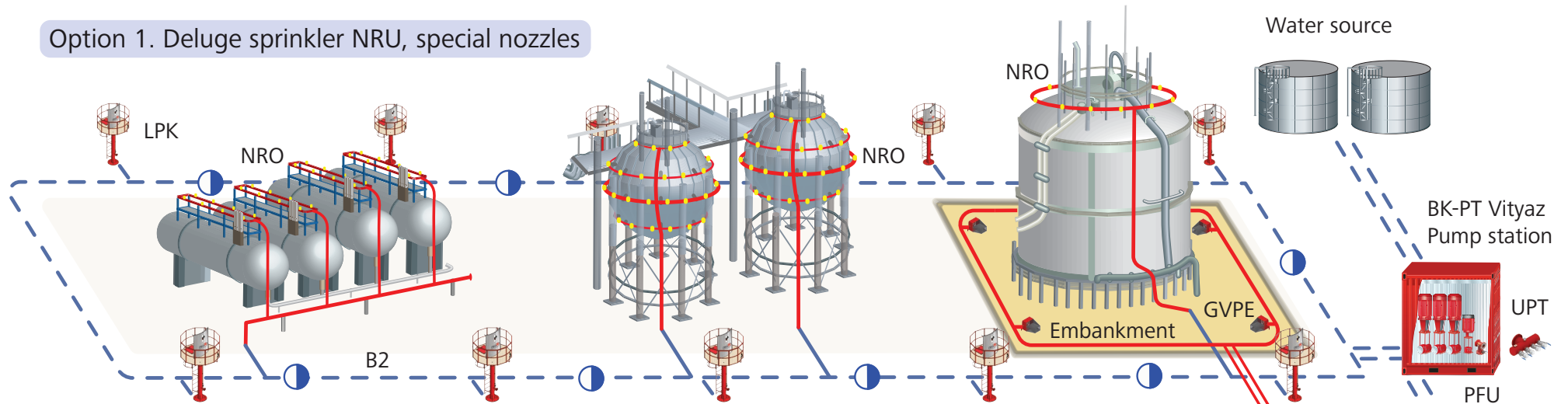
2. Tank farm (LNG, LPG, combustible gases). Logical scheme.

UVPN – deluge sprinkler, universal water-foam nozzle Antifire with oscillator
 NRO – deluge sprinkler, uniform irrigation nozzle
 GVPE – high expansion foam generator Favorit
 LPK – fire monitor complex Antifire (fire monitor)

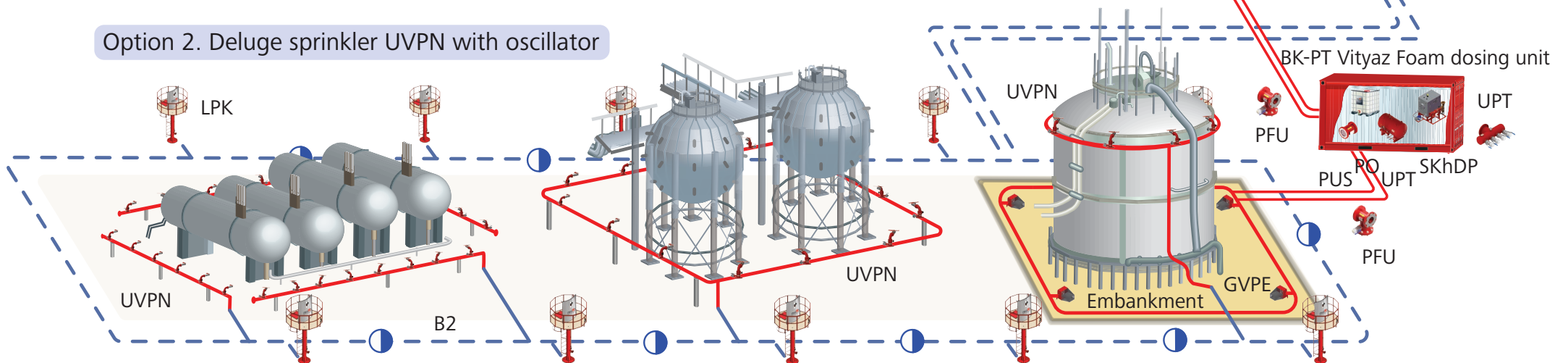
LS-SU, water heat-protective screen VPE, fire tower PVU)
 BK-PT – block container for fire suppression Vityaz (pump station / foam dosing unit)
 PFU – universal fire filter Tauer

PUS – fire stabilizer
 UPT – fire hydrant manifolds
 SKhDP – foam concentrate storage and dosing system
 BD – bladder tank Antifire
 PO – foam concentrate Aquafoam

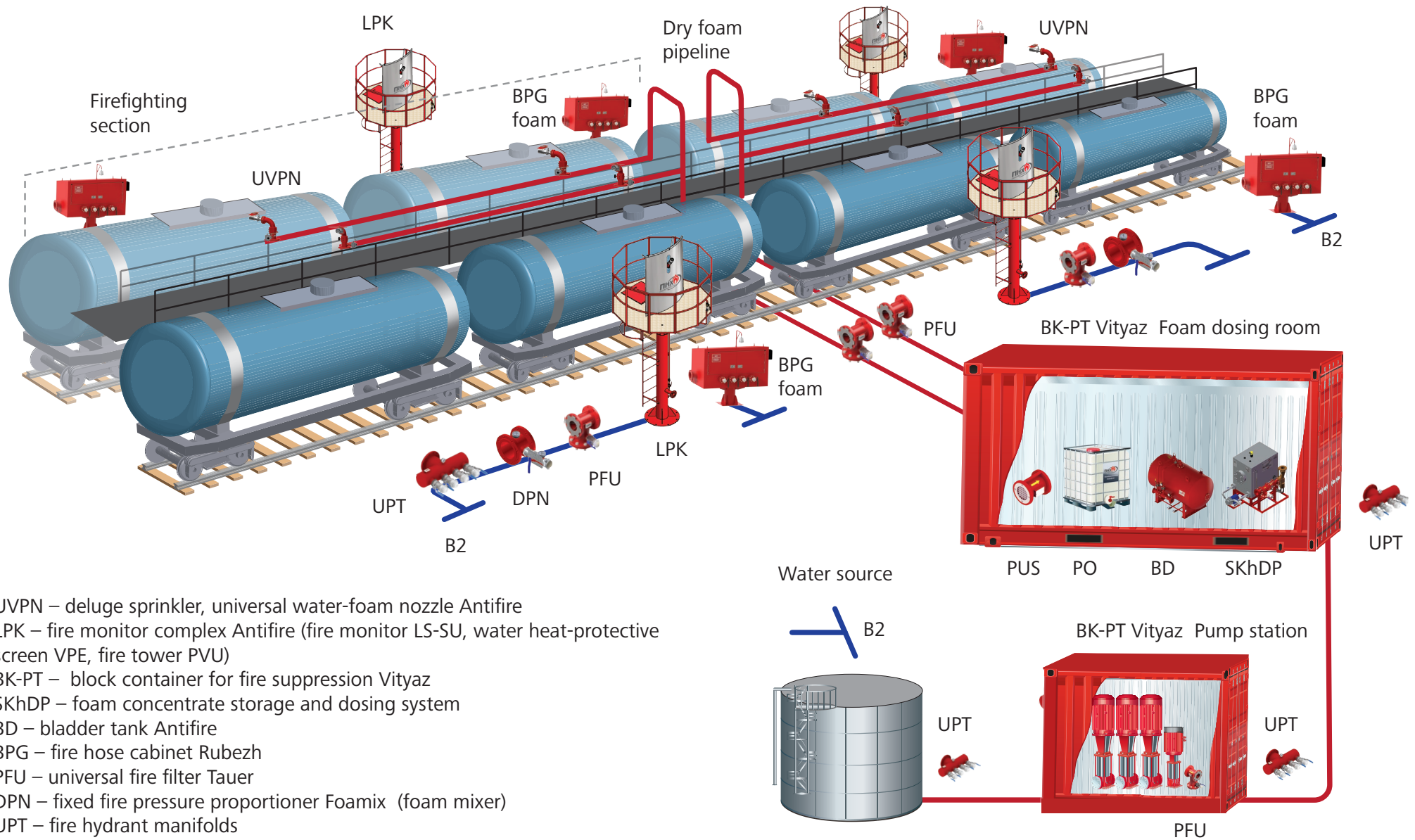
Option 1. Deluge sprinkler NRU, special nozzles



Option 2. Deluge sprinkler UVPN with oscillator



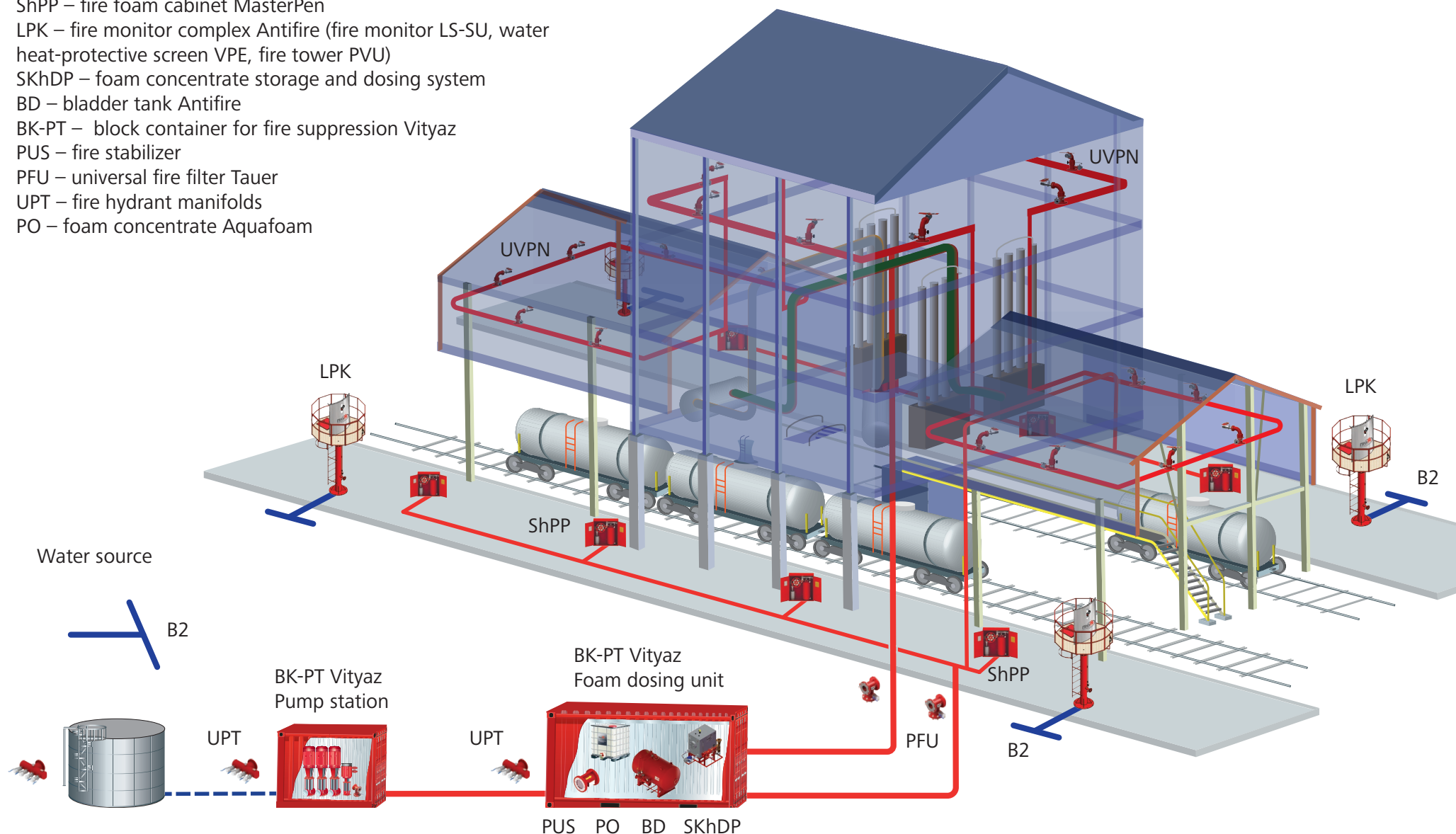
3. Loading / unloading railway rack. Logical scheme.



- UVPN – deluge sprinkler, universal water-foam nozzle Antifire
- LPK – fire monitor complex Antifire (fire monitor LS-SU, water heat-protective screen VPE, fire tower PVU)
- BK-PT – block container for fire suppression Vityaz
- SKhDP – foam concentrate storage and dosing system
- BD – bladder tank Antifire
- BPG – fire hose cabinet Rubezh
- PFU – universal fire filter Tauer
- DPN – fixed fire pressure proportioner Foamix (foam mixer)
- UPT – fire hydrant manifolds
- PUS – fire stabilizer
- PO – foam concentrate Aquafoam

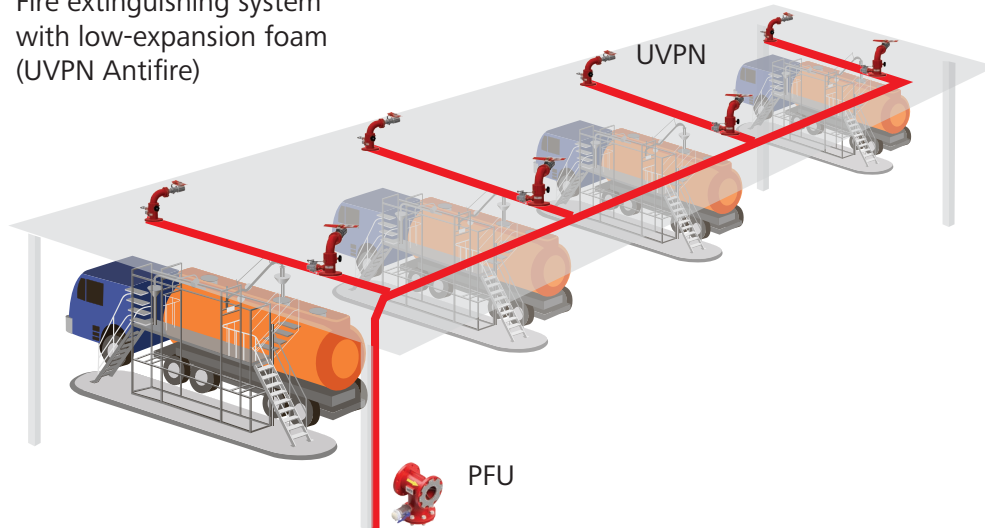
4. On-spot loading installation. Logical scheme.

- UVPN – deluge sprinkler, universal water-foam nozzle Antifire
- ShPP – fire foam cabinet MasterPen
- LPK – fire monitor complex Antifire (fire monitor LS-SU, water heat-protective screen VPE, fire tower PVU)
- SKhDP – foam concentrate storage and dosing system
- BD – bladder tank Antifire
- BK-PT – block container for fire suppression Vityaz
- PUS – fire stabilizer
- PFU – universal fire filter Tauer
- UPT – fire hydrant manifolds
- PO – foam concentrate Aquafoam

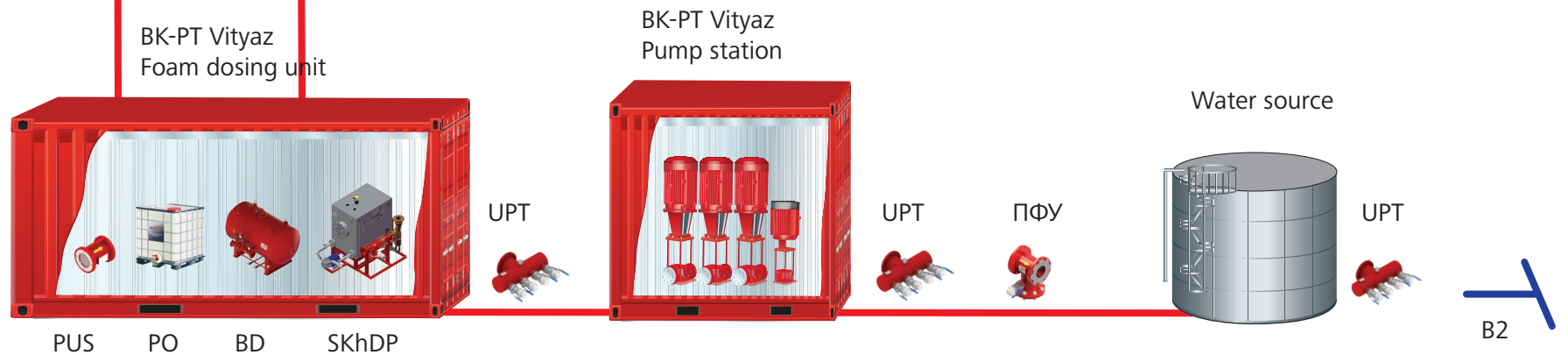
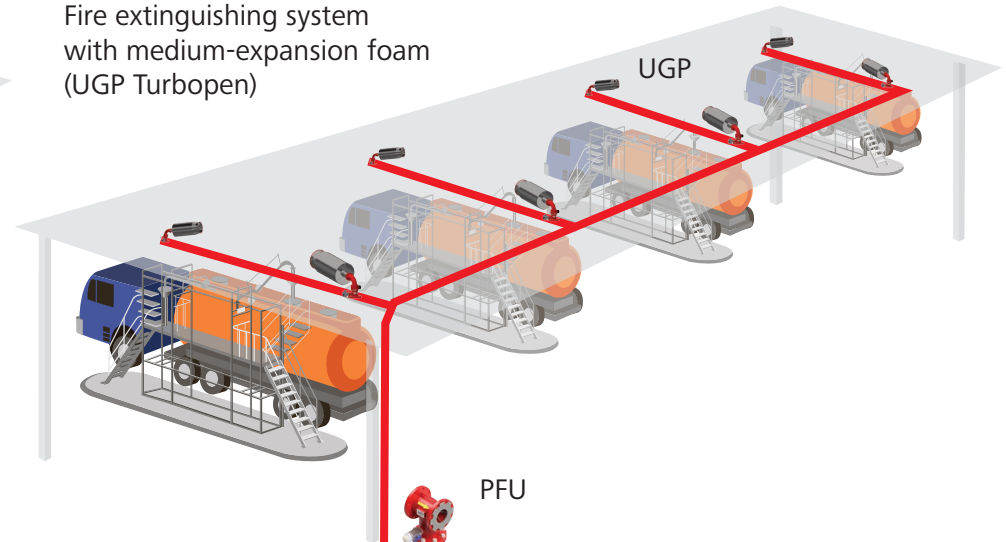


4. On-spot loading installation. Logical scheme.

Fire extinguishing system with low-expansion foam (UVPN Antifire)



Fire extinguishing system with medium-expansion foam (UGP Turbopen)



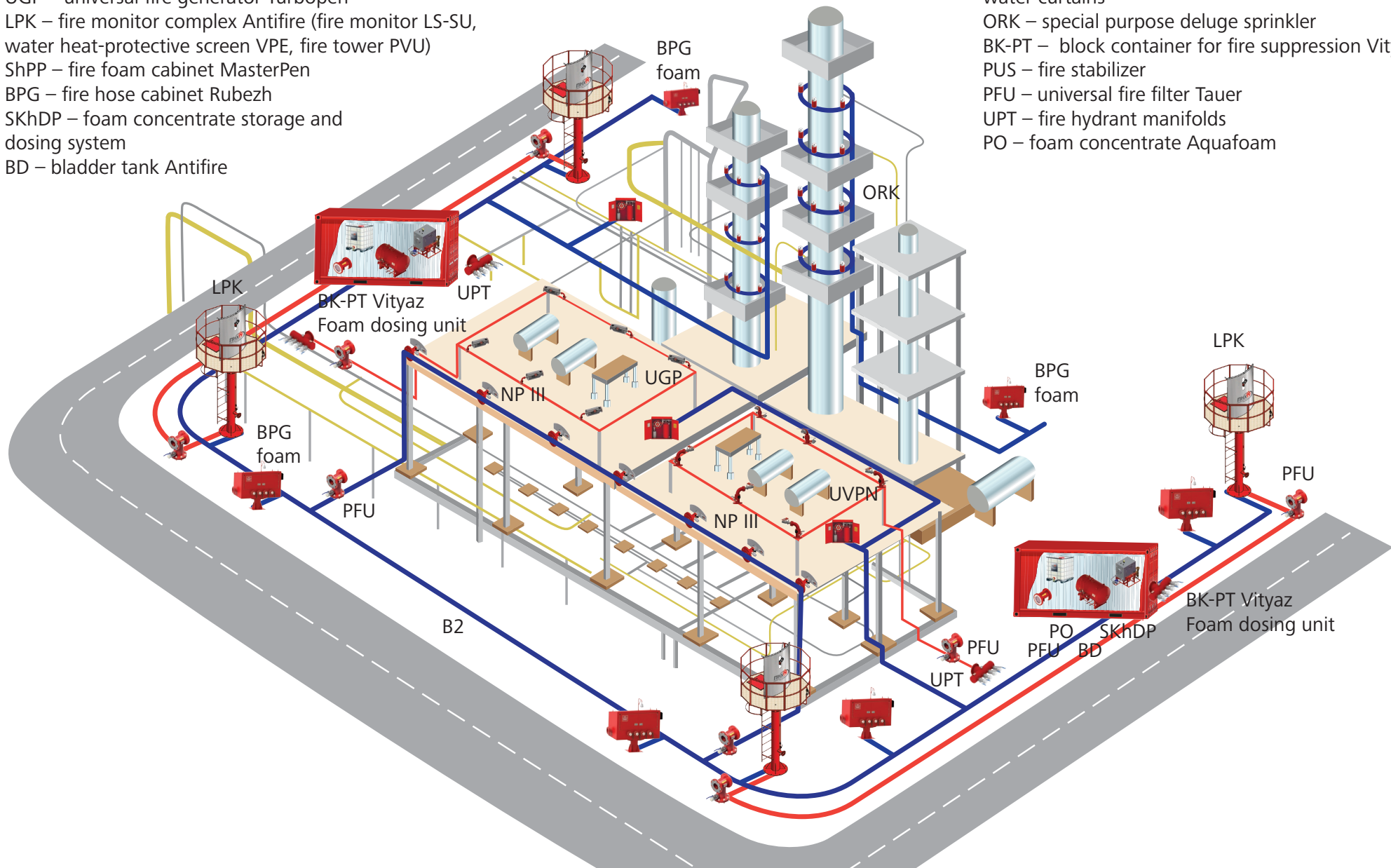
UVPN – deluge sprinkler, universal water-foam nozzle Antifire
 UGP – universal fire generator Turbopen
 PFU – universal fire filter Tauer
 BK-PT – block container for fire suppression Vityaz

SKhDP – foam concentrate storage and dosing system
 BD – bladder tank Antifire
 UPT – fire hydrant manifolds
 PUS – fire stabilizer
 PO – foam concentrate Aquafoam

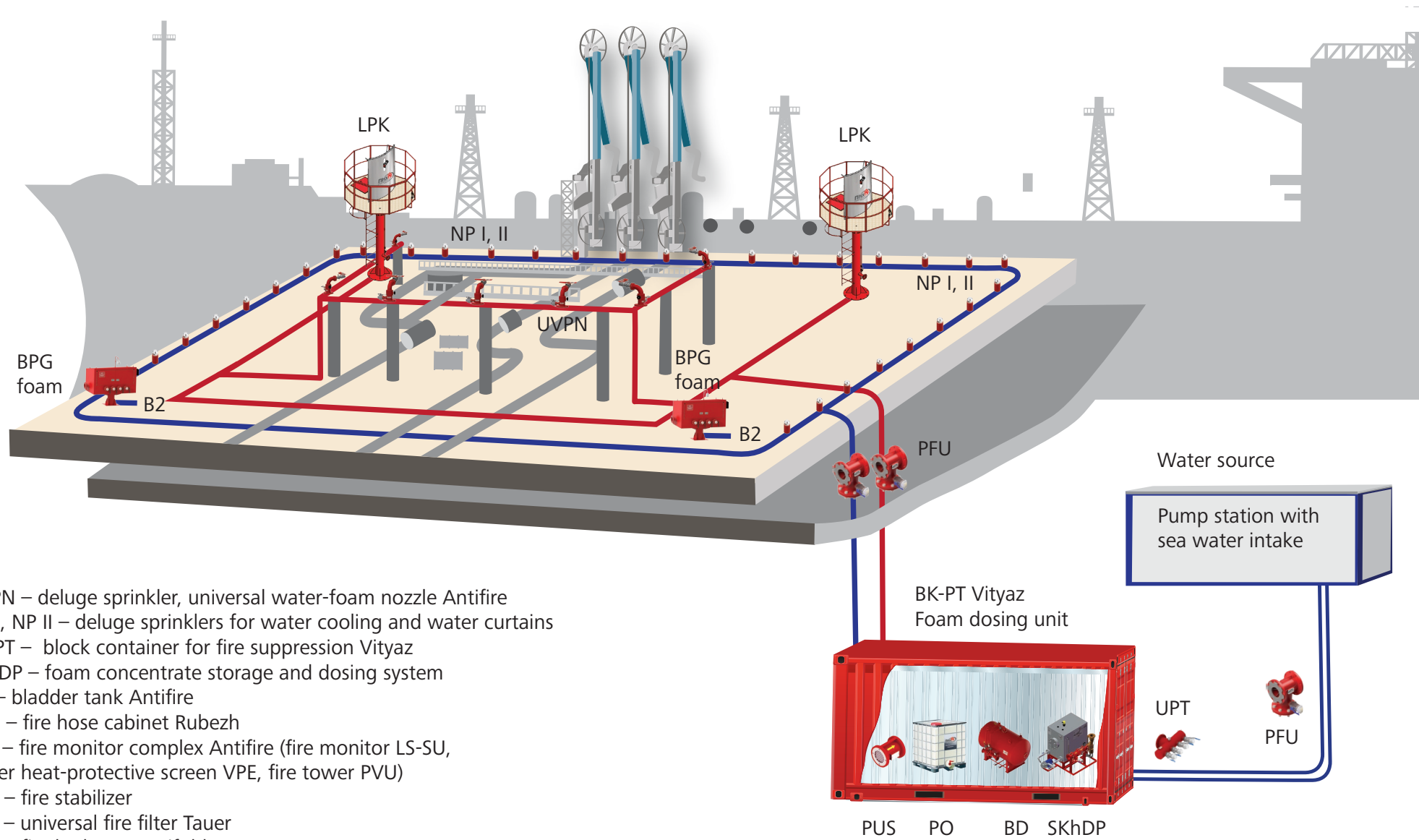
6. Oil processing outdoor installation. Logical scheme.

UVPN – deluge sprinkler, universal water-foam nozzle Antifire
 UGP – universal fire generator Turbopen
 LPK – fire monitor complex Antifire (fire monitor LS-SU,
 water heat-protective screen VPE, fire tower PVU)
 ShPP – fire foam cabinet MasterPen
 BPG – fire hose cabinet Rubezh
 SKhDP – foam concentrate storage and dosing system
 BD – bladder tank Antifire

NP III – deluge sprinkler for water cooling and
 water curtains
 ORK – special purpose deluge sprinkler
 BK-PT – block container for fire suppression Vityaz
 PUS – fire stabilizer
 PFU – universal fire filter Tauer
 UPT – fire hydrant manifolds
 PO – foam concentrate Aquafoam



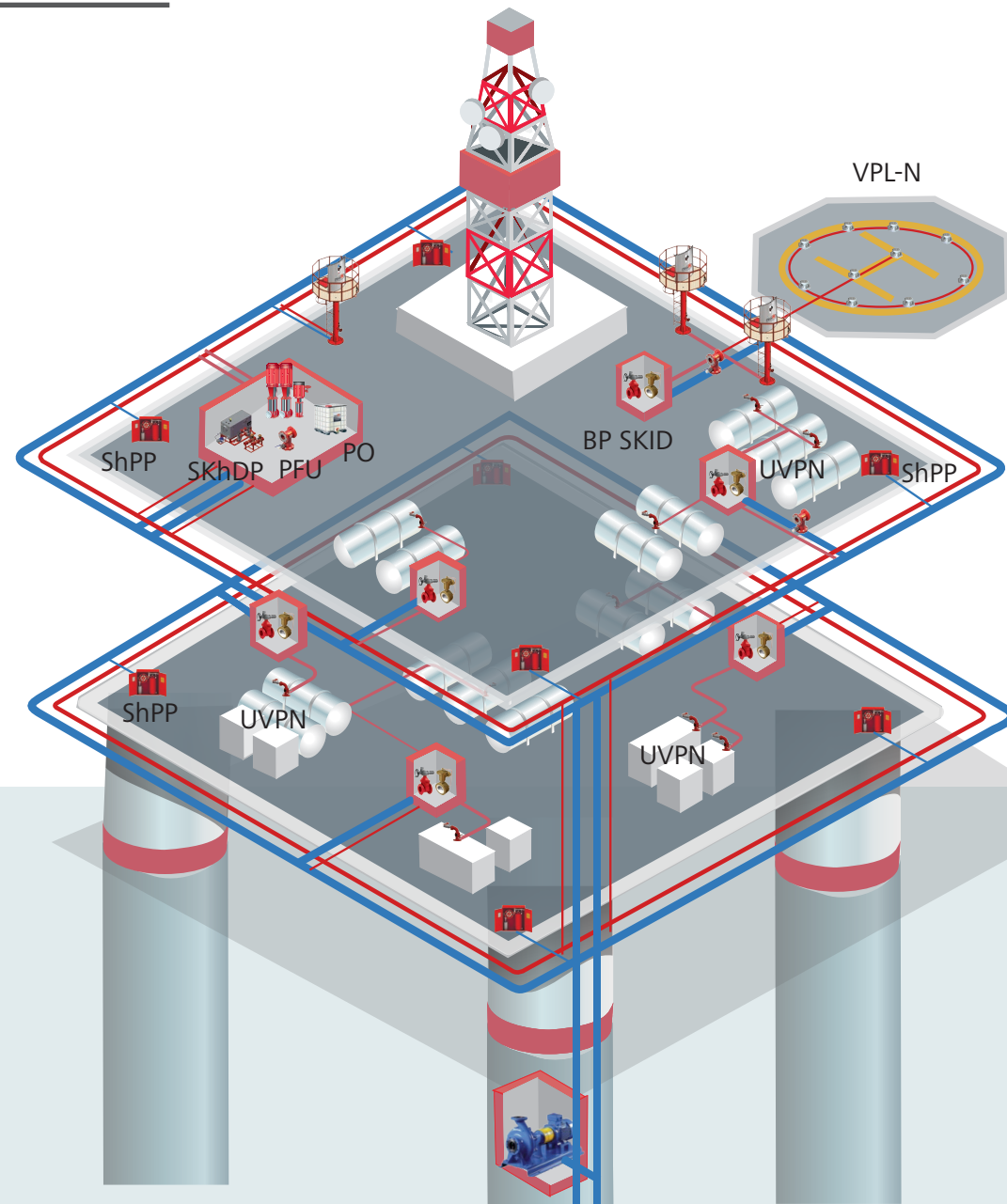
7. Marine loading / unloading berth. Logical scheme.



- UVPN – deluge sprinkler, universal water-foam nozzle Antifire
- NP I, NP II – deluge sprinklers for water cooling and water curtains
- BK-PT – block container for fire suppression Vityaz
- SKhDP – foam concentrate storage and dosing system
- BD – bladder tank Antifire
- BPG – fire hose cabinet Rubezh
- LPK – fire monitor complex Antifire (fire monitor LS-SU, water heat-protective screen VPE, fire tower PVU)
- PUS – fire stabilizer
- PFU – universal fire filter Tauer
- UPT – fire hydrant manifolds
- PO – foam concentrate Aquafoam

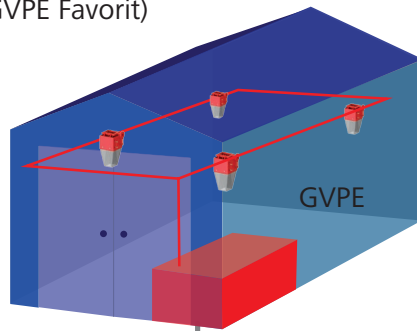
8. Marine oil and gas platform. Logical scheme.

UVPN – deluge sprinkler, universal water-foam nozzle Antifire
BK-PT – block container for fire suppression Vityaz
SKhDP – foam concentrate storage and dosing system
BP SKID – unit for water or foam premix supply to deluge sprinklers
LPK – fire monitor complex Antifire (fire monitor LS-SU, water heat-protective screen VPE, fire tower PVU)
ShPP – fire foam cabinet MasterPen
VPL-N – pop-up nozzle for built in deck firefighting system
PFU – universal fire filter Tauer
PO – foam concentrate Aquafoam

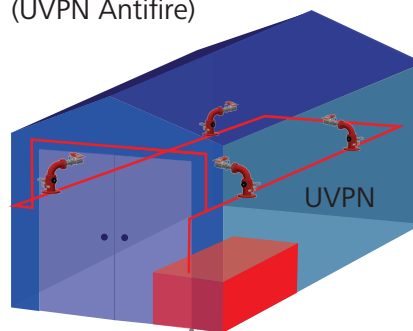


9. Warehouse and storage premises of category A, B1 as per SP 485.1311500.2020. Logical scheme.

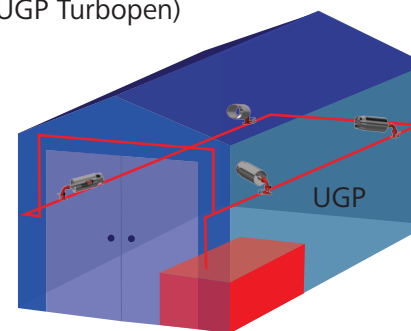
Fire extinguishing system with high-expansion foam (GVPE Favorit)



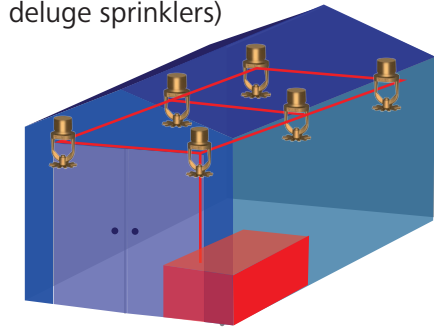
Fire extinguishing system with low-expansion foam (UVPN Antifire)



Fire extinguishing system with medium-expansion foam (UGP Turbopen)



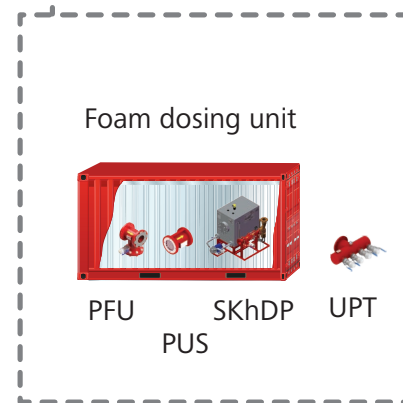
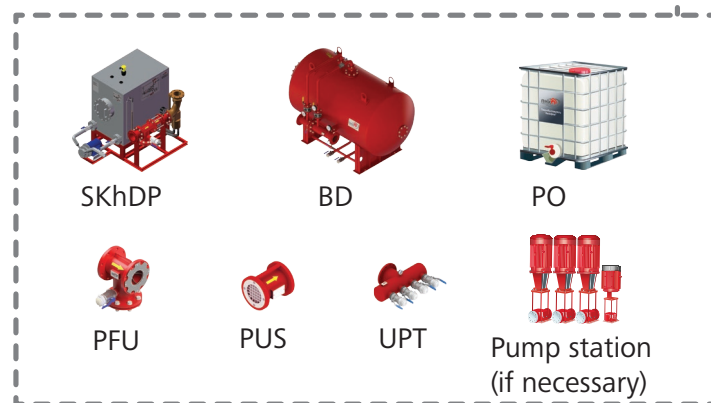
Fire extinguishing system with low-expansion foam (foam deluge sprinklers)



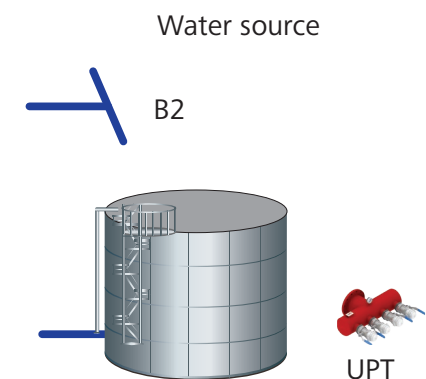
Built-in premises

or

Attached or separate BK-PT Vityaz



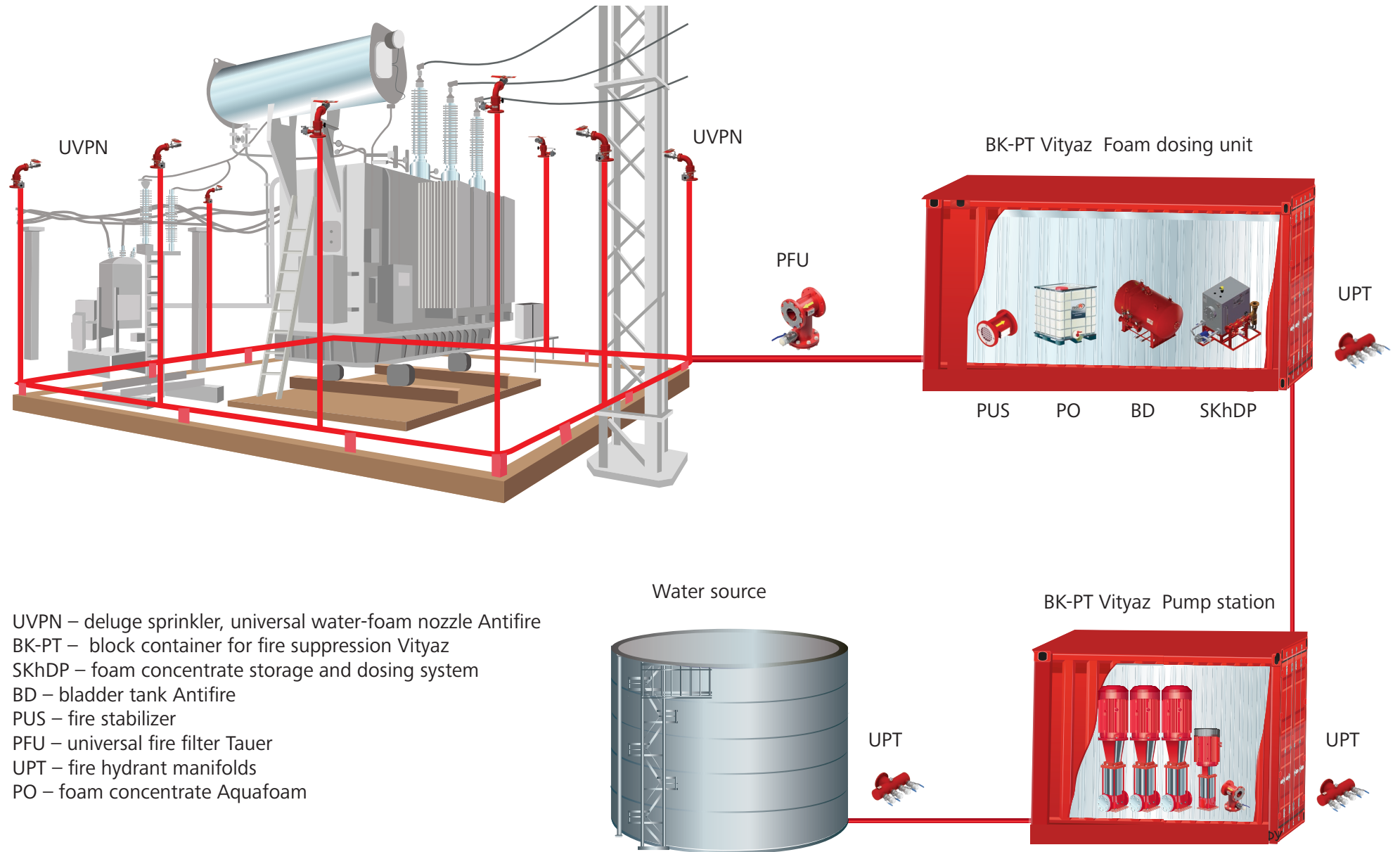
Pump station (if necessary)



UVPN – deluge sprinkler, universal water-foam nozzle Antifire
 UGP – universal fire generator Turbopen
 UGP – universal fire generator Turbopen
 PUS – fire stabilizer
 PFU – universal fire filter Tauer

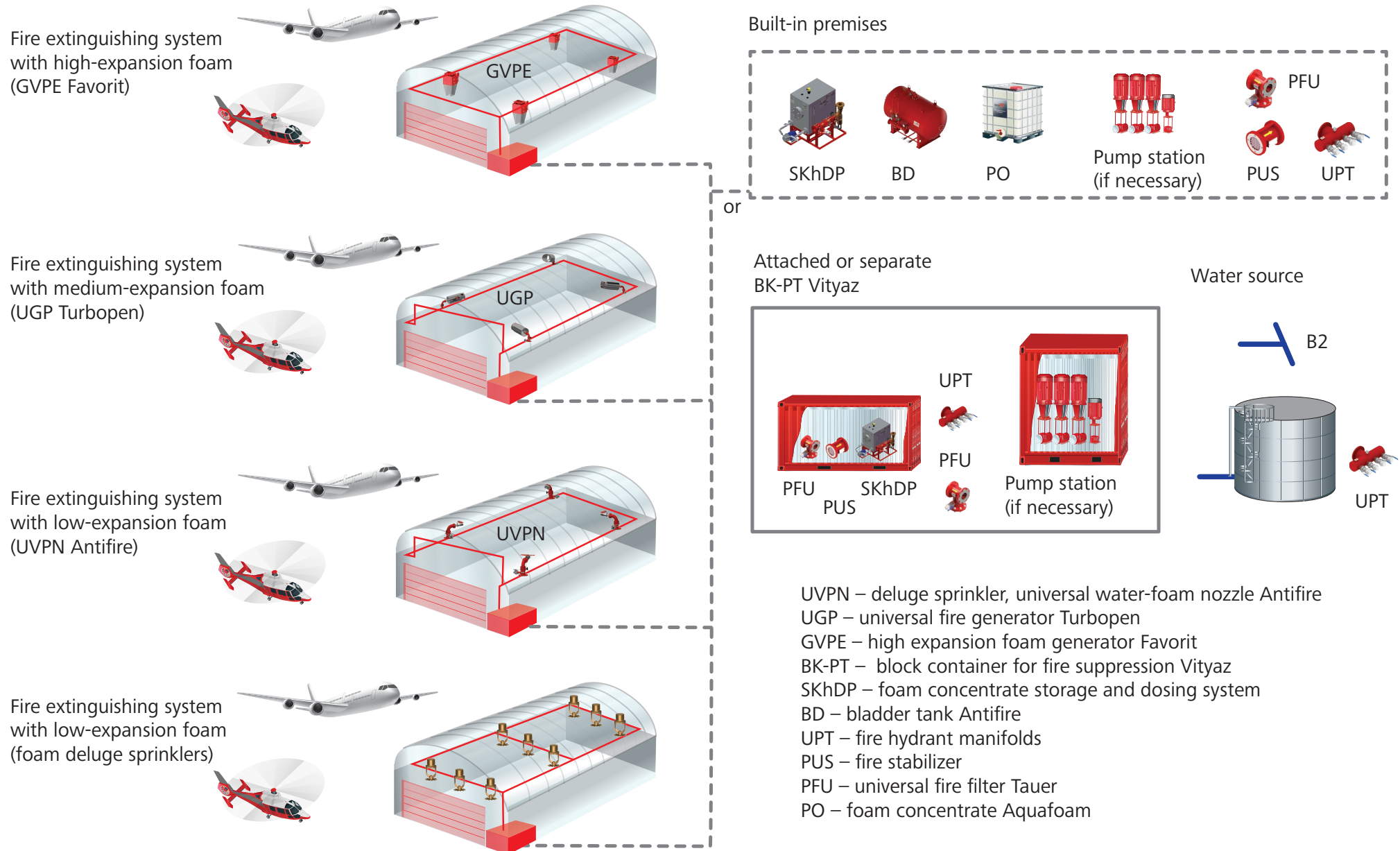
BK-PT – block container for fire suppression Vityaz
 SKhDP – foam concentrate storage and dosing system
 BD – bladder tank Antifire
 UPT – fire hydrant manifolds
 PO – foam concentrate Aquafoam

10. Oil power transformer. Logical scheme.

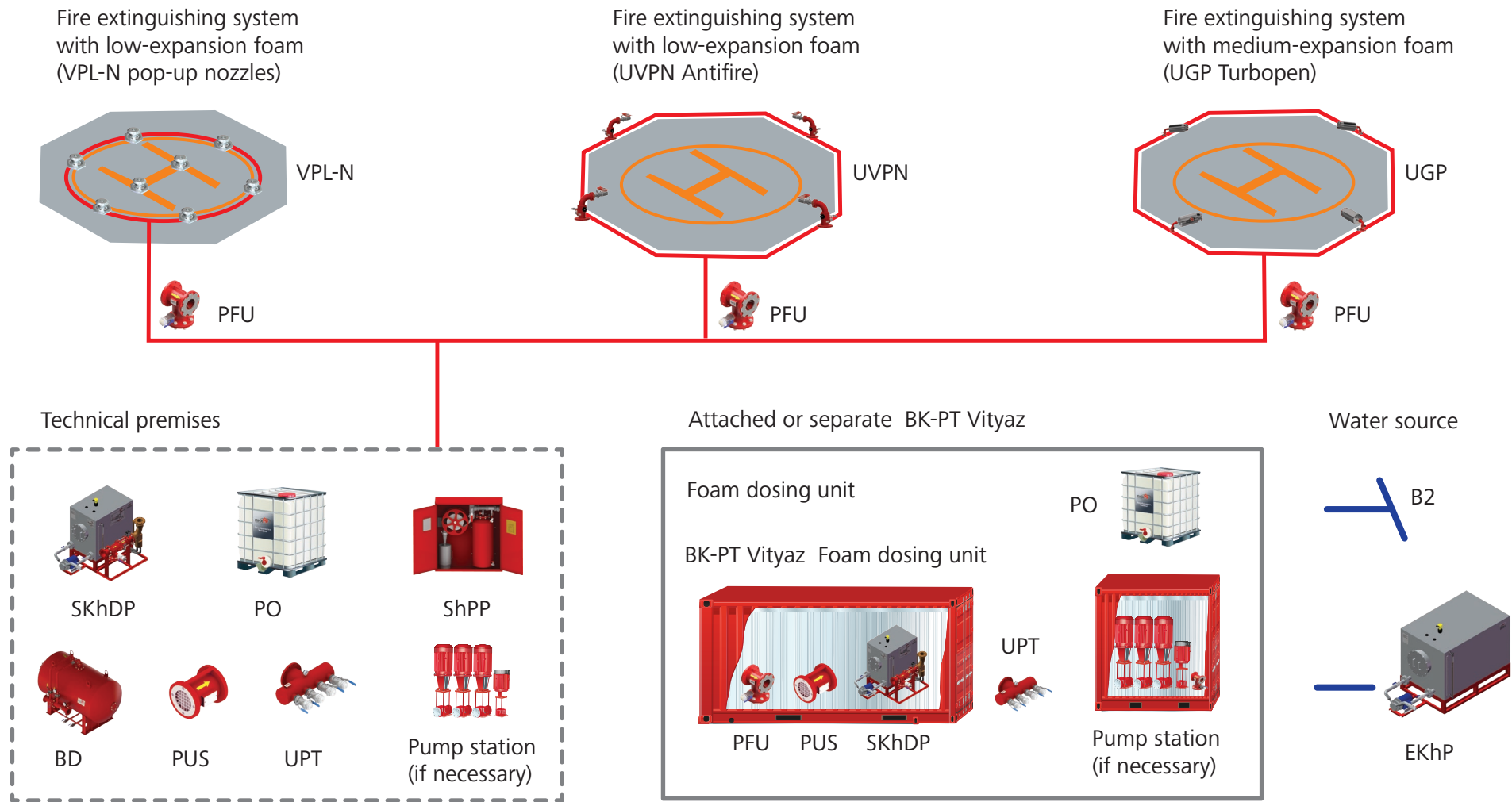


- UVPN – deluge sprinkler, universal water-foam nozzle Antifire
- BK-PT – block container for fire suppression Vityaz
- SKhDP – foam concentrate storage and dosing system
- BD – bladder tank Antifire
- PUS – fire stabilizer
- PFU – universal fire filter Tauer
- UPT – fire hydrant manifolds
- PO – foam concentrate Aquafoam

11. Hangars for aircraft. Logical scheme.



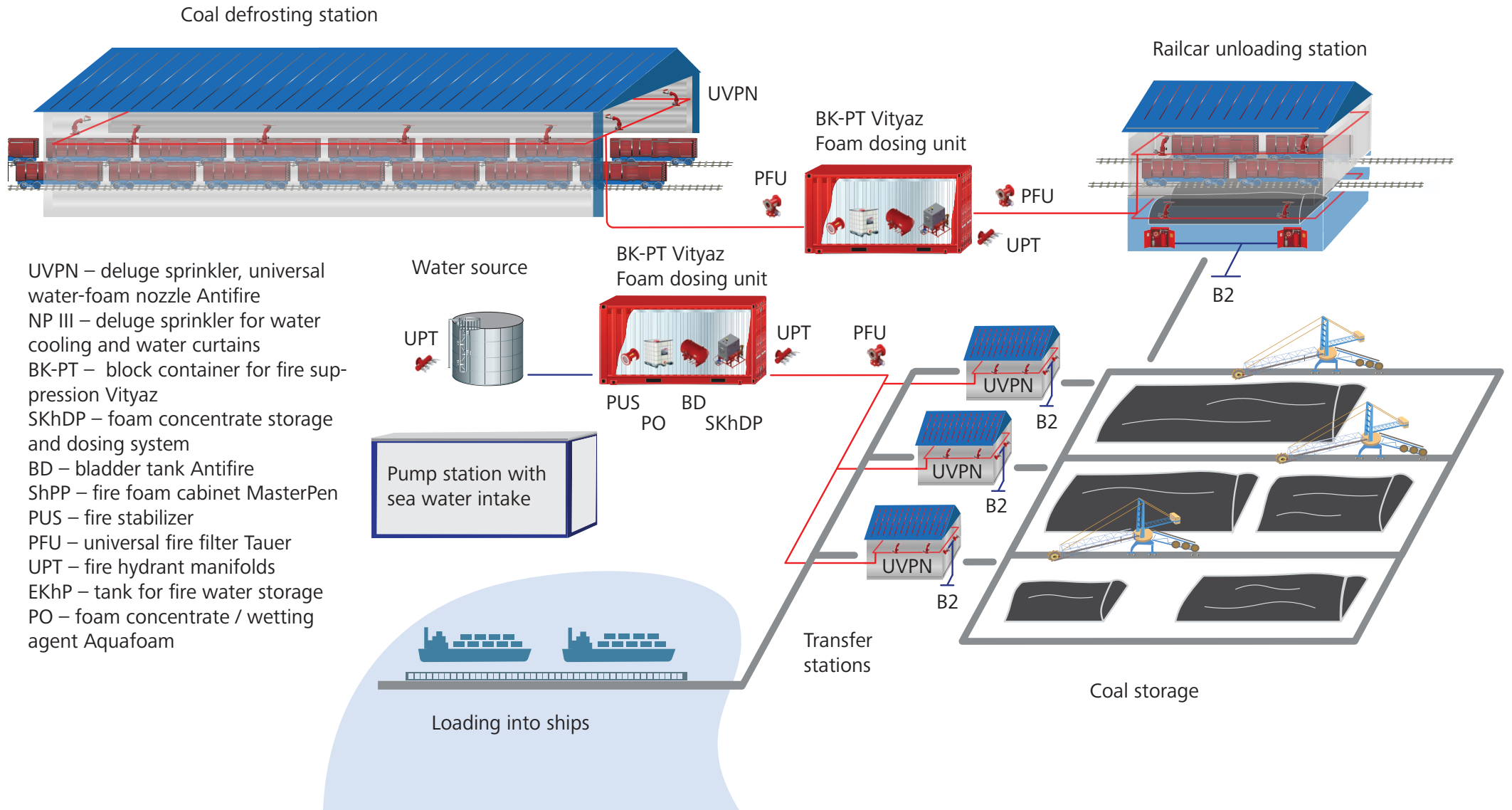
12. Helideck, helicopter landing area. Logical scheme.



UVPN – deluge sprinkler, universal water-foam nozzle Antifire
 UGP – universal fire generator Turbopen
 VPL-N – pop-up nozzle for built in deck firefighting system
 BK-PT – block container for fire suppression Vityaz
 SKhDP – foam concentrate storage and dosing system
 BD – bladder tank Antifire

ShPP – fire foam cabinet MasterPen
 PUS – fire stabilizer
 PFU – universal fire filter Tauer
 UPT – fire hydrant manifolds
 EKhp – tank for fire water storage
 PO – foam concentrate Aquafoam

13. Coal terminals. Logical scheme.



- UVPN – deluge sprinkler, universal water-foam nozzle Antifire NP III – deluge sprinkler for water cooling and water curtains
- BK-PT – block container for fire suppression Vityaz
- SKhDP – foam concentrate storage and dosing system
- BD – bladder tank Antifire
- ShPP – fire foam cabinet MasterPen
- PUS – fire stabilizer
- PFU – universal fire filter Tauer
- UPT – fire hydrant manifolds
- EKhP – tank for fire water storage
- PO – foam concentrate / wetting agent Aquafoam

OUR CUSTOMERS



Fire protection concepts, Special technical conditions, Fire safety measures, conformity assessment, project development (design)



Production of fire extinguishing systems, equipment and foam concentrates, logistics, full documentation package



On-site training of personnel, online advice, Advanced training courses, fire tests, demonstrations

Customers \ Services	Design	Sales and supplies	Installation supervision, training	Comissioning	Warranty, service
Design institutes, organizations					
Customers, production facilities					
Construction and installation companies					
Packaging supplies companies					
Engineering organizations					
Operating organizations					



Participation in commissioning and acceptance tests



Warranty and post-warranty service and maintenance, check-out for diagnostics, spare parts to order, consultations



DESIGN AND SUPPLY TO OBJECT HIGHLIGHTS



Amursky gas processing plant. 1. Foam firefighting system (bladder-tanks), high expansion foam generators, foam concentrate. Customer: NIPI NG Peton, Linde. 2. Nozzles and foam generators, proportioning system, foam concentrate. Customer: Tecnimont (Italy)



Afipsky oil processing plant. Package of firefighting equipment, foam concentrate storage and proportioning systems. Customer: OPTIMA ENERGOSTROY



Block conductor at Yu.Korchagin oilfield. Distributed foam concentrate proportioning system, fire cabinets. Customer: LUKOIL



Moskovsky oil processing plant. Foam concentrate proportioning system, nozzles and foam generators. Customer: Tecnimont (Italy)



Omsk Oil Refinery. Fire extinguishing installations, Vityaz block containers, bladder tanks, foam generators UVPN and equipment (LSD, LS, DPN-S). Customer: Gazpromneft-ONPZ



Simferopol hydroelectric station. Package of firefighting equipment, foam concentrate storage and proportioning systems. Customer: INTERENERGO

DESIGN AND SUPPLY TO OBJECT HIGHLIGHTS



Filanovsky marine ice-resistant stationary platform. Fire cabinets, foam concentrate proportioning system. Customer: LUKOIL



Marine terminal NOVATEK Ust-Luga. Proportioning system, foam generators, fire monitors, fire towers. Customer: NOVATEK



The Ethylene plant. Block container for fire suppression, fire equipment. Customer: KazanOrgSintez



Ukhta Oil Refinery. Block container for fire suppression, firefighting equipment. Customer: LUKOIL-Ukhtaneftepererabotka



Orsky oil processing plant. Package of firefighting equipment. Customer: Electrosnabsbyt, Orsknefteorgsynthes.



Kovdorsky Mining and Processing Plant. Fire equipment complexes. Customer: AES – Trading House



Sandibinsky field tank farm. Foam fire extinguishing installations, firefighting equipment. Customer: LUKOM-A TECHNICAL CENTER (RITEK, LUKOIL)



Stavropolneftegaz. Fire extinguishing station, firefighting equipment. Customer: RN - Stavropolneftegaz



Lukoil-Volgogradneftepererabotka. Block container for fire suppression, firefighting equipment. Customer: IC Technohim



Tank farm in Almet'yevsk. Fire equipment complexes. Customer: TANEKO, TATNEFT

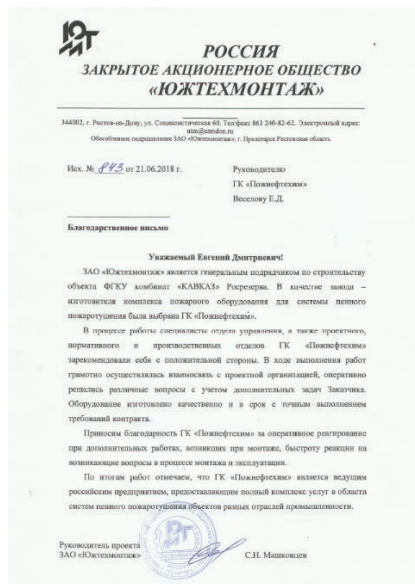


Helipad of the sanatorium n.a. Felix Dzerzhinsky in Sochi. Block container for fire suppression, foam generators, foam concentrate storage and dosing system, foam concentrate Aquafoam. Customer: IC Sphere.

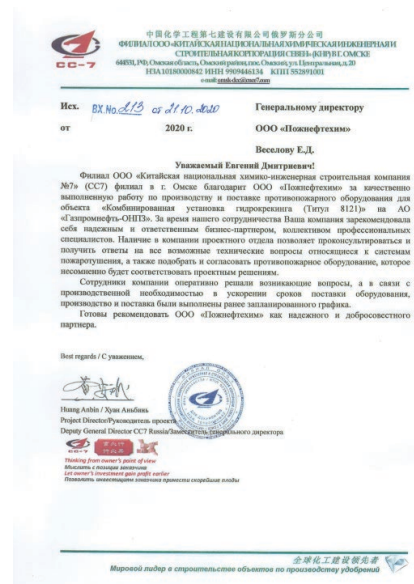


ZapSibNeftekhim (SIBUR). Logistics platform. Firefighting equipment, foam generators, foam concentrate storage and dosing system, foam concentrate Aquafoam. Customer: Yamata Endustriel (branch)

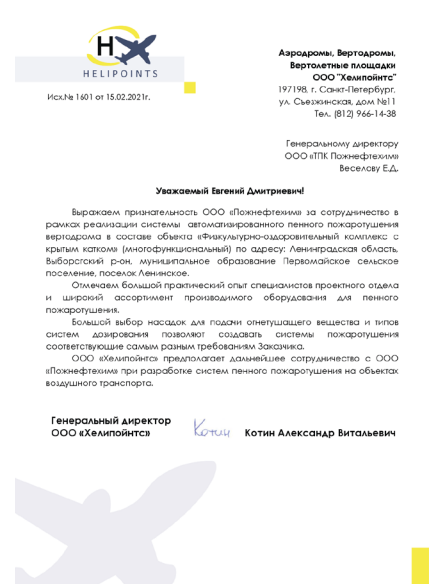
REFERENCES FROM CUSTOMERS AND PARTNERS



ZAO Yuzhtekhmontazh is the General contractor for the facility of FGUP KAVKAZ of Rosrezerv. The Pozhneftehim group of companies was selected as the manufacturer of the fire equipment package for the foam fire extinguishing system. In the course of work, the specialists of the management department, as well as the design, regulatory and production departments of Pozhneftehim group have proven positive and successful. <...> the collaboration with the design organization was performed correctly, various issues were quickly resolved taking into account the additional tasks of the Customer. The equipment was manufactured with high quality and on time <...>



The branch of China National Chemical Engineering Construction Corporation Seven LLC (CC7), the branch in Omsk, thanks Pozhneftehim LLC for the high quality work on the production and supply of firefighting equipment for the facility <...> at Gazpromneft-ONPZ AO. During the cooperation, your company has established itself as a reliable and responsible business partner, a team of professional specialists. The availability of the a design department in the company allows you to consult <...>, select and coordinate firefighting equipment <...>

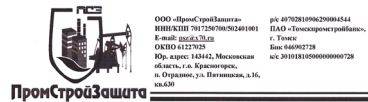


LLC Helipoints expresses gratitude to LLC Pozhneftehim for cooperation in the implementation of the automated foam fire extinguishing system of the heliport at the Sports and Recreation complex <...>. We note the extensive practical experience of the design department specialists and the wide range of manufactured equipment for foam fire extinguishing. The large choice of nozzles for the firefighting agent supply and types of dosing systems allow you to create fire extinguishing systems that meet the most diverse requirements of the customer. LLC «Helipoints» assumes further cooperation with LLC «Pozhneftehim» <...>.



NOVATEK-Ust-Luga LLC is satisfied with the cooperation with Pozhneftehim LLC, which began in 2008 at the design stage of the facility (with the development of the concept for fire protection of the facility and STU for fire safety). For 10 years of joint work, the Pozhneftehim LLC has fulfilled its warranty obligations and promptly responded and responds to questions of post-warranty repairs and services. NOVATEK-Ust-Luga LLC operates a large number of equipment manufactured by your company <...>. We hope to continue the mutually beneficial cooperation in the coming years.

See REFERENCES on Pozhneftehim Group web site www.pnx-spb.ru/about/otzyvy



г. Москва
16.01.2023 г. № 1601/2023-011

на _____ от _____

Генеральному директору
ООО «Позхнефтехим»
Панову С.А.,
109428, Москва, Раевский пр-д, д. 10,
стр. 18, 6 этаж, ком. 1-7
mail:pnx@pnx.ru

Уважаемый Сергей Александрович!

ООО «ПромСтройЗащита» выражает благодарность коллективу ООО «Позхнефтехим» за оперативное производство комплексной системы пожаротушения пенной низкой кратности 648-УПС-РП для объекта ООО «Норильсктрансгаз».

В производство комплексной системы пожаротушения 648-УПС-РП состоящей из БКПТ «Витязь», КНП «Вега», ПРУ «Тавр», ДПН «Фокскас Пеннообразователя «Аквафон И» входила так же разработка РД и проектная ПМР и ПНР на объекте в г. Дудинка.

Система пожаротушения полностью соответствовала проектным решениям. Было разработано руководство по эксплуатации как всей системы пожаротушения в комплексе, так и отдельные РЗ на оборудование, входящие в ее состав. Так же разработана и согласована с конечным Заказчиком методика испытаний на систему пожаротушения в комплексе и предоставлены все необходимые сертификаты на оборудование.

Считаем необходимым отметить команду проекта, которая ответственно и профессионально относилась к работе над проектом, все возникающие вопросы решались оперативно с подключением профильных специалистов Вашей компании, а при необходимости и выездом специалистов на объект работ в г. Дудинка.

Готовы рекомендовать ООО «Позхнефтехим» как профессиональную и ответственную компанию по разработке и производству систем пенного пожаротушения.

С уважением

Генеральный директор
ООО «ПромСтройЗащита»



О.В. Третьяков



30 ноября 2022 г. № 907
на № _____ от _____

Генеральному директору
ООО «Позхнефтехим»
Вослеву Е.Д.

Уважаемый Евгений Дмитриевич!

Благодарим Вашу компанию за производство и поставку Установки пожаротушения высокократной пенной М514-УПС-РП для ангара хранения самолетов.

Установка пожаротушения, состоящая из бака-дозатора с ШАБД-102, генераторов высокократной пены, пенообразователя, пожарного фильтра и узла подключения пожарной техники, полностью соответствовала проектным решениям с предоставлением всех необходимых разрешенных документов на установку, в том числе сертификатов (деклараций) соответствия ТР ЕАЭС 043/2017.

Производство и поставка установки пожаротушения были выполнены в срок, возникающие вопросы решались в оперативном режиме с постоянной поддержкой со стороны наших специалистов.

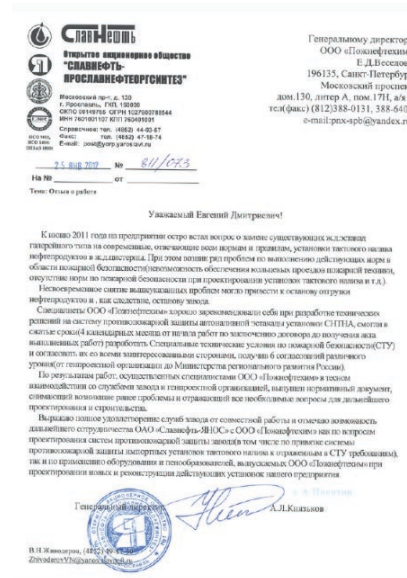
Готовы к дальнейшему сотрудничеству.

С уважением,
Генеральный директор



Бабок А.А.

Копия Александр Александрович, Наталья Юрьевна
4441413153@vakkor.ru, alyona_2004@mail.ru



Исх №2 от 19.03.2023 г.

Генеральному директору
ООО «Позхнефтехим»
Панову Сергею Александровичу

Благодарственное письмо

ООО «Global Procurement Company» благодарит ООО «Позхнефтехим» за качественное выполнение работ по производству и поставке противопожарного оборудования - «Лафейный пенный комплекс ЛПК «Антифайер» (в состав которого входят: пенная установка, лафейный ствол, водозаборный теплозащитный экран), для нужд China National Chemical Engineering Co., Ltd (CNCEC) и TOO «Kazakhstan Petrochemical Industries Inc.», для Проекта «Строительство первого интегрированного газохимического комплекса в Атыраукой области».

Хотим отметить, что ЛПК «Антифайер» заинтересован нас комплексностью поставки от одного производителя. В него включаются основные элементы для пожаротушения с дальних расстояний (пожарная вышка и лафейный ствол) и защиты человека от воздействия теплового излучения (водозащитный теплозащитный экран).

Отметим оперативность оказания оборудования (суть заказов была сгружена на месяц раньше графика), индивидуальный подход и профессиональные консультации. Специалисты компании предоставили все необходимые характеристики по оборудованию, участвовали в технических консультациях и онлайн-совещаниях непосредственно с Генеральным подрядчиком CNCEC на стадии проработки проекта, что особенно важно: проработки и согласования технических характеристик по оборудованию.

В связи с требованием Заказчика о предоставлении сертификата от сертифицированного органа Республики Казахстан, компания выполнила данное требование и получила сертификат Республики Казахстан.

Работником ООО «Позхнефтехим» как профессионалом пожарного дела, надежным и ответственным производителем противопожарного оборудования.

Готовы сотрудничать с Вами в будущих проектах.

Генеральный директор
ООО «Global Procurement Company»



Хабир Кузнецов Михаил

LLC Promstroyzashchita expresses gratitude to LLC TPK Pozhneftehim for the prompt production of a complex low-expansion foam fire extinguishing system for the object of LLC Norilsktransgaz. The production of the system, consisting of BK-PT Vityaz, KNP Vega, PFU Tauer, DPN Foamix, foam concentrate Aquafon I N, also included the development of detailed design solution and the conduct of installation supervision and comissioning at the facility in Dudinka. The fire extinguishing system fully corresponded to design solutions. The operation manual for the entire fire extinguishing system has been developed <...>. We are ready to recommend LLC TPC Pozhneftehim as a professional and responsible company.

LLC VAKKOR thanks LLC Pozhneftehim for the production and supply of a fire extinguishing system with high-expansion foam for the aircraft hangar. The fire extinguishing installation, consisting of a bladder tank with ShABD-102, high-expansion foam generators, foam concentrate, fire filter and fire hydrant manifolds, fully complied with the design solutions, as well as the provision of permits for installation, among them certificates (declarations) of compliance with the TR EAEU 043/2017. The production and delivery of the fire extinguishing system were completed on time, the issues that arose were resolved promptly <...>.

<...> Based on the results of the work carried out by the Pozhneftehim LLC specialists in close cooperation with the plant's services and the General design organization, a new document was issued. It removes problems that arose earlier and reflects all the necessary issues for further design and construction. I express my full satisfaction with the joint work of the plant's services and note the possibility of further cooperation between **OAO Slavneft-YANOS** and Pozhneftehim LLC on the design of the plant's fire protection systems <... > and on the use of equipment and foam concentrates manufactured by Pozhneftehim LLC <...>.

TOO Global Procurement Company thanks LLC TPC Pozhneftehim for the high-quality performance of work on the production and supply of firefighting equipment - Fire monitor complex LPK Antifire <...> for the needs of China National Chemical Engineering Co., Ltd (CNCEC) and TOO «Kazakhstan Petrochemical Industries Inc.» for the project Construction of the first integrated gas chemical complex in Atyrau region. <...> We note the promptness of equipment delivery, individual approach and professional advice. The company's specialists provided all the necessary specifications for the equipment, participated in technical consultations and online meetings <...>

Pozhneftehim Group

www.pnx-spb.ru



World of fire safety technologies

mail@pnx-spb.ru

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Tel.: +7 (48746) 401 09

Limited Liability Company "Pozhneftehim"

License of the EMERCOM of Russia No. 2-Б-01526 dated 26.12.2013

License of the Ministry of Education of the Tula region No. 0133/03315 dated 30.09.2016

Membership in the Association of designers of fire protection systems SRO since 22.03.2010 (access to works that influence safety of objects of capital construction including hazardous and technically complicated objects)

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