

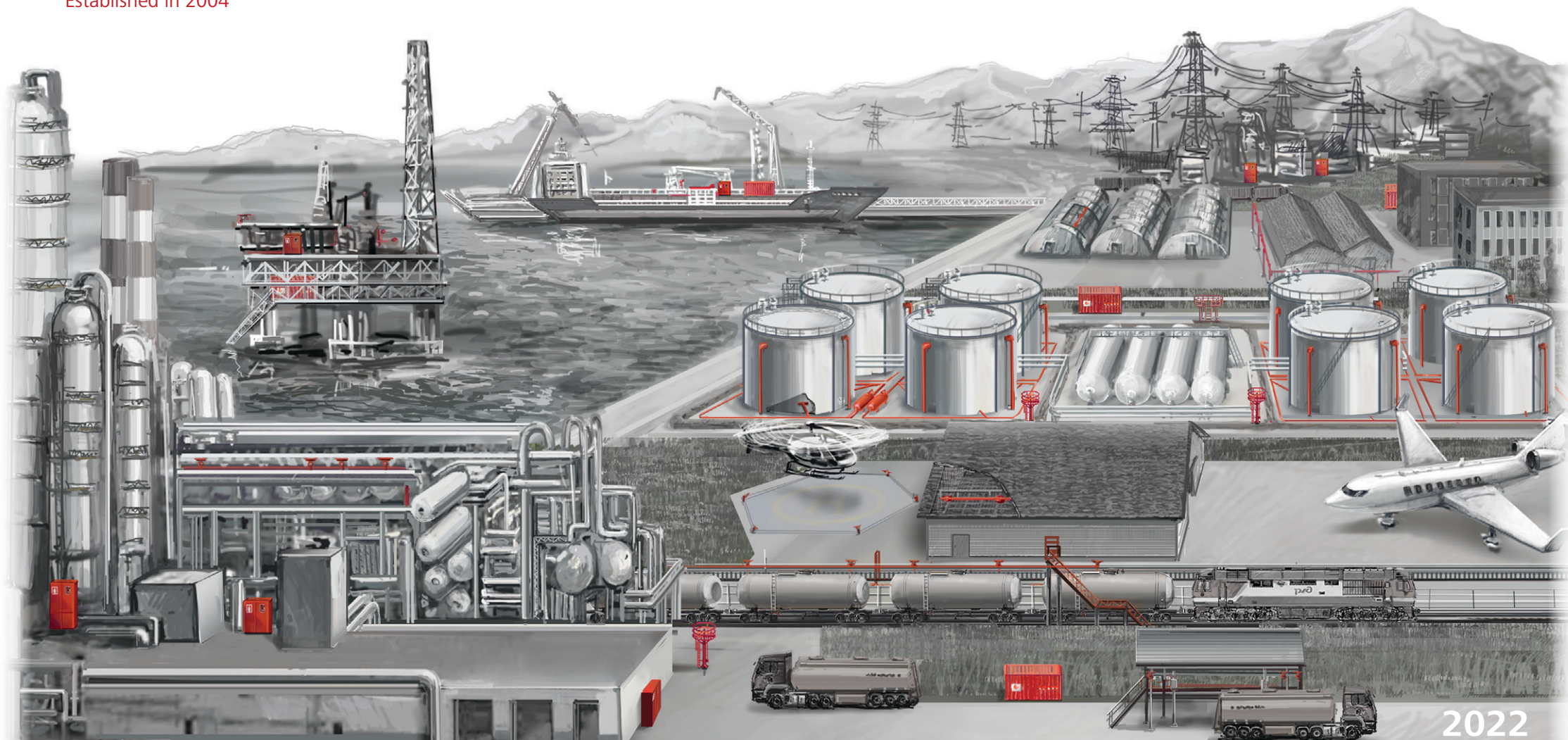


**COMPANY SPECIALIZED IN FIRE PROTECTION
OF INDUSTRIAL FACILITIES**

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

World of fire safety technologies

Established in 2004



GENERAL INFO AND HISTORY

For over 18 years Pozhneftehim Group has been 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 over 14 thousand modifications of fire equipment and foam concentrates. Many products are **our own designs**. 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

Director General at Pozhneftehim LLC. Before the Pozhneftehim foundation, lieutenant colonel at the Internal Service of the Ministry of Internal Affairs of Russia, Head of the fire department



2004

Foundation of Pozhneftehim

2008

Own production of fire extinguishing equipment

2012

Creation of the test site 1000 m²

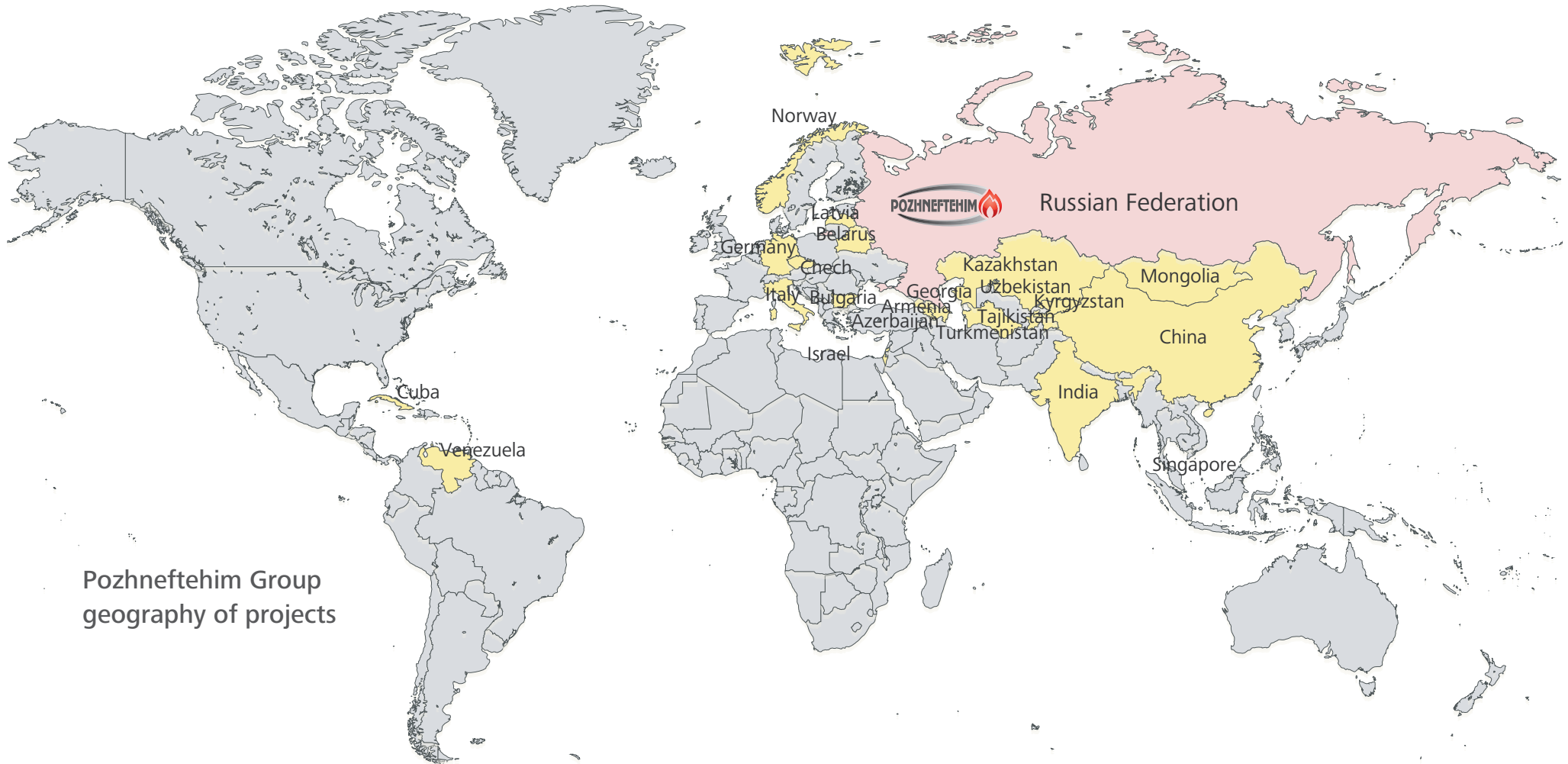
2016

Comprehensive offer of equipment and foam concentrates

2022

ISO, management of quality and production

**OVER THE PAST 18 YEARS,
POZHNEFTEHIM GROUP HAS ESTABLISHED ITSELF AS A PROFESSIONAL AND RELIABLE PARTNER**

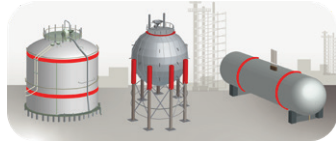


**SINCE 2004, THE COMPANY HAS BEEN CARRYING OUT PROJECTS
WITH PARTNERS AND CUSTOMERS IN RUSSIA AND IN OVER 20 COUNTRIES AROUND THE WORLD**

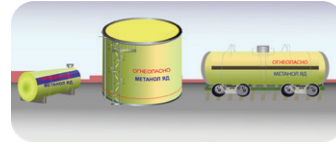
MAIN PROTECTED OBJECTS



Oil tank farm (flammable, combustible liquids)



Tank farm (LNG, LPG)



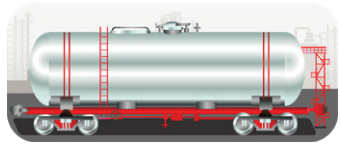
Objects with storage and handling of methanol



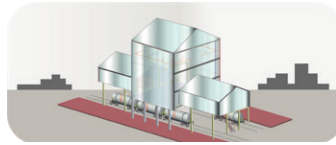
Objects with storage and handling of ammonia



Oil depot (oil and petroleum products warehouse)



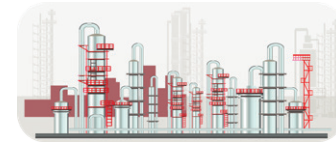
Loading / unloading railway rack



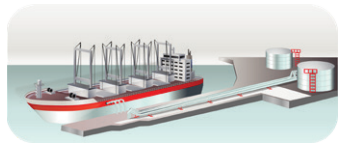
On-spot loading installation



Loading oil truck rack



Oil processing outdoor installation



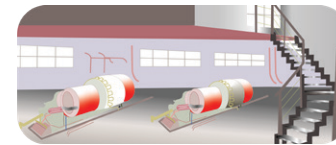
Marine loading / unloading berth



Marine oil and gas platform



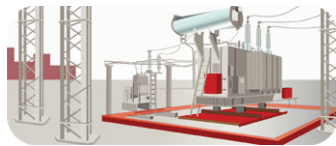
Coal terminal



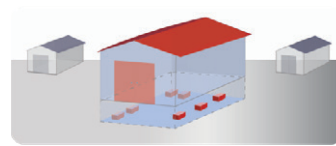
Compressor station



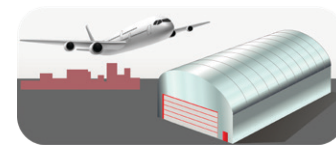
Warehouse, storage premises



Oil power transformer



Oil cellar



Hangar for aircraft



Helideck, helicopter landing area

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

Foam generators

Fire tower, water heatprotective screen, fire monitor



Deluge sprinkler, universal water/foam nozzle "Antifire"



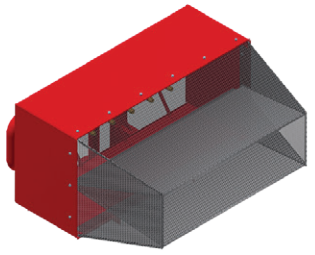
Low expansion foam chamber "Vega"



High back pressure foam generator "Shturm"



Universal foam generator "Turbopen"



High expansion foam generator "Favorit"

Supplementary equipment



Universal fire filter "Tauer"



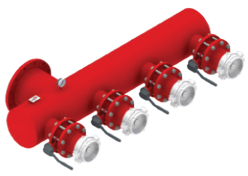
Fire stabilizer



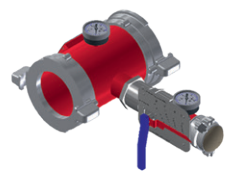
Foam nozzle "Interlayer"



Burstable membrane



Fire hydrant manifolds



Fixed fire pressure proportioner "Foamix"

Fire nozzles for water spraying and water curtains



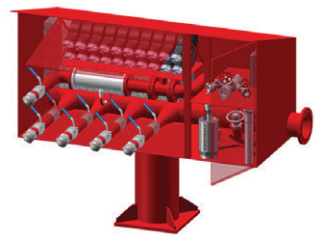
Integrated functional blocks



Fire foam cabinet "MasterPen"



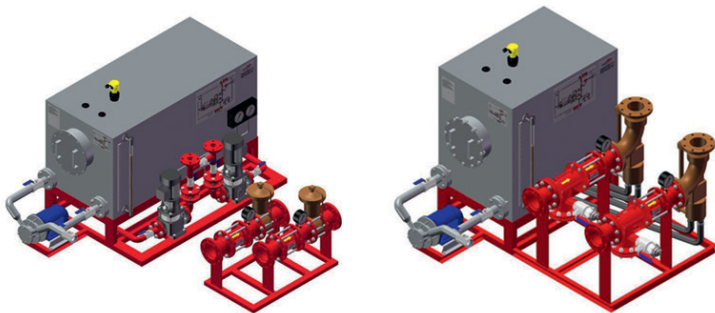
Fire hose cabinet "Rubezh"



Bladder tanks "Antifire"



Foam concentrate storage and dosing systems



We have the **import substitution program** fully implemented.

Since 2007, a number of products with unique technical and functional characteristics have been created with over 20 utility model patents issued.

Foam concentrates "Aquafoam"

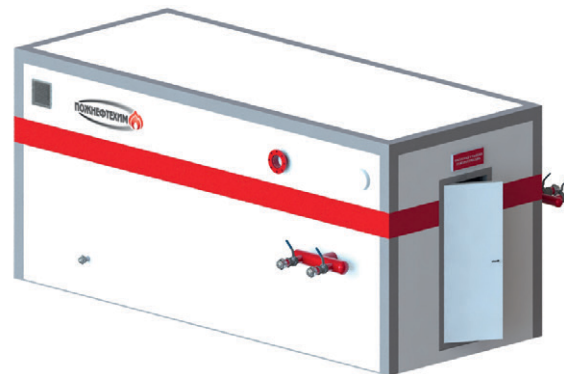


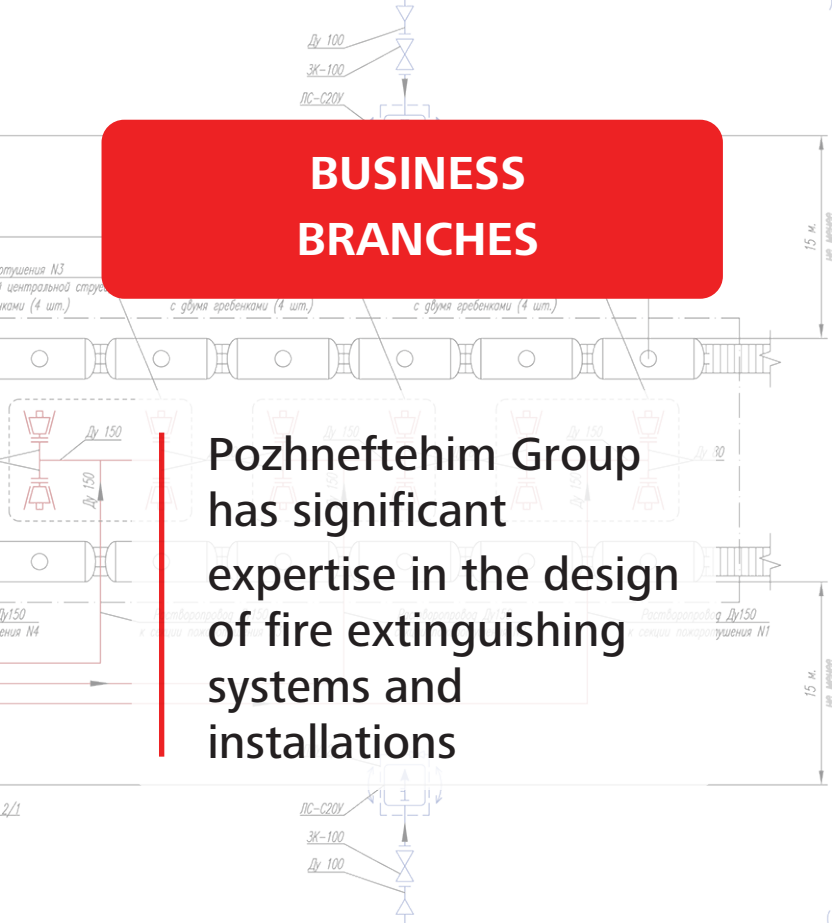
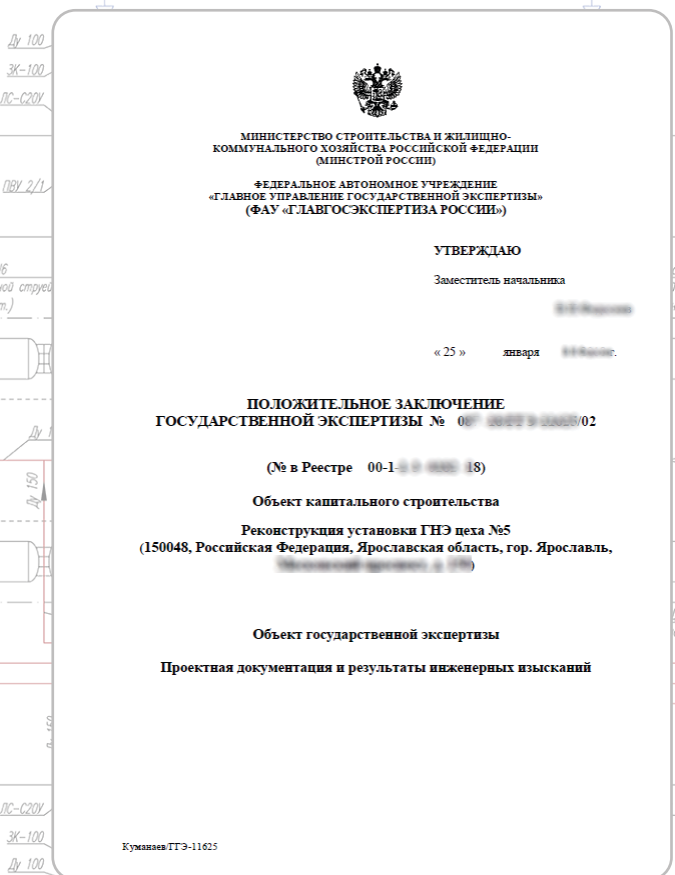
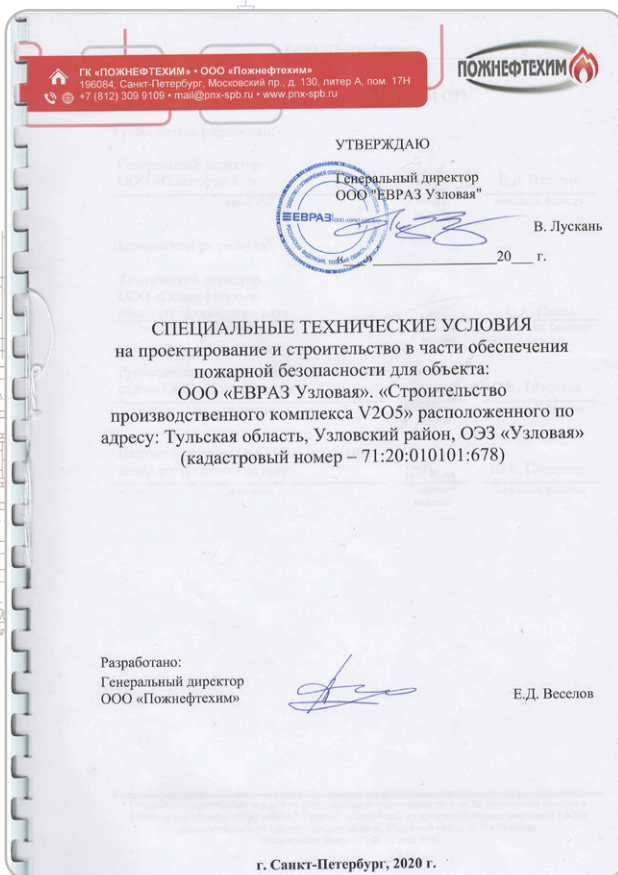
- AFFF** • "Aquafoam" I-N и I-NSV
- AFFF/AR** • "Aquafoam" II-N и II-NSV
- S** • "Aquafoam" и "Аквафом М"
- S/AR** • "Aquafoam S/AR"
- WA** • "Aquafoam" WA

- 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"





2. DESIGN

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

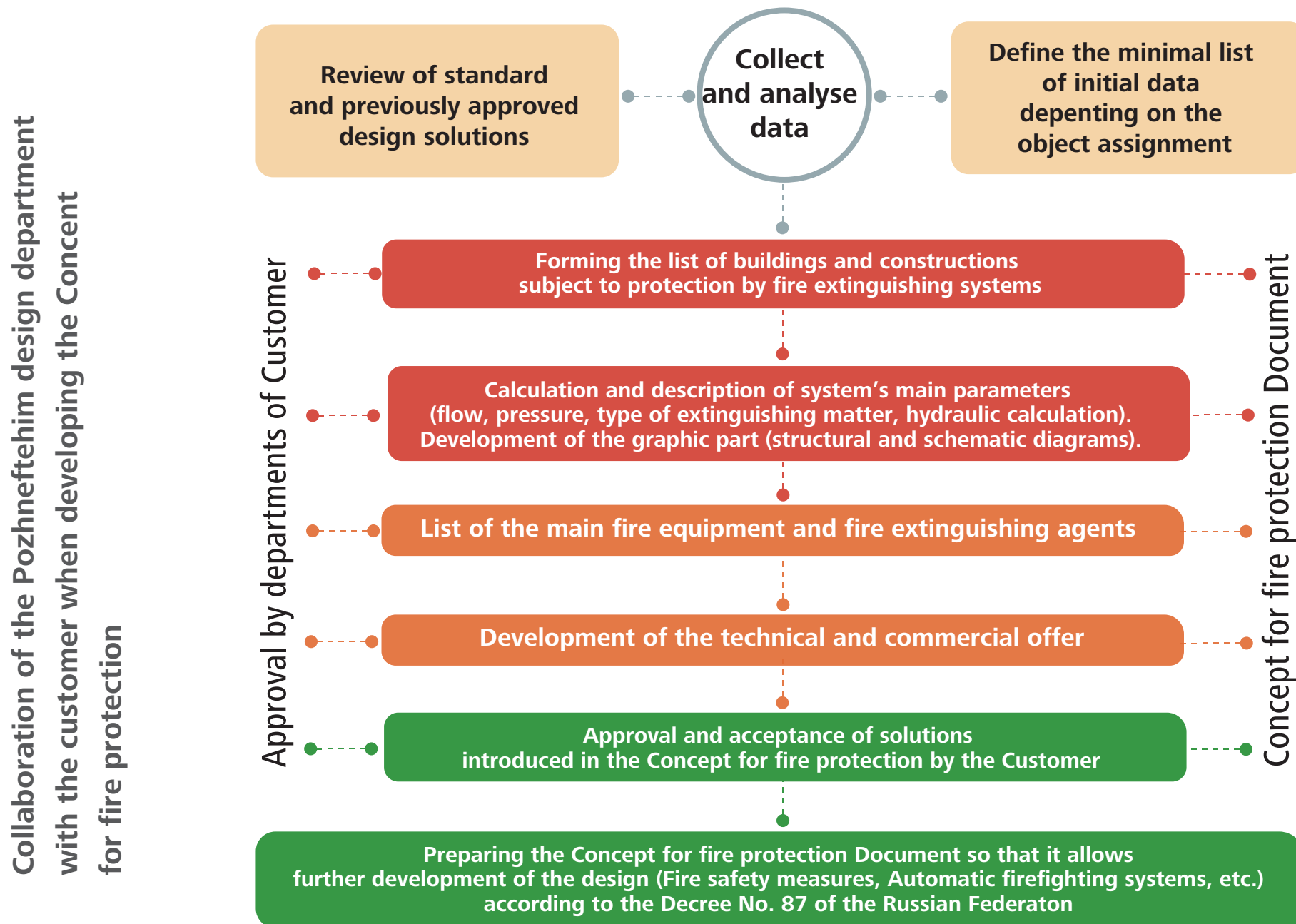
- technical and regulatory support of design institutes;
- development of fire protection concepts at the "General technical solutions" stage (OTR);
- development of the section "Fire safety measures";
- execution of the design documentation at the "Design" and "Detailed documentation" stages.

3. REGULATORY WORK

The specialized employees of Pozhneftehim Group participate and develop on a regular basis:

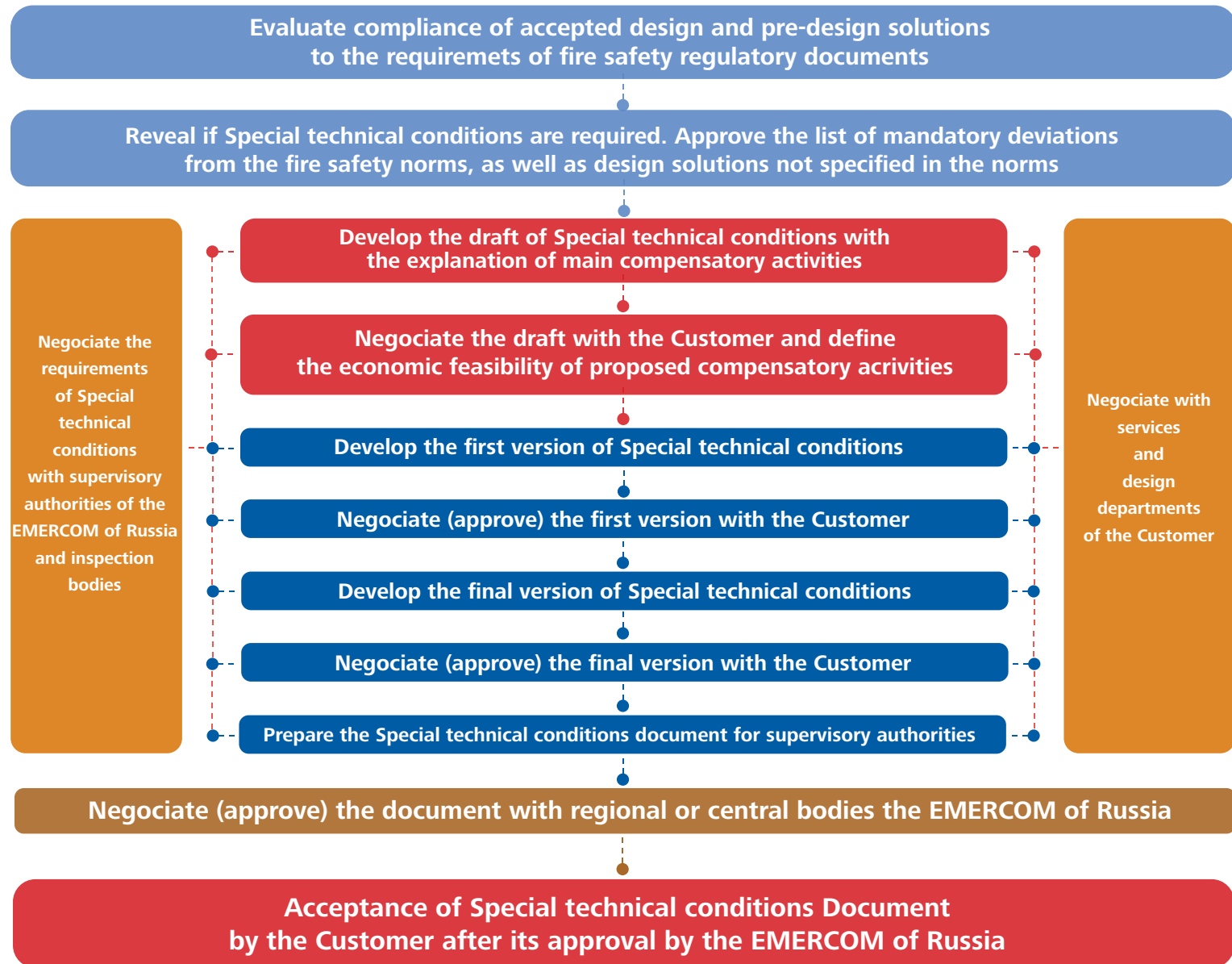
- special technical conditions (STU) in terms of fire safety for objects' design and construction;
- standards of organizations (STO);
- state standards (GOST);
- sets of regulations (SP).

CONCEPTS FOR FIRE PROTECTION



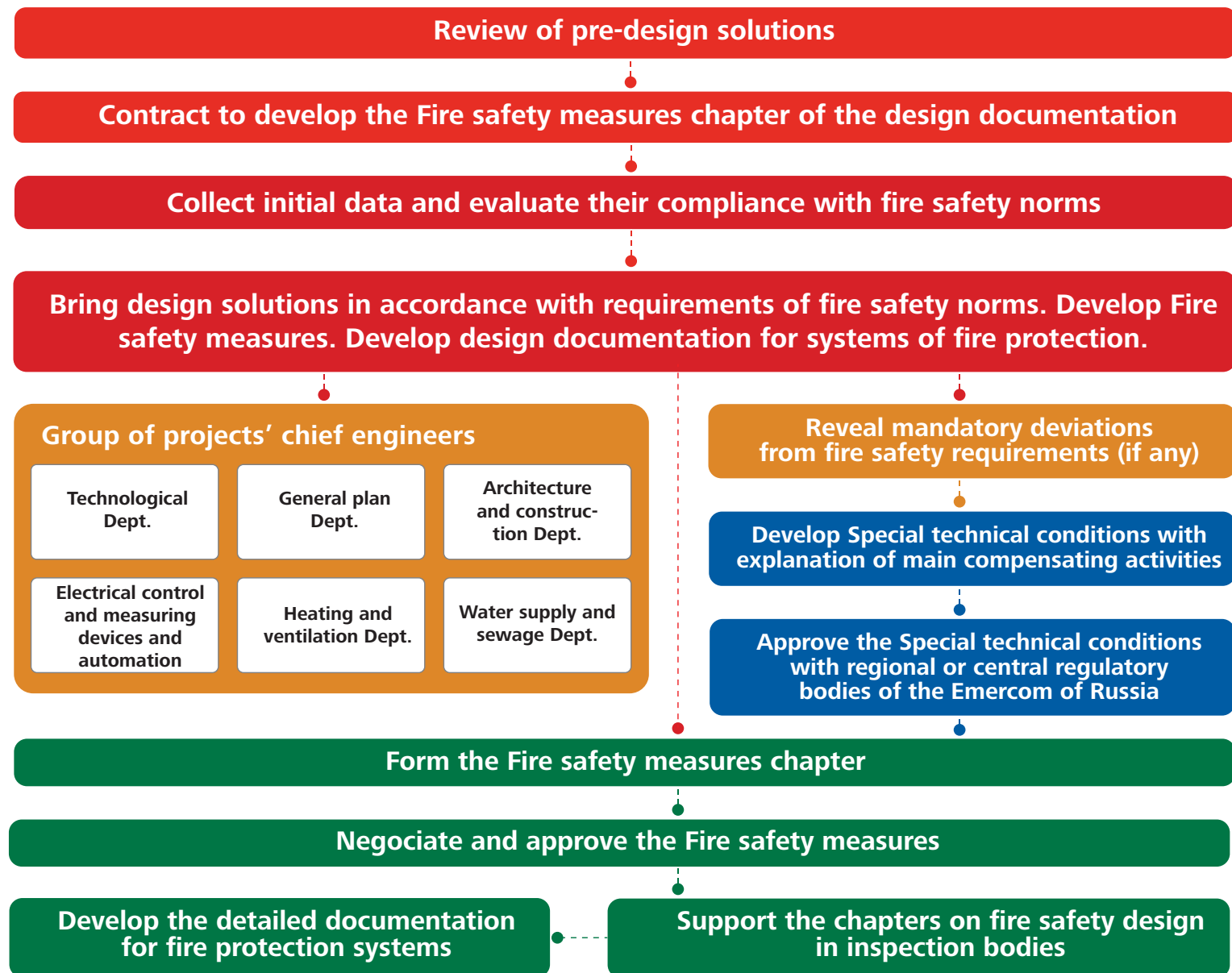
SPECIAN TECHNICAL CONDITIONS ON FIRE SAFETY

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

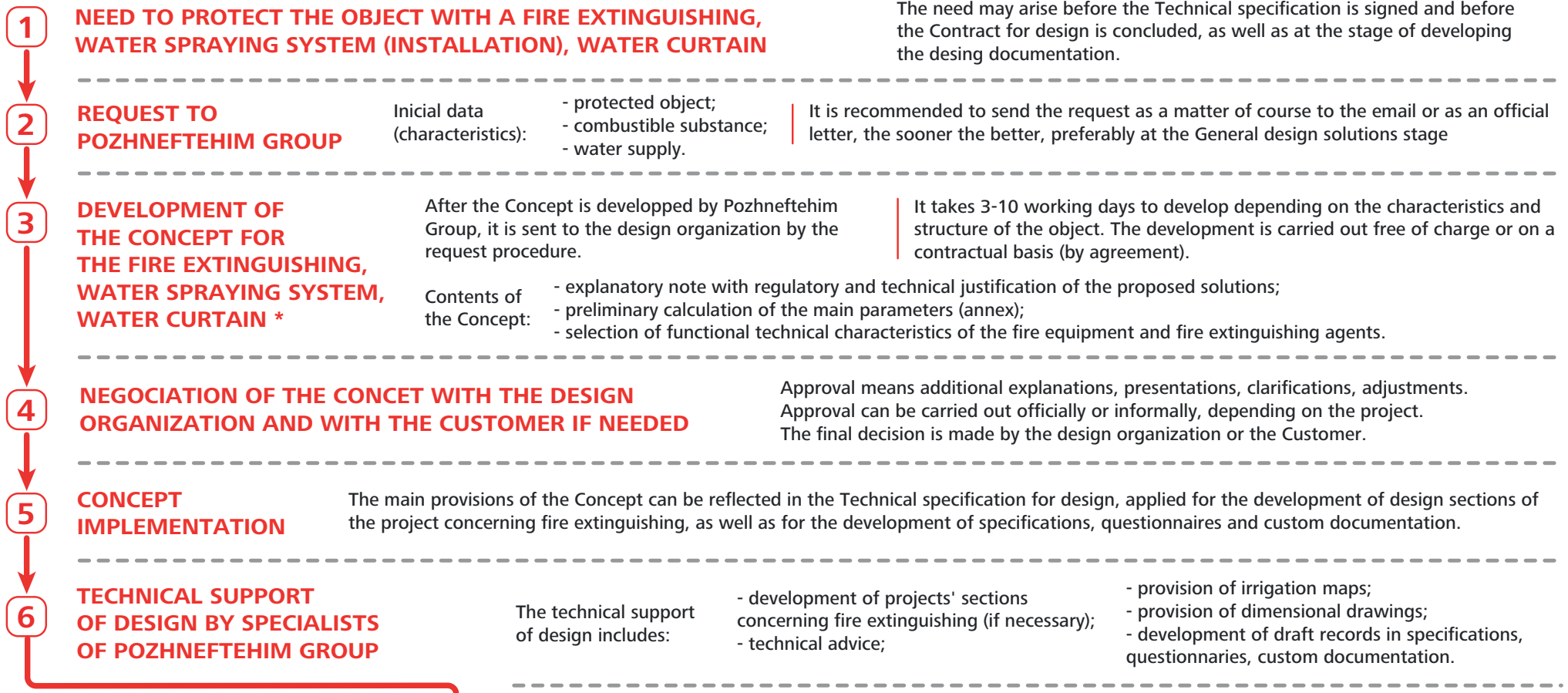


FIRE SAFETY MEASURES

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.
3. Development of sections at the Detailed documentation stage: fire extinguishing, automatic firefighting installation, fire alarm system.
4. Development of the comprehensive project for the "local" protected objects.

The need may arise before the Technical specification is signed and before the Contract for design is concluded, as well as at the stage of developing the design documentation.

Initial data (characteristics):
 - protected object;
 - combustible substance;
 - water supply.

It is recommended to send the request as a matter of course to the email or as an official letter, the sooner the better, preferably at the General design solutions stage

After the Concept is developed by Pozhneftehim Group, it is sent to the design organization by the request procedure.

It takes 3-10 working days to develop depending on the characteristics and structure of the object. The development is carried out free of charge or on a contractual basis (by agreement).

Contents of the Concept:
 - explanatory note with regulatory and technical justification of the proposed solutions;
 - preliminary calculation of the main parameters (annex);
 - selection of functional technical characteristics of the fire equipment and fire extinguishing agents.

Approval means additional explanations, presentations, clarifications, adjustments. Approval can be carried out officially or informally, depending on the project. The final decision is made by the design organization or the Customer.

The main provisions of the Concept can be reflected in the Technical specification for design, applied for the development of design sections of the project concerning fire extinguishing, as well as for the development of specifications, questionnaires and custom documentation.

The technical support of design includes:
 - development of projects' sections concerning fire extinguishing (if necessary);
 - technical advice;

- provision of irrigation maps;
 - provision of dimensional drawings;
 - development of draft records in specifications, questionnaires, custom documentation.

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

- preparation of responses to comments;
 - provision of letters of supervisory authorities;
 - consulting 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



4. TRAINING

On-site staff training, distance learning, Advanced training courses

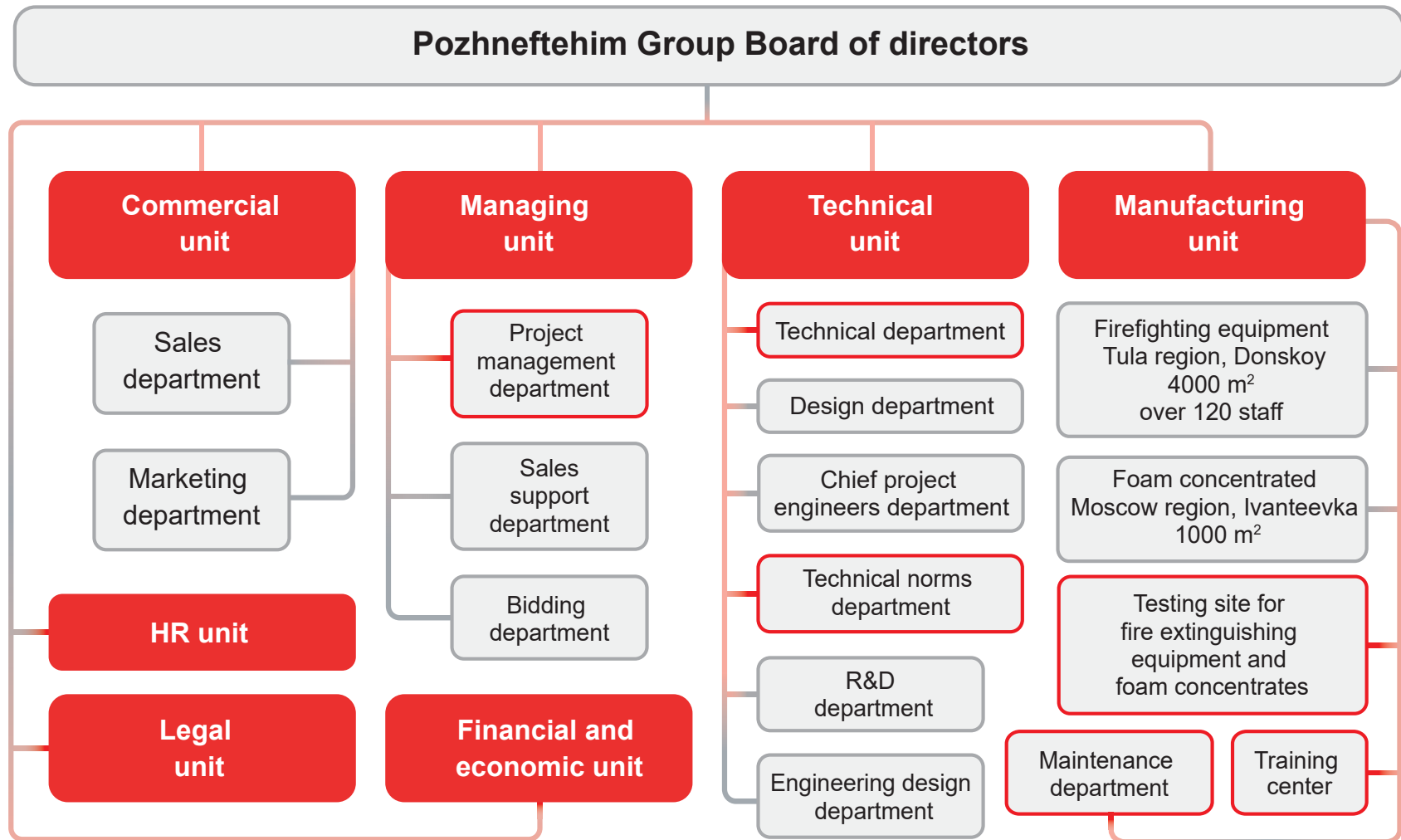
Pozhneftehim Group organizes **Annual training courses** for specialists in industrial and fire safety. The course is focused on the regulatory issues, design, types of implemented equipment and foam concentrates. The training also includes demonstration fire tests.



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 science, 5 employees with specialized higher education, more than 40 people with higher education

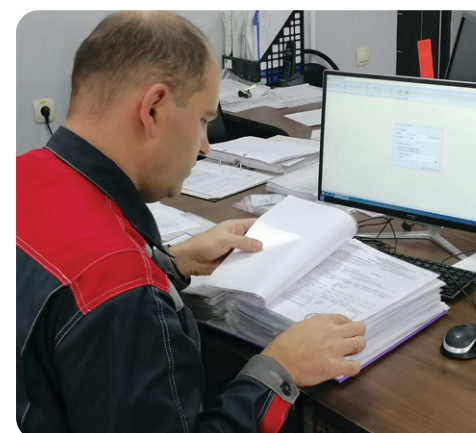
Own production site

2

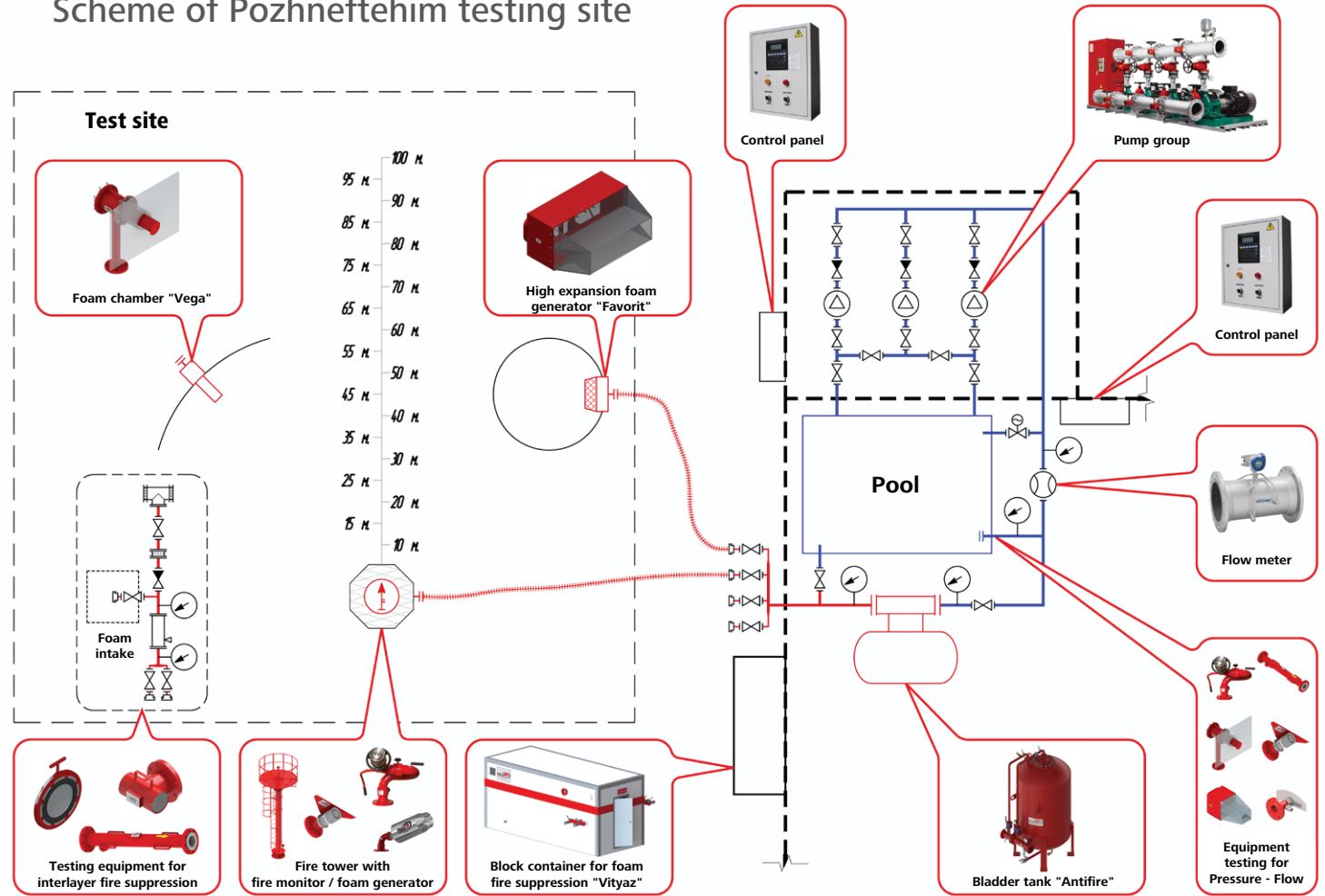
- Donskoy, 3 workshops of over 4000 sq. m
- Ivanteevka, 2 workshops of over 1000 sq. m
- Unique testing site of over 1000 sq. m



Over 150 employees work for the production facilities of Pozhneftehim Group

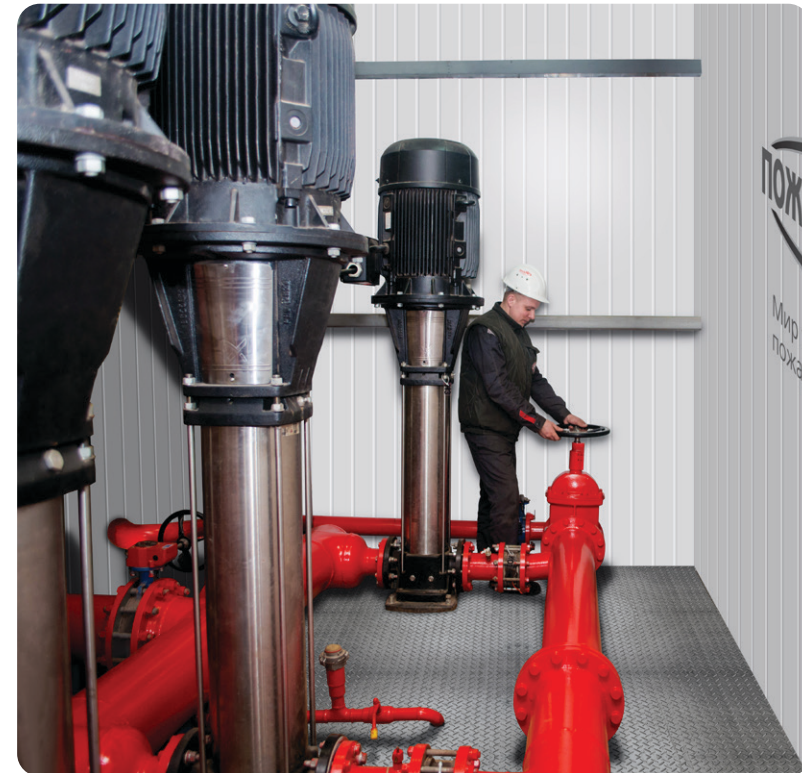
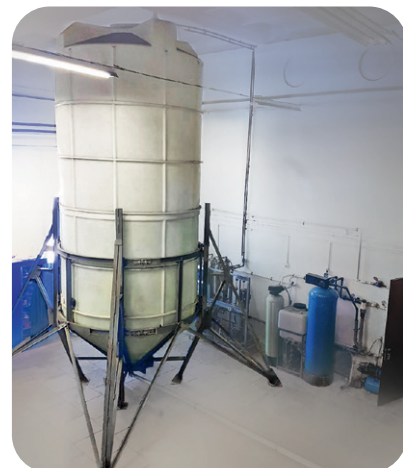
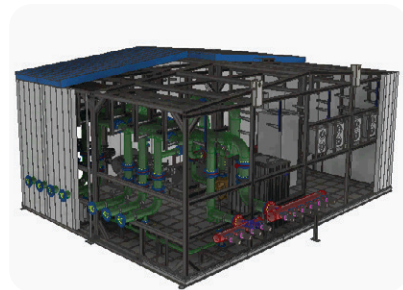
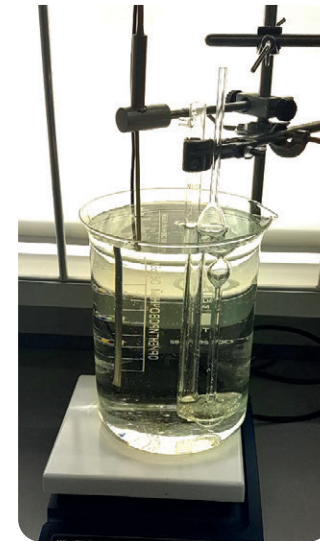
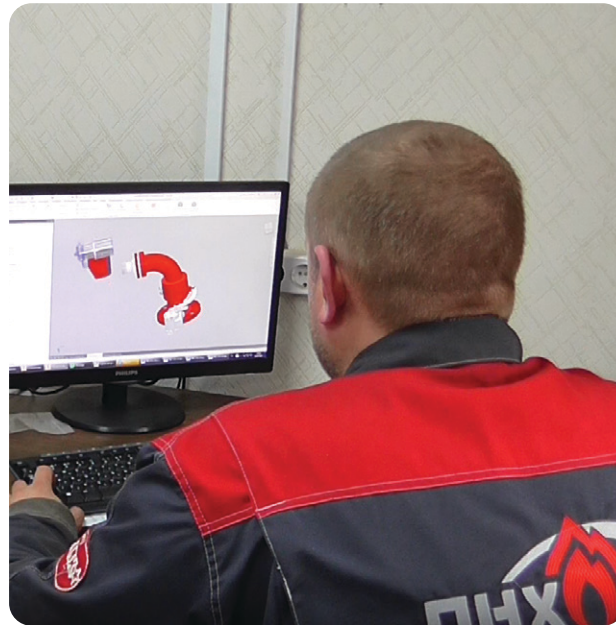


Scheme of Pozhneftehim testing site



3

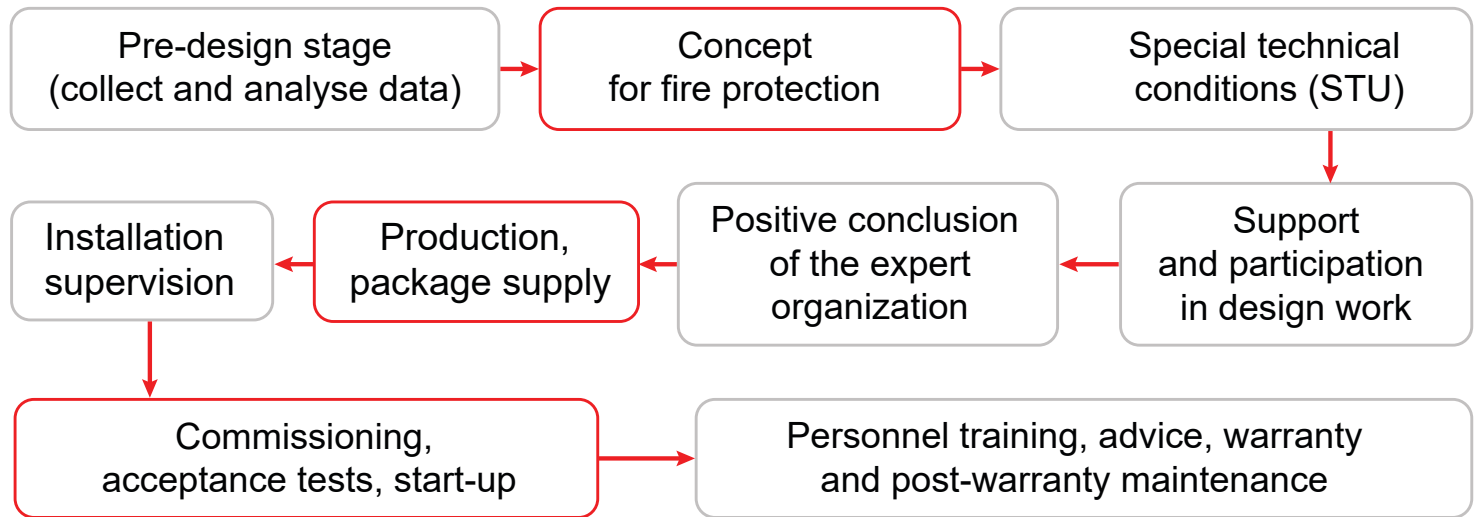
The complex of fire equipment and extinguishing agents undergoes various types of tests during the development and production of products in the entire range of design parameters. With each order, we invite partners to check the operability and quality of the manufactured products.



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.

Works package for the implementation of a fire extinguishing system



5

Pozhneftehim Group is a permanent member and active participant of the **Technical Committee for Standardization No. 274 «Fire safety»**. In 2018-2021, the company's specialists became co-authors of several GOST and SP. In addition, own Standards of organization (STO) are developed and implemented.

Since 2018, the company has been sharing information on new developments and changes in the regulatory framework with Pozhneftekhim-Expert group. There are over 350 subscribers today.

ФЕДЕРАЛЬНОЕ АГЕНТСТВО ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ И МЕТРОЛОГИИ (РОССТАНДАРТ)

ТЕХНИЧЕСКИЙ КОМИТЕТ ПО СТАНДАРТИЗАЦИИ
ТК 274 «ПОЖАРНАЯ БЕЗОПАСНОСТЬ»

143903, Московская обл., г. Балашиха, мкрн. ВНИИПО, д. 12;
Телефон: (495) 521 7291, Факс: (495) 529 8561, E-mail: tk_274@mail.ru

6.07.2020 № 130-16.24

на № 117Р от 15.06.2020

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

О разработке ГОСТ

Уважаемый Евгений Дмитриевич!

Рассмотрев Ваше обращение, сообщая 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 водяного и пенного пожаротушения. Дозаторы. Общие технические требования. Методы испытаний» (шифр ПНС: 1.2.274-2.031.18);
ГОСТ «Техника пожарная. Генераторы пены эжекционного типа. Общие технические требования. Методы испытаний» (шифр ПНС: 1.2.274-2.015.18).

Заместитель председателя
ТК 274 «Пожарная безопасность»

Д.М. Гордиенко

Григорьева Елена Михайловна
(495) 521 7291

Пожнефтехим разработал СТО по стационарным установкам пожаротушения вертодромов

Уважаемые коллеги!

Рады сообщить вам о завершении разработки первого Стандарта организации ГК «Пожнефтехим» – ВНПБ 128-22, СТО 100511503-УПС-ВА

«ВЕРТОДРОМЫ. Стационарные автоматические установки пожаротушения. Всплывающие насадки М-ДУ и ВПЛ-Н, дренажные оросители «Анти-универсальный генератор пены «Турбопен». Нормы и правила проектирования»

Стандарт Пожнефтехим разработан для конкретизации раздела 8 СП 13130.2014 «Вертодромы. Требования пожарной безопасности» в части применения устройств подачи огнетушащих веществ (далее – ОТВ).

Письмо о регистрации СТО от МЧС России
(на сайте ГК «Пожнефтехим» скачать pdf, 0,2 МБ)

Согласно п. 8.3 СП 135.13130.2012 «разработку стационарных установок пожаротушения следует выполнять с учетом применения устройств под соответствующей кратности: комбинированных лафетных стволов по ГОРБОТОВ пожарных по ГОСТ Р 53326 и других устройств подачи ОТВ».

Разработанный Стандарт организации позволяет конкретизировать нормы проектирования этих «других устройств подачи ОТВ» в части, касающейся ГК «Пожнефтехим».

Стандарт описывает технические характеристики устройств подачи ОТВ вертолетные площадки (ВПЛ-Н, УВПН «Антифайер», УТП «Тубопен»), с проектирования и методики расчета основных параметров.

Предлагаемые технические решения:

- исключают недостатки применения комбинированных лафетных стволов в части безопасности эвакуации людей и возможного негативного воздействия компактных струй на вертолеты при их монтаже и посадке;
- соответствуют международным стандартам противопожарной защиты вертолетных площадок.

В рамках развития нормативного обеспечения деятельности Пожнефтехим разработку СТО по системам водяного орошения различных объектов, с противопожарной защитой объектов СПГ, а также по объектам с хранением аммиака.

ВНПБ 128-22, СТО 100511503-УПС-ВА «ВЕРТОДРОМЫ. Стационарные автоматические установки пожаротушения. Всплывающие насадки М-ДУ и ВПЛ-Н, дренажные «Антифайер», универсальный генератор пены «Турбопен». Нормы и правила проектирования»
(на сайте ГК «Пожнефтехим» скачать pdf, 4,3 МБ)

Подробнее о системах пожаротушения для опасных производственных объектов на нашем сайте www.pnx-spb.ru и у наших менеджеров по тел. +7 499 703 01 32

Смотрите другие выпуски проекта «Пожнефтехим-Эксперт»

Информация о ГК «Пожнефтехим» Оборудование для систем и установок пожаротушения Пенообразователи для пенообразователей для пожаротушения Контакты ГК «Пожнефтехим»

С 1 марта 2022 года вводятся требования по противопожарной защите объектов согласно Постановлению Правительства РФ №1464

Уважаемые коллеги, участники проекта «Пожнефтехим-Эксперт»!

Рассмотрение проекта
Изменения 2 СП 155.13130.2014 «Склады нефти и нефтепродуктов. Требования пожарной безопасности»

Уважаемые коллеги, участники проекта «Пожнефтехим-Эксперт»!

Доводим до вашего сведения, что 8 декабря 2021 года на сайте Росстандарта началось публичное обсуждение проекта изменения 2 СП 155.13130.2014 «Склады нефти и нефтепродуктов. Требования пожарной безопасности».

Разработчик — ФГБУ ВНИИПО МЧС России, руководитель разработки — Копылов Николай Петрович, ответственный исполнитель — Орлов Лев Александрович. Замечания принимаются по адресу zresial@vniipo.ru или на официальную почту vnipo@vniipo.ru.

Срок публичного обсуждения — до 08.01.2022.

ГК «Пожнефтехим» рассмотрела предлагаемые изменения и готовит к отправке следующие предложения.

Предложения по корректировке Изменения №2 СП 155.13130.2014 Склады нефти и нефтепродуктов. Требования пожарной безопасности
(файл pdf 0,4 Мб доступен на нашем сайте)

Просим принять активное участие в рассмотрении изменения 2 СП 155.13130.2014 и поддержать наши предложения. В случае возникновения вопросов, просим направлять их на почту mail@pnx-spb.ru или позвонить Панову С.А. по телефону компании +7 (499) 703 01 32.

Дополнительно на странице Выпуска №21 «Пожнефтехим-Эксперт» доступны:

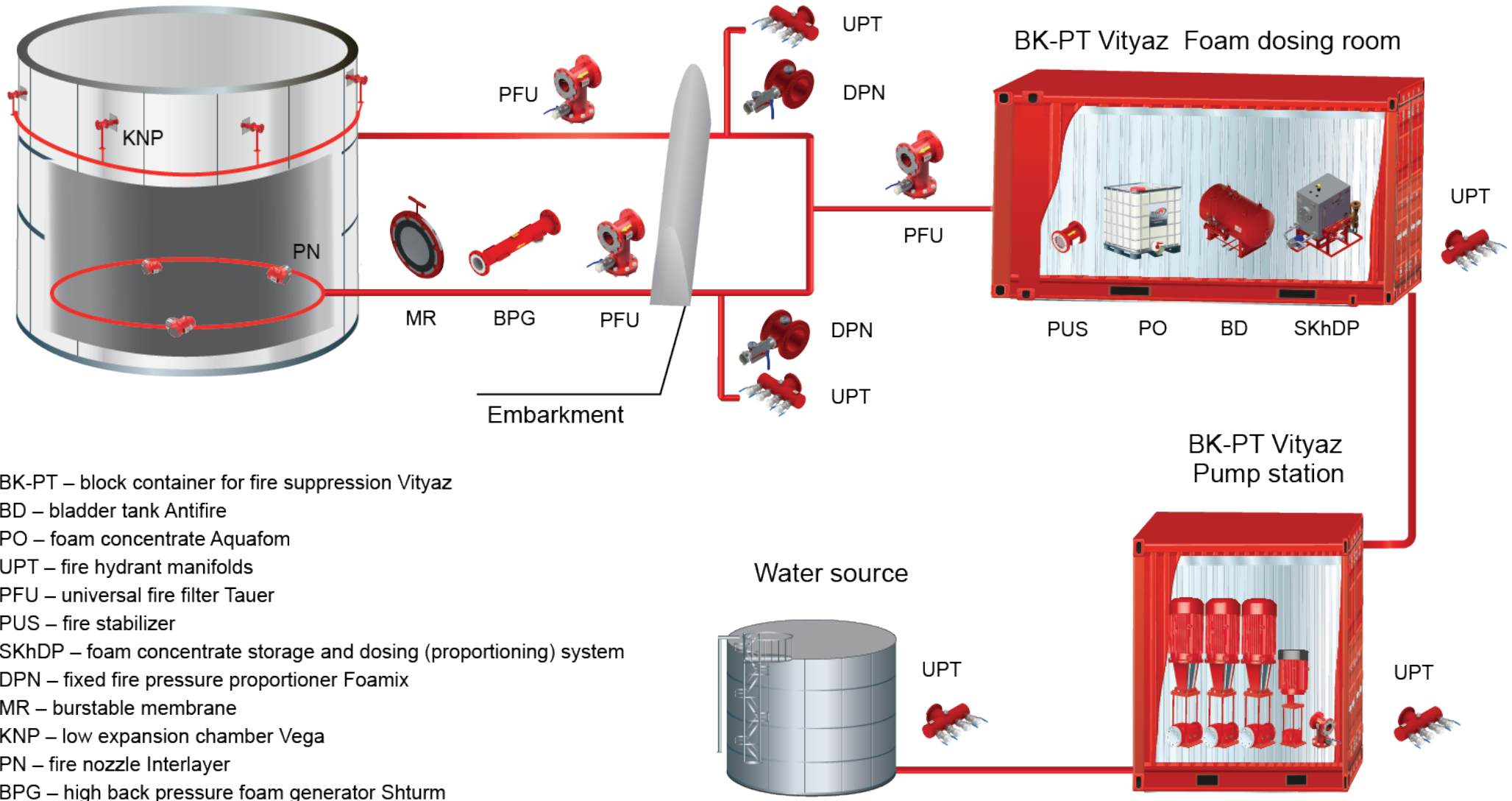
- Пояснительная записка к первой редакции проекта Изменения №2 СП 155.13130.2014 Склады нефти и нефтепродуктов. Требования пожарной безопасности (doc, 0,1 Мб)
- Изменение №2 СП 155.13130.2014 Склады нефти и нефтепродуктов. Требования пожарной безопасности (doc, 0,2 Мб)

Смотрите другие выпуски проекта «Пожнефтехим-Эксперт»

Информация о ГК «Пожнефтехим» Оборудование для систем и установок пожаротушения Пенообразователи для пенообразователей для пожаротушения Контакты ГК «Пожнефтехим»

Examples of fire extinguishing systems and installations of Pozhneftehim Group

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



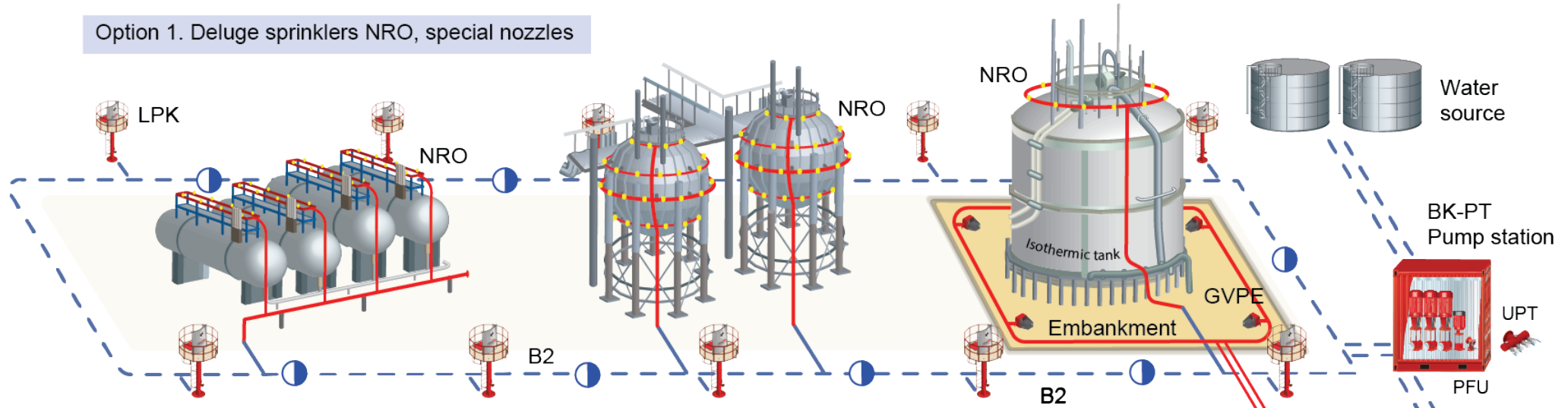
2. Tank farm (LNG, LPG, combustible gases). Logical scheme.

UVPN – deluge sprinkler, universal water/foam nozzle
 Antifire with oscillator
 NRO – special nozzles for uniform irrigation
 LPK – fire monitor complex Antifire comprising LS-SU
 universal fire monitor, VPE water heat protective

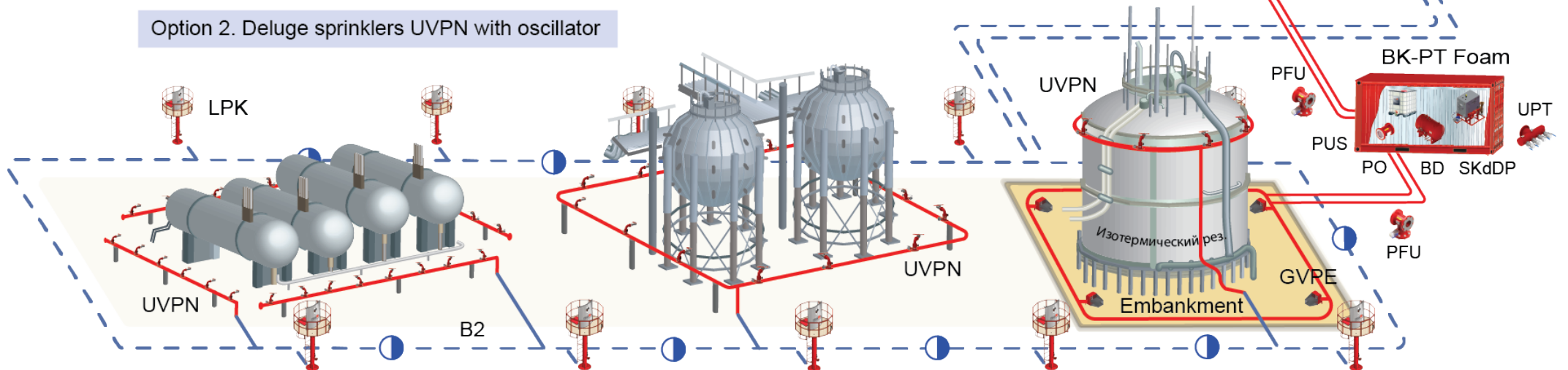
screen and PVU universal fire tower
 BK-PT – block-container for fire suppression Vityaz: pump
 station / foam dosing room (BK-PT Foam)
 PFU – universal fire filter Tauer
 UPT – fire hydrant manifolds

GVPE – high expansion foam generator Favorit
 SKhDP – foam concentrate storage and dosing system
 PO – foam concentrate Aquaform
 BD – bladder tank Antifire
 PUS – fire stabilizer

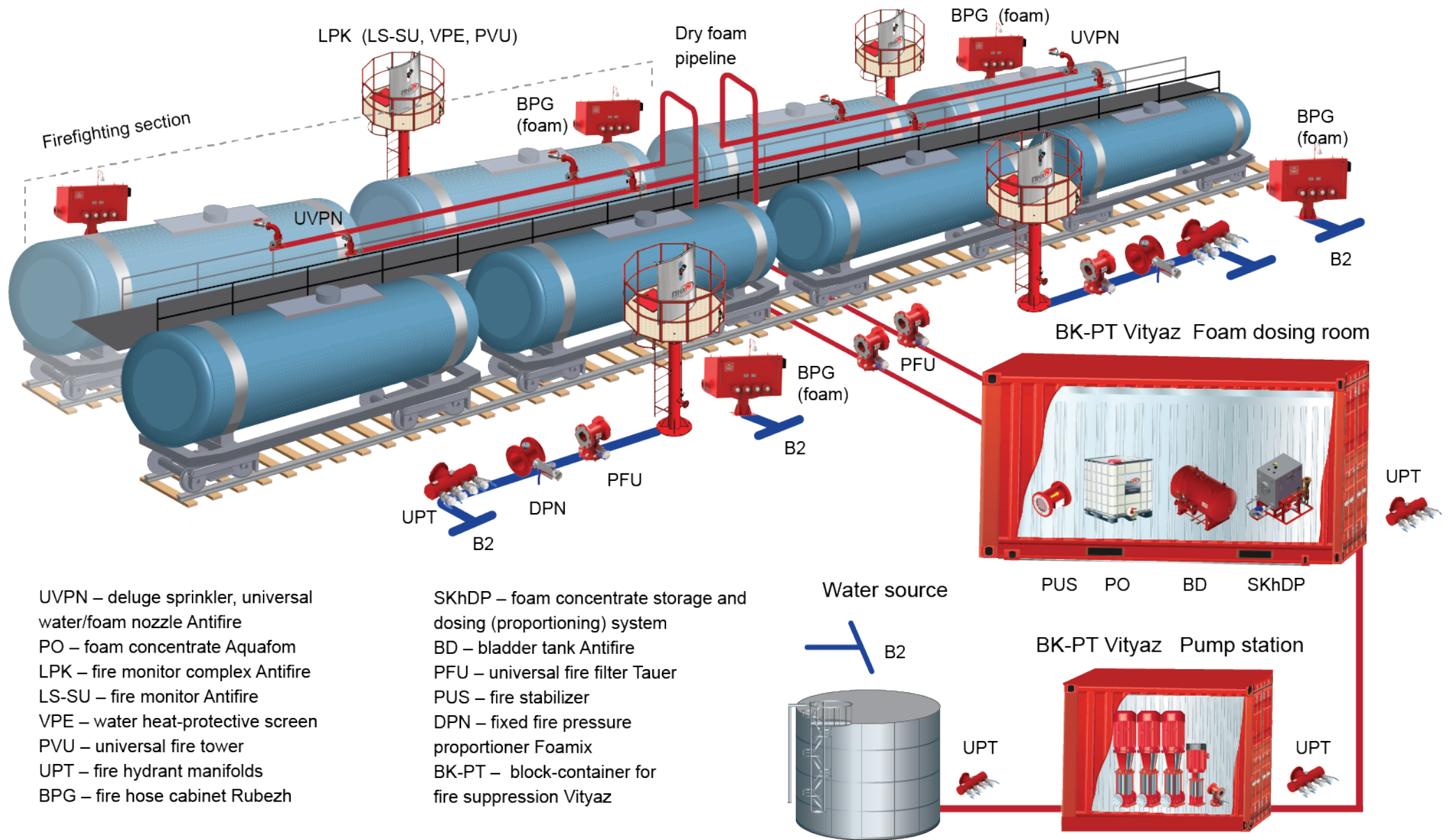
Option 1. Deluge sprinklers NRO, special nozzles



Option 2. Deluge sprinklers UVPN with oscillator

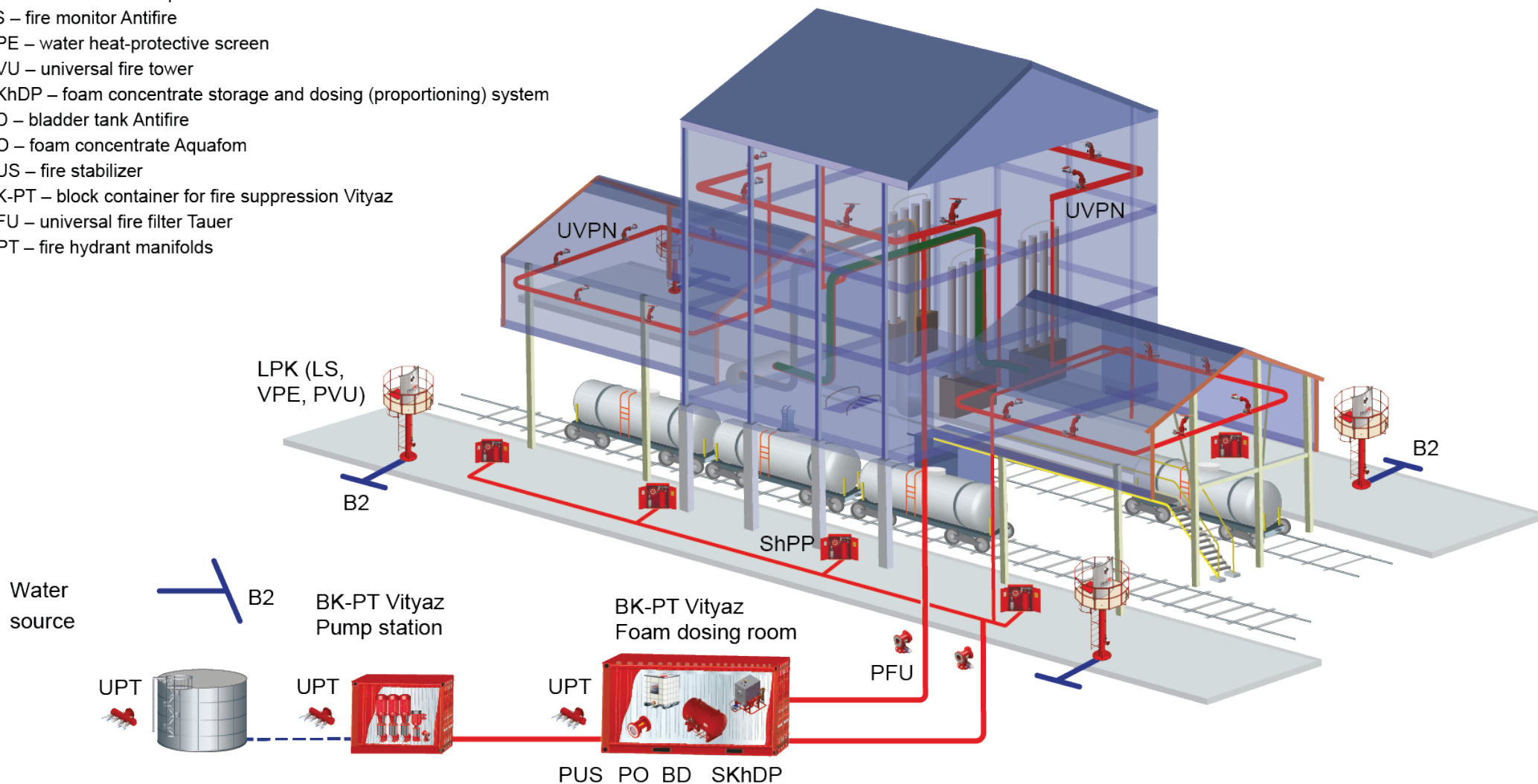


3. Loading / unloading railway rack. Logical scheme.



4. On-spot loading installation. Logical scheme.

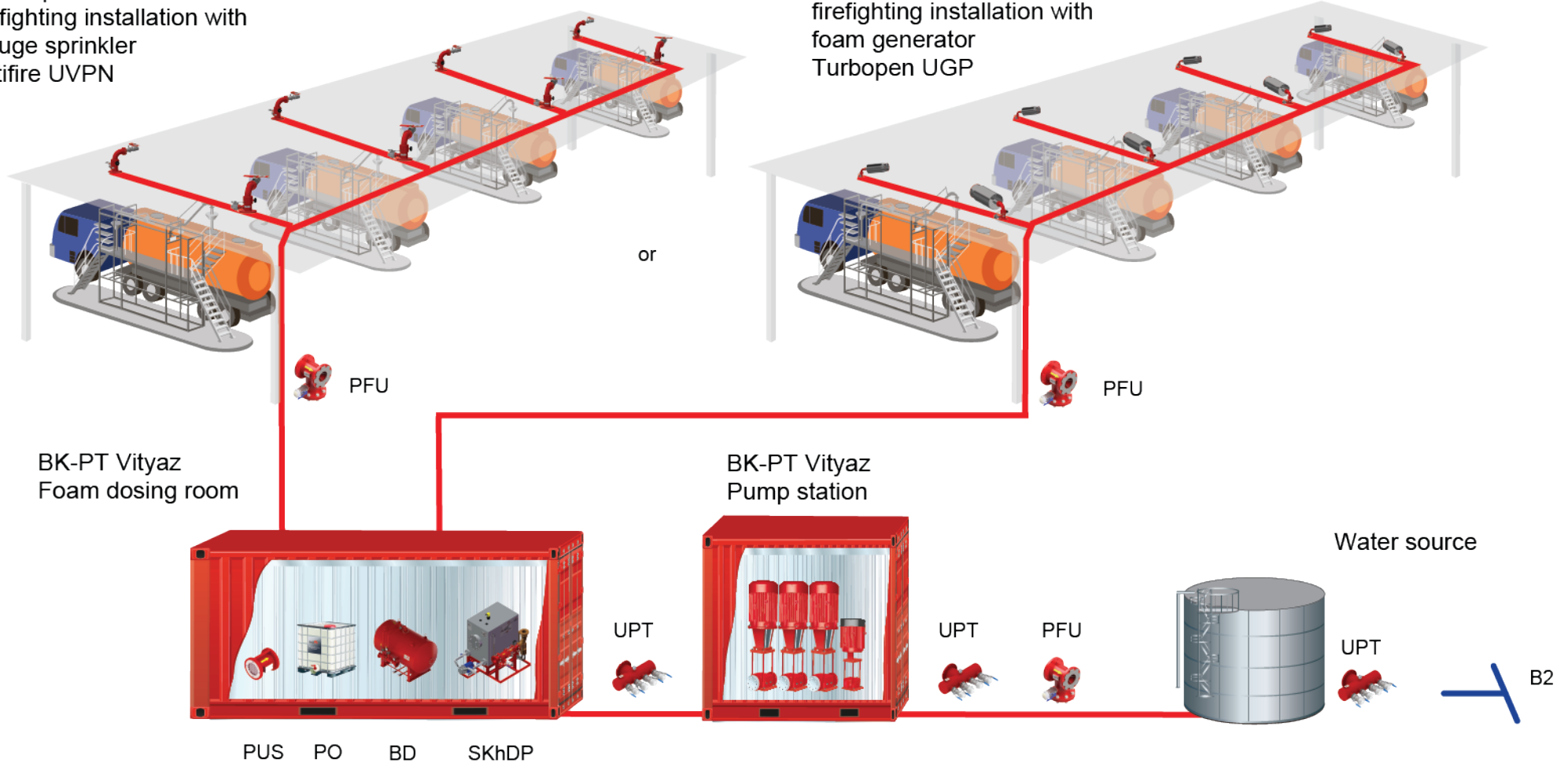
- UVPN – deluge sprinkler, universal water/foam nozzle Antifire
- ShPP – fire foam cabinet MasterPen
- LPK – fire monitor complex Antifire
- LS – fire monitor Antifire
- VPE – water heat-protective screen
- PVU – universal fire tower
- SKhDP – foam concentrate storage and dosing (proportioning) system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



5. Loading oil track rack. Logical scheme.

Low expansion foam
firefighting installation with
deluge sprinkler
Antifire UVPN

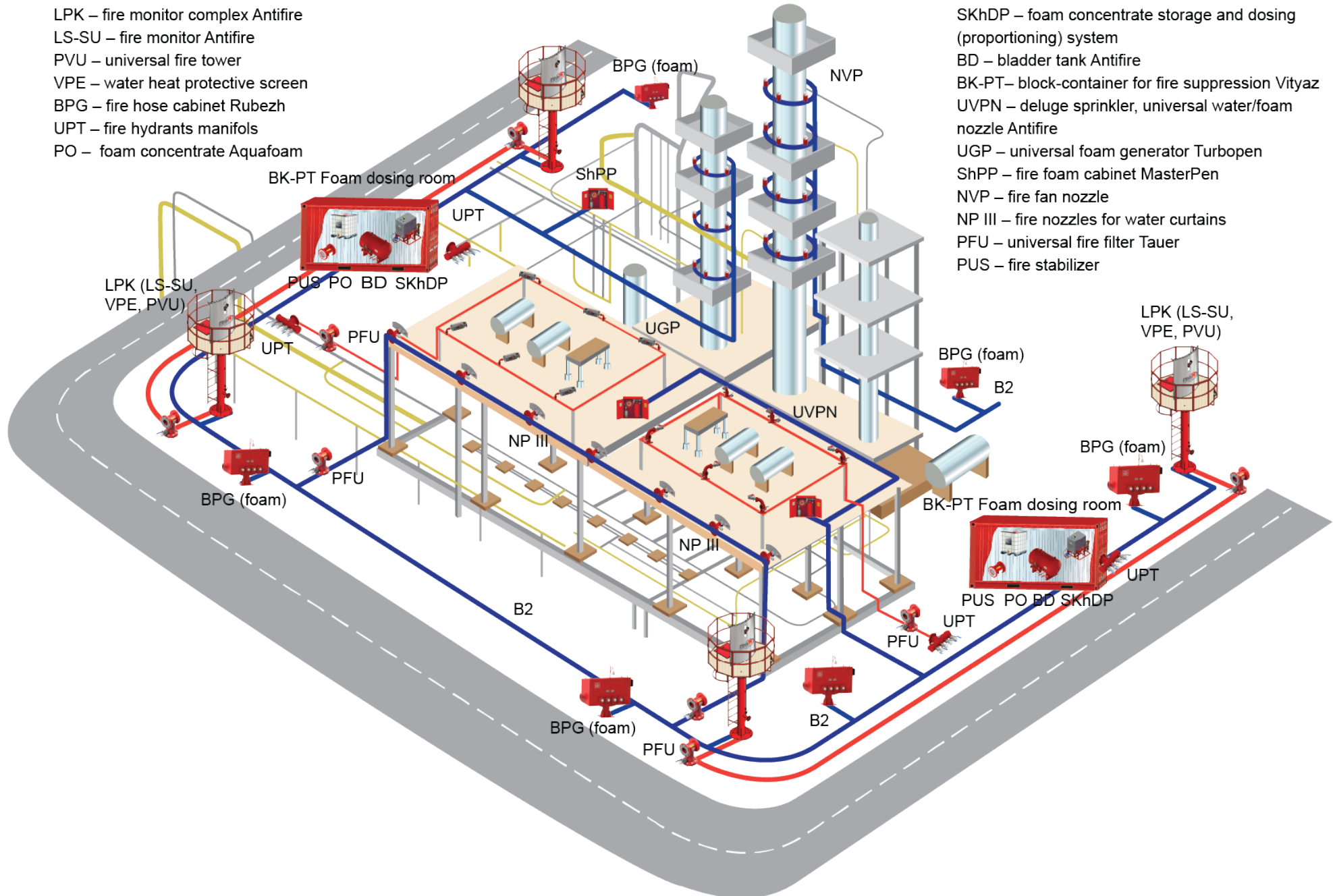
Medium expansion foam
firefighting installation with
foam generator
Turbopen UGP



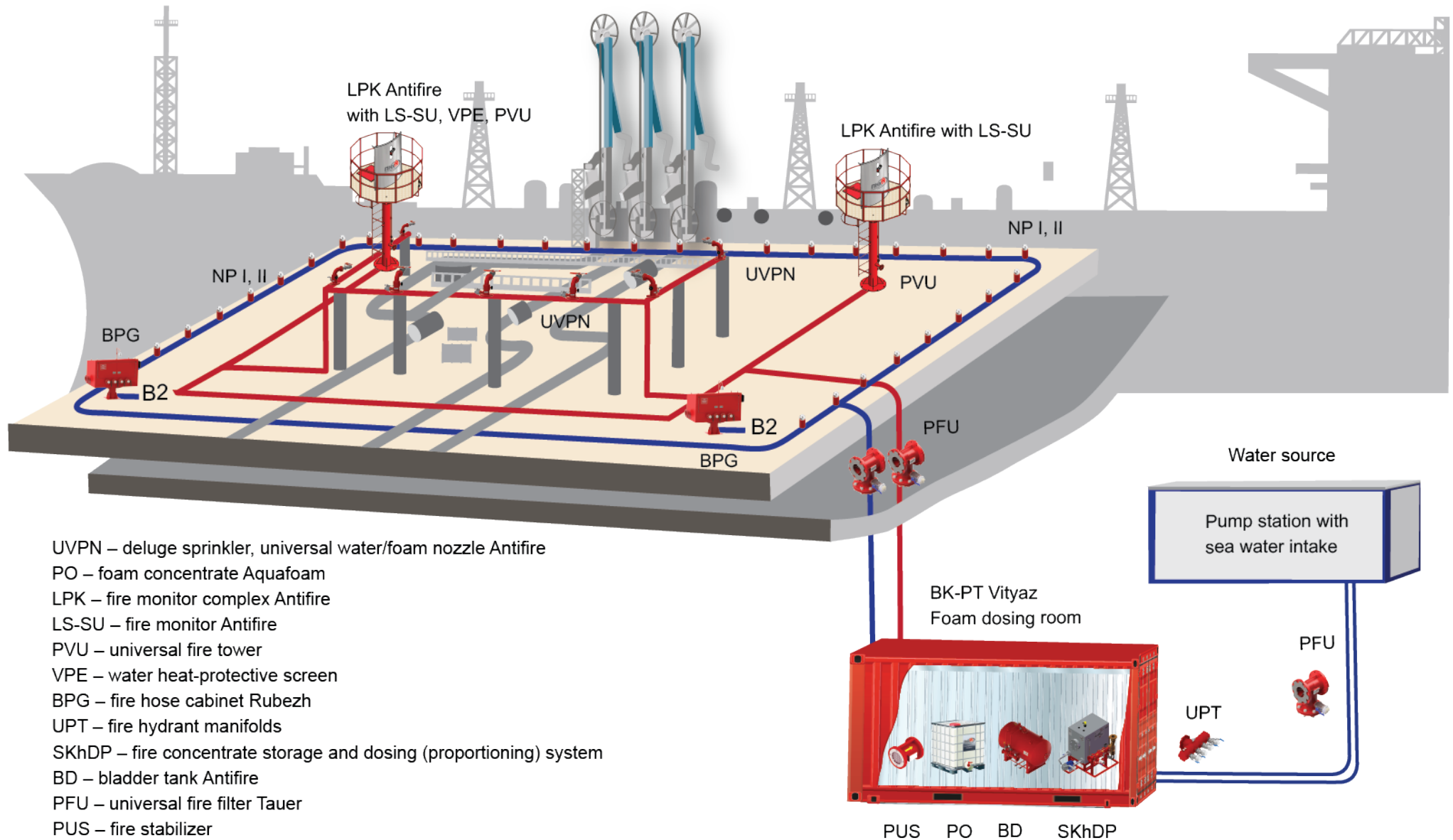
SKhDP – foam concentrate storage and dosing (proportioning) system
BD – bladder tank Antifire
PO – foam concentrate Aquafoam
PUS – fire stabilizer

UVPN – deluge sprinkler, universal water/foam nozzle Antifire
UGP – universal foam generator Turbopen
PUS – fire stabilizer
UPT – fire hydrant manifolds

6. Oil processing outdoor installation. Logical scheme.



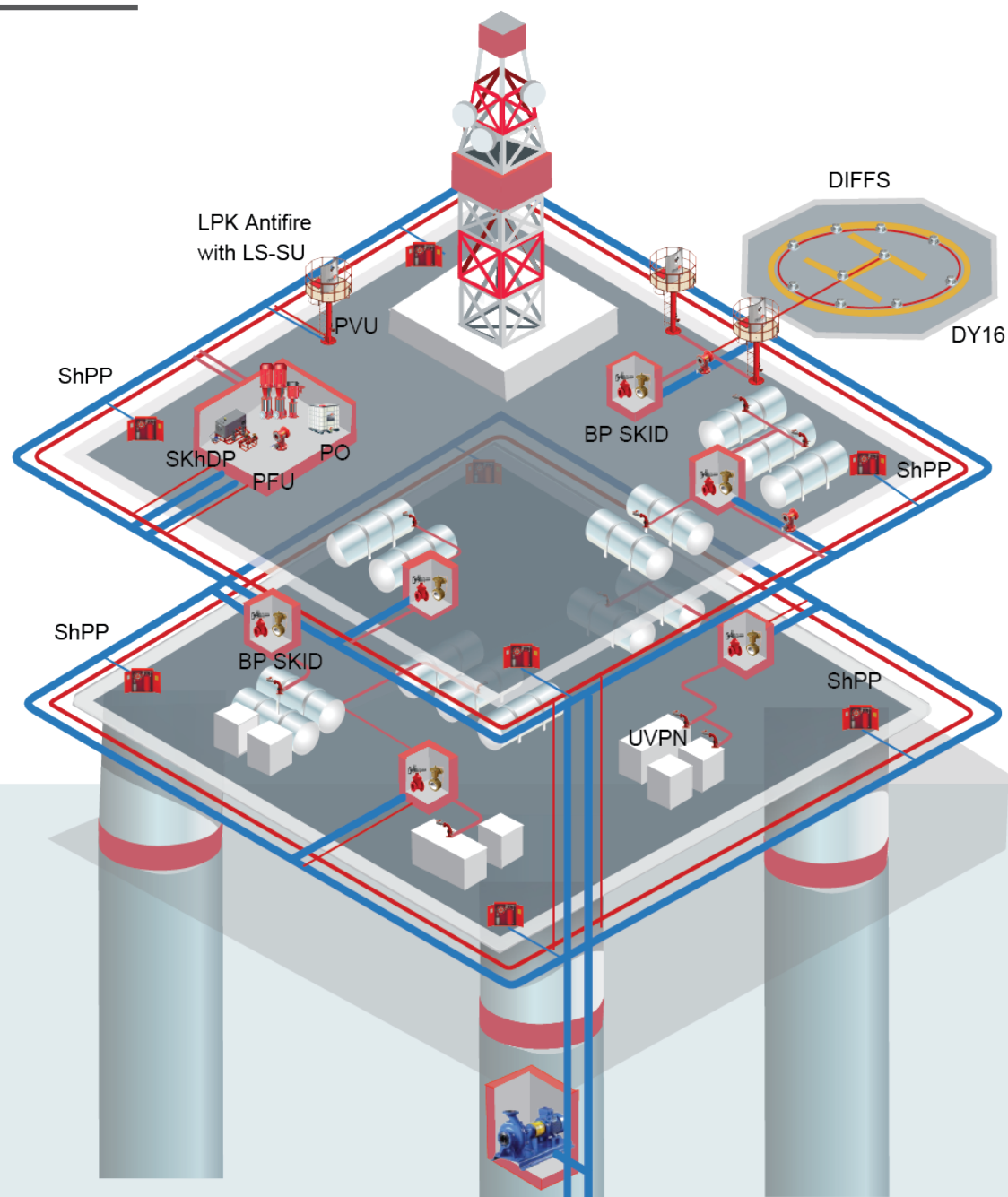
7. Marine loading / unloading berth. Logical scheme.



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

8. Marine oil and gas platform. Logical scheme.

- SKhDP – foam concentrate storage and dosing (proportioning) system пенообразователя
- PFU – universal fire filter Tauer
- BK-PT – block container for fire suppression Vityaz
- UVPN – deluge sprinkler, universal water/foam nozzle Antifire
- ShPP – foam fire cabinet MasterPen
- DY16 – pop-up nozzle for deck integrated firefighting system DIFFS
- PO – foam concentrate Aquafoam
- LPK – fire monitor complex Antifire
- LS-SU – fire monitor Antifire
- PVU – universal fire tower
- BP SKID – block supplying water or foam premix to deluge water/foam sprinklers



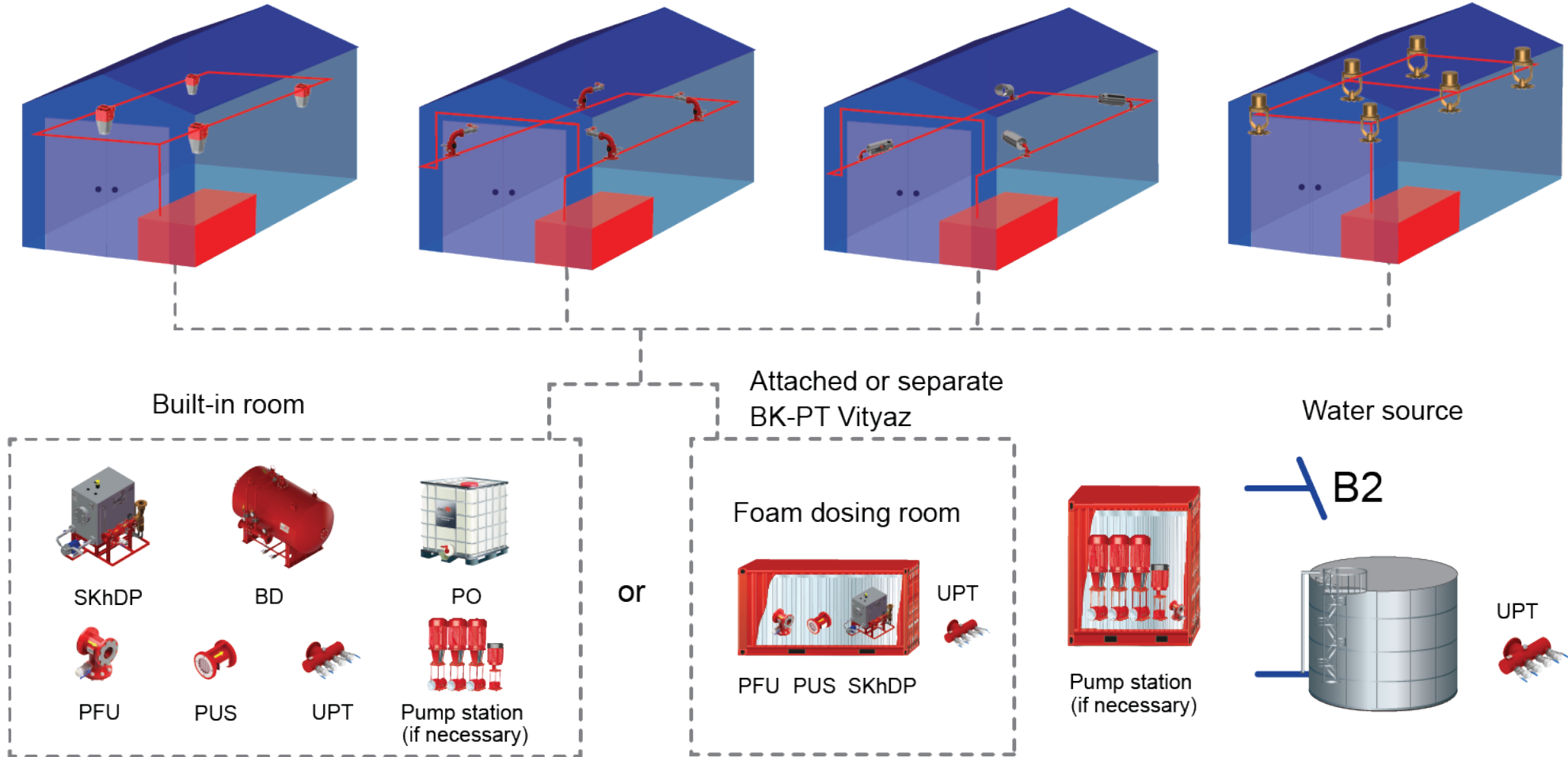
9. Warehouse and storage premises of category A, B1 as per SP 485.1311500.2020. Logical scheme.

High expansion foam firefighting installation with foam generator Favorit GVPE

Low expansion foam firefighting installation with deluge sprinkler Antifire UVPN

Medium expansion foam firefighting installation with foam generator Turbopen UGP

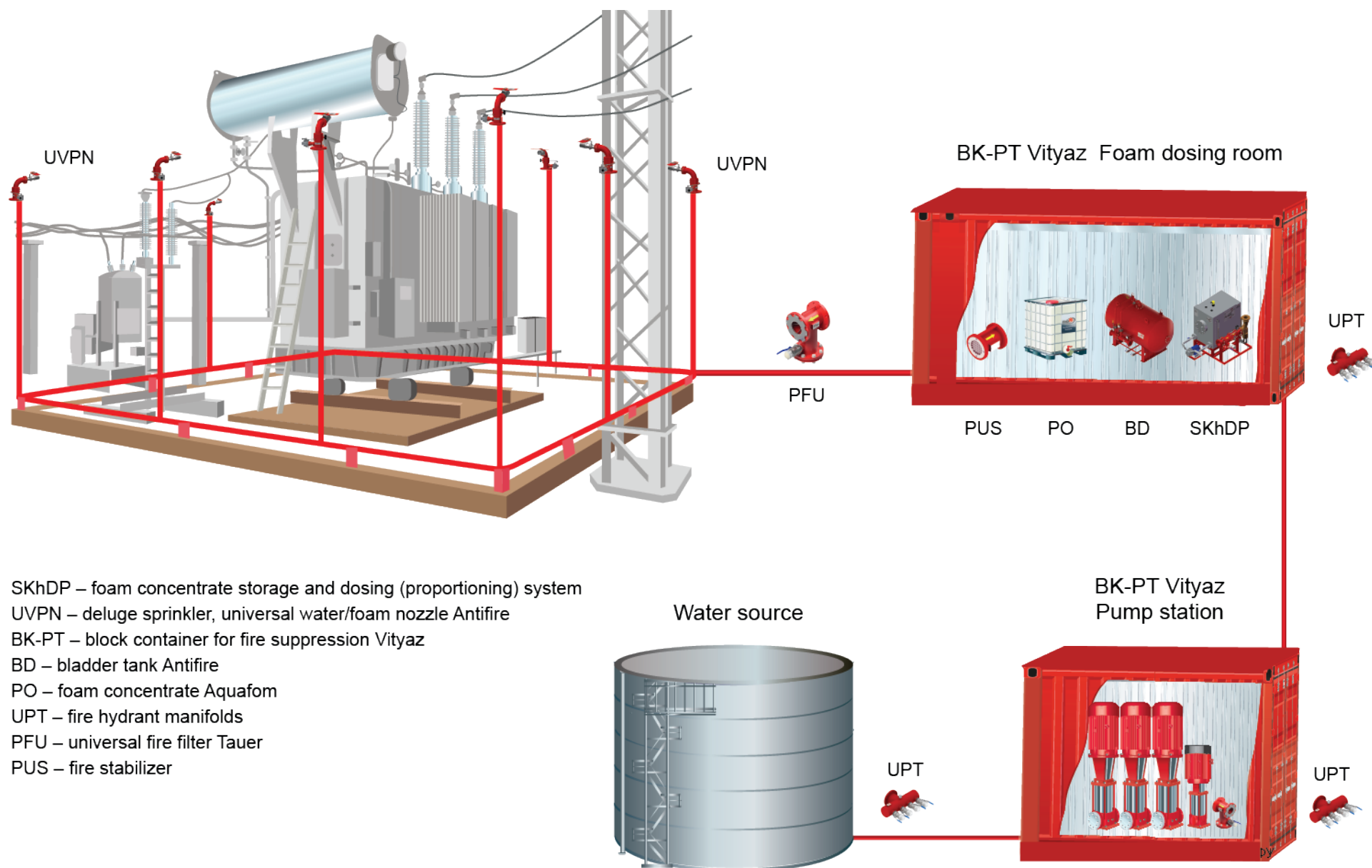
Low expansion foam firefighting installation with foam deluge sprinklers



SKhDP – foam concentrate storage and dosing (proportioning) system
 BD – bladder tank Antifire
 PFU – universal fire filter Tauer
 PUS – fire stabilizer

GVPE – high expansion foam generator Favorit
 UGP – universal foam generator Turbopen
 UVPN – deluge sprinkler, universal water/foam nozzle Antifire
 UPT – fire hydrants manifolds

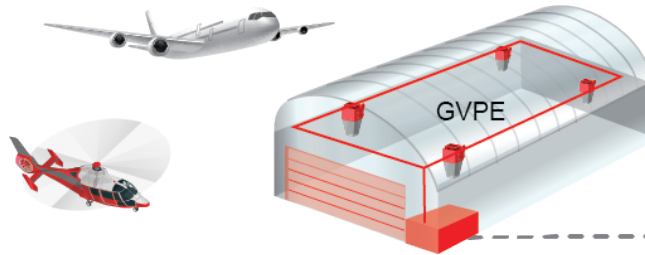
10. Oil power transformer. Logical scheme.



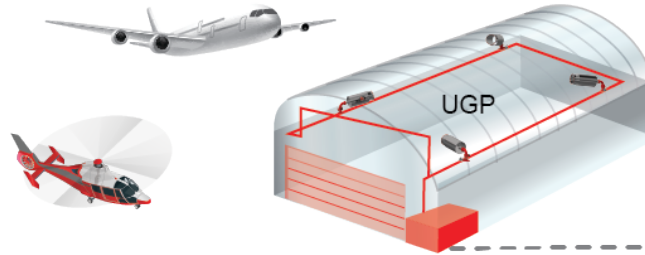
- SKhDP – foam concentrate storage and dosing (proportioning) system
- UVPN – deluge sprinkler, universal water/foam nozzle Antifire
- BK-PT – block container for fire suppression Vityaz
- BD – bladder tank Antifire
- PO – foam concentrate Aquafom
- UPT – fire hydrant manifolds
- PFU – universal fire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

11. Hangars for aircraft. Logical scheme.

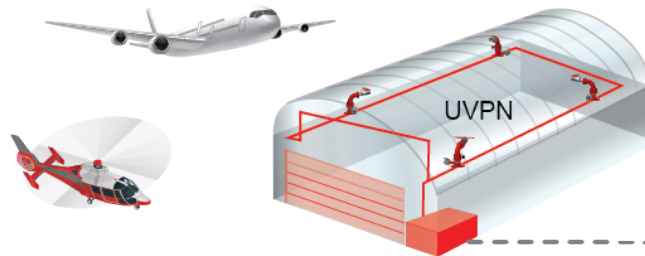
High expansion foam firefighting installation with GVPE Favorit



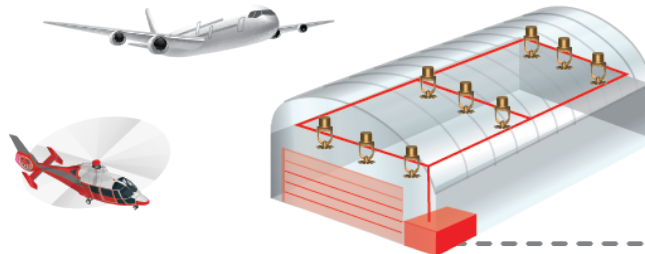
Medium expansion foam firefighting installation with UGP Turbopen



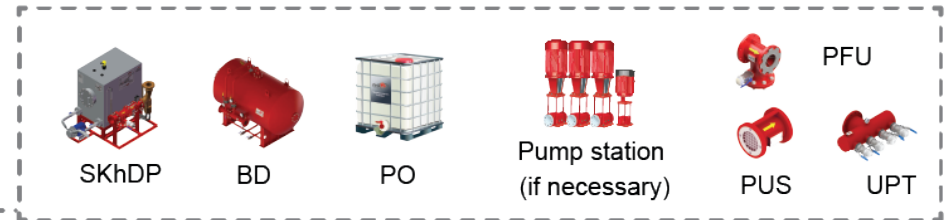
Low expansion foam firefighting installation with UVPN Antifire



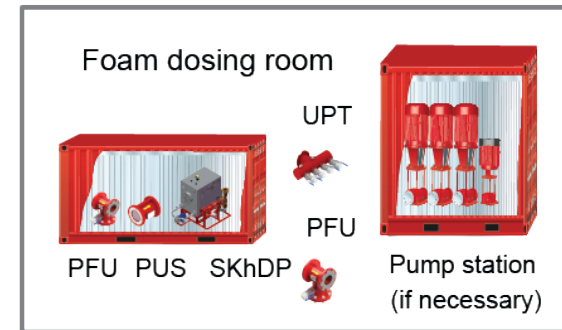
Low expansion foam firefighting installation with foam deluge sprinklers



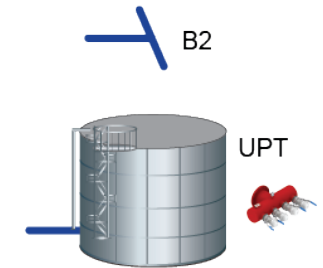
Built-in room



Attached or separate BK-PT Vityaz



Water source



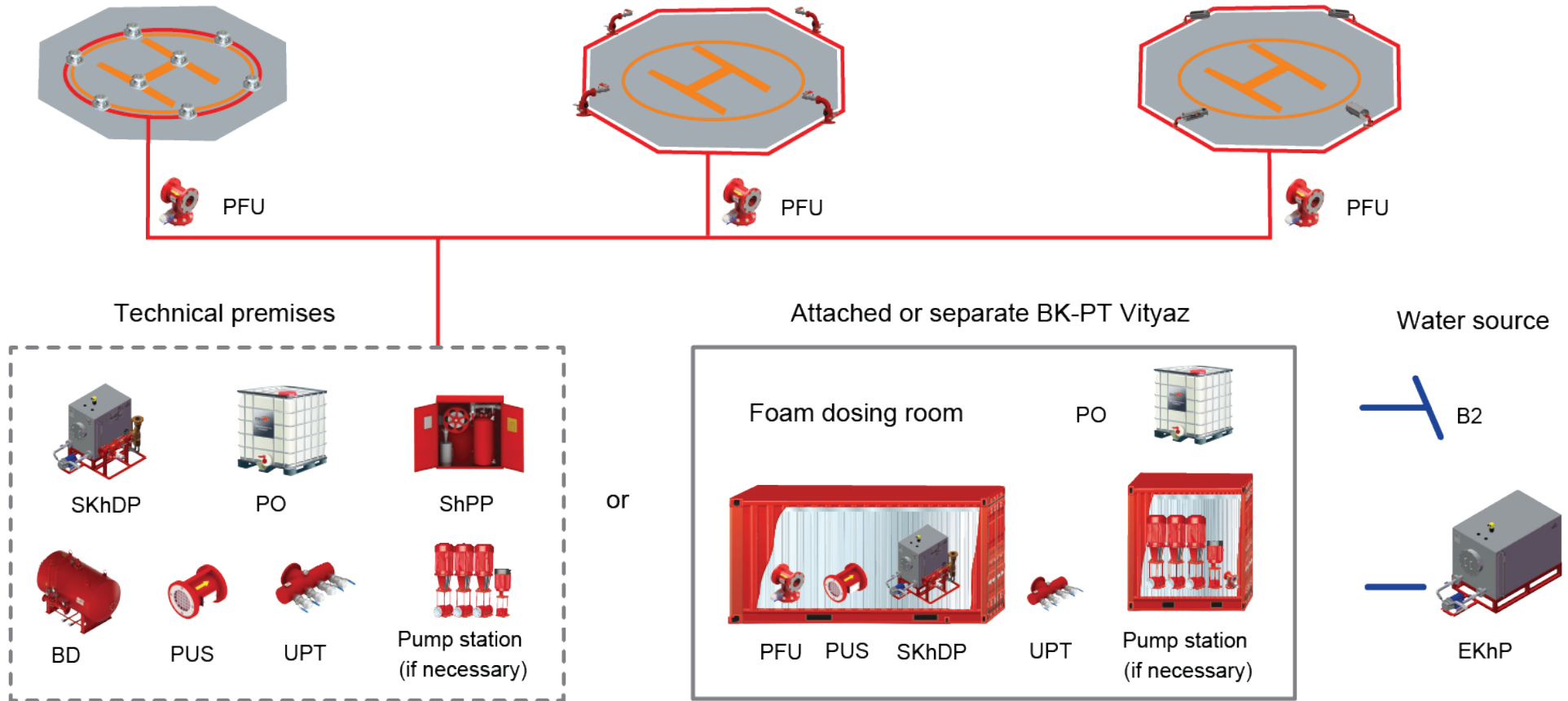
- GVPE – high expansion foam generator Favorit
- UGP – universal foam generator Turbopen
- UVPN – deluge sprinkler, universal water/foam nozzle Antifire
- SKhDP – foam concentrate storage and dosing (proportioning) system
- BD – bladder tank Antifire
- PO – foam concentrate Aquafom
- PFU – universal fire filter Tauer
- PUS – fire stabilizer
- UPT – fire hydrants manifolds

12. Helideck, helicopter landing area. Logical scheme.

Low expansion DIFFS firefighting installation with pop-up nozzles DY16

Low expansion foam firefighting installation with UVPN Antifire

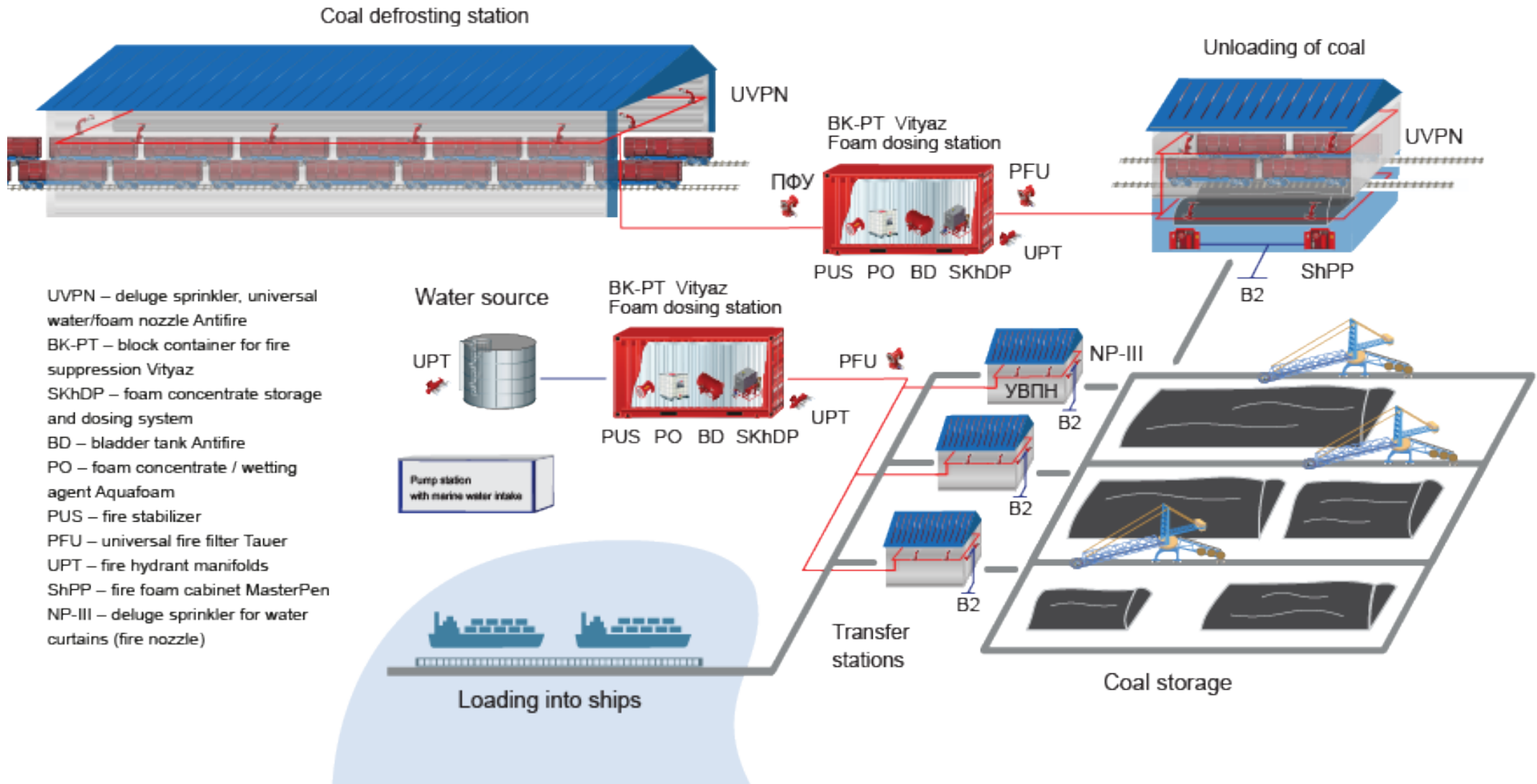
Medium expansion foam firefighting installation with UGP Turbopen



SKhDP – foam concentrate storage and dosing (proportioning) system
 BD – bladder tank Antifire
 PFU – universal fire filter Tauer
 PUS – fire stabilizer
 ShPP – fire foam cabinet MasterPen

GVPE – high expansion foam generator Favorit
 UGP – universal foam generator Turbopen
 UVPN – deluge sprinkler, universal water/foam nozzle Antifire
 EKhp – firefighting water reserve storage tank
 UPT – fire hydrant manifolds

13. Coal terminals. Logical scheme.



OUR CUSTOMERS



Fire protection concepts, Special technical conditions, Measures for fire safety chapter, conformity assessment, questionnaires, designs of fire extinguishing systems



Own production of equipment and foam concentrates, logistics, 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



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



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



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



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



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

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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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