



# ADEPT GROUP<sup>®</sup>

## ENGINEERING HOLDING



## About holding

**ADEPT GROUP®** is the engineering holding, which implements the most complex works on designing, equipment supply, construction and maintenance of agro-industrial facilities. We have implemented more than 80 major projects in various countries around the world and established the strategic partnerships with the leading equipment suppliers. Our clients are the major players in the agricultural market.

The first company of the holding was established in 2005. Ten years of successful and rapid development have become a strong foundation to lead to a full-service business structure representatives in Ukraine, Russia, and Kazakhstan. Our team consist of more than 350 highly qualified specialists in grain storage and handling facility design and modification, process equipment design, construction and project management, field services and industrial equipment procurement.





As the official distributor of the world's leading equipment manufacturers such as **AGI** (Canada), **CFCAI** (France), **Behlen** (USA), ADEPT GROUP® guarantees its customers turnkey project development and enterprise commissioning on equipment from manufacturers with an impeccable reputation.

### The holding structure:

- ◆ Design company.
- ◆ Construction company with a fleet of modern construction equipment.
- ◆ Project management department.
- ◆ Equipment supply and installation company.
- ◆ Department of commissioning and service of equipment.



# History

## Important dates in the life of the Holding:

- **2005** — the start of the activity, company ADEPT-PROEKT (Odessa) was founded; the implementation of all types of design works, the audit of project documentation.
- **2007** — the foundation of company ADEPT-COMPLECT; management, execution of all types of construction-installation works.
- **2008** — the foundation of company ADEPT-COMPLECT in Russia.
- **2009** — company ADEPT-INDSYSTEMS was founded; completing of agro-industrial facilities with the quality technological equipment, its maintenance and personnel training for the competent work with equipment installed.
- **2012** — the livestock activity is established; the opening of the office in Astana (Kazakhstan).
- **2013** — the farm and service activities are established.
- **2013** — the strategic partnership with company AGI, one of the largest manufacturers of equipment for the agricultural sector, is established.
- **2014** — the engineering department is established.

# Structure



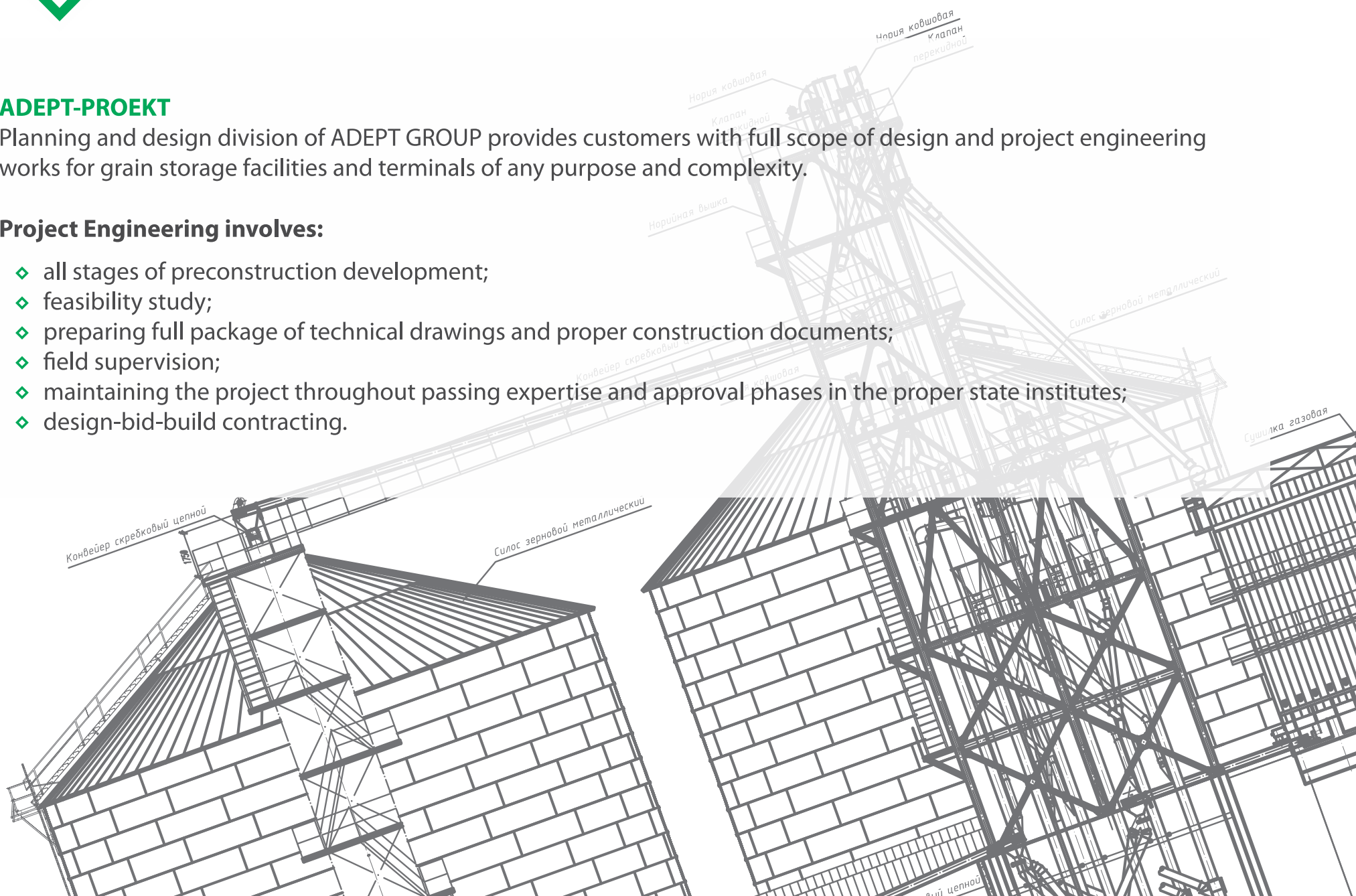


## ADEPT-PROEKT

Planning and design division of ADEPT GROUP provides customers with full scope of design and project engineering works for grain storage facilities and terminals of any purpose and complexity.

### Project Engineering involves:

- ◆ all stages of preconstruction development;
- ◆ feasibility study;
- ◆ preparing full package of technical drawings and proper construction documents;
- ◆ field supervision;
- ◆ maintaining the project throughout passing expertise and approval phases in the proper state institutes;
- ◆ design-bid-build contracting.



## ADEPT-COMPLECT

With appropriate material and technical base and qualified professional staff, construction divisions of ADEPT GROUP are capable to deliver full cycle of construction and commissioning works for agricultural enterprises.

ADEPT-COMPLECT divisions carry out of Design-Built Contracts and provide service of Project/Construction Management (EPC/EPCM).





## ADEPT-INDSYSTEMS

### Directions activities:

- ◆ completing agricultural facilities with the high-tech equipment;
- ◆ selection of the optimal technological basis of imported and domestic equipment;
- ◆ management of equipment supply;
- ◆ construction of new, modernization and reconstruction of existing facilities on a turnkey basis

ADEPT-INDSYSTEMS company includes commercial, farmer, service departments.



## ADEPT-INDSYSTEMS | COMMERCIAL DEPARTMENT

Commercial department is staffed with all necessary specialists to provide an expert consulting in selecting best process scheme and appropriate high quality equipment for agrocultural enterprises (commercial elevators, port grain terminals, national reserve grain elevators, mixed feed plants, mills, etc).

Logistic specialists estimate reasonable delivery scheme covering custom clearance, expedition and delivery the equipment to the site in accordance with construction process schedule.





## ADEPT-INDSYSTEMS | FARMER DEPARTMENT

Partnership of ADEPT GROUP® and AGI company provides solutions in a sphere of grain storage for farmers. It allows farmers to build their own elevators at reasonable prices with quality that achieved international standards.

Experience of American and Canadian farmers in a sphere of grain storage technology is now available for Ukrainian agrarians.

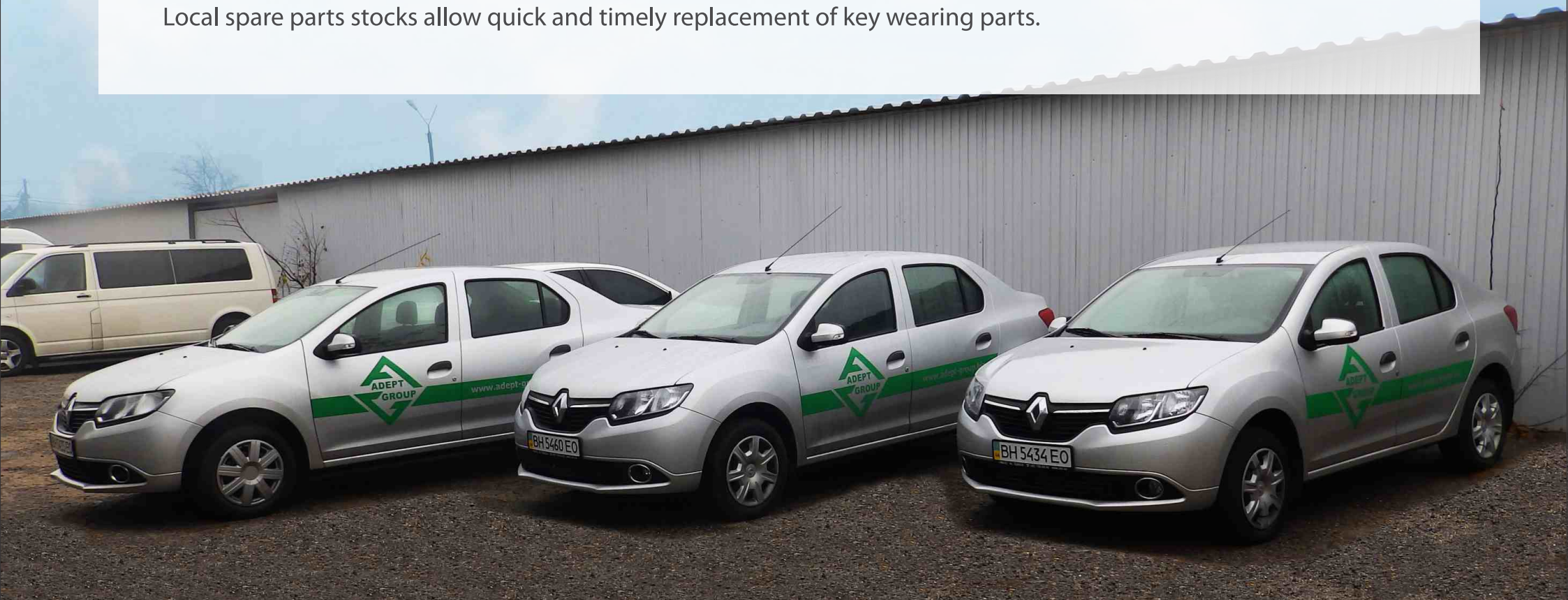




## ADEPT-INDSYSTEMS | SERVICE DEPARTMENT

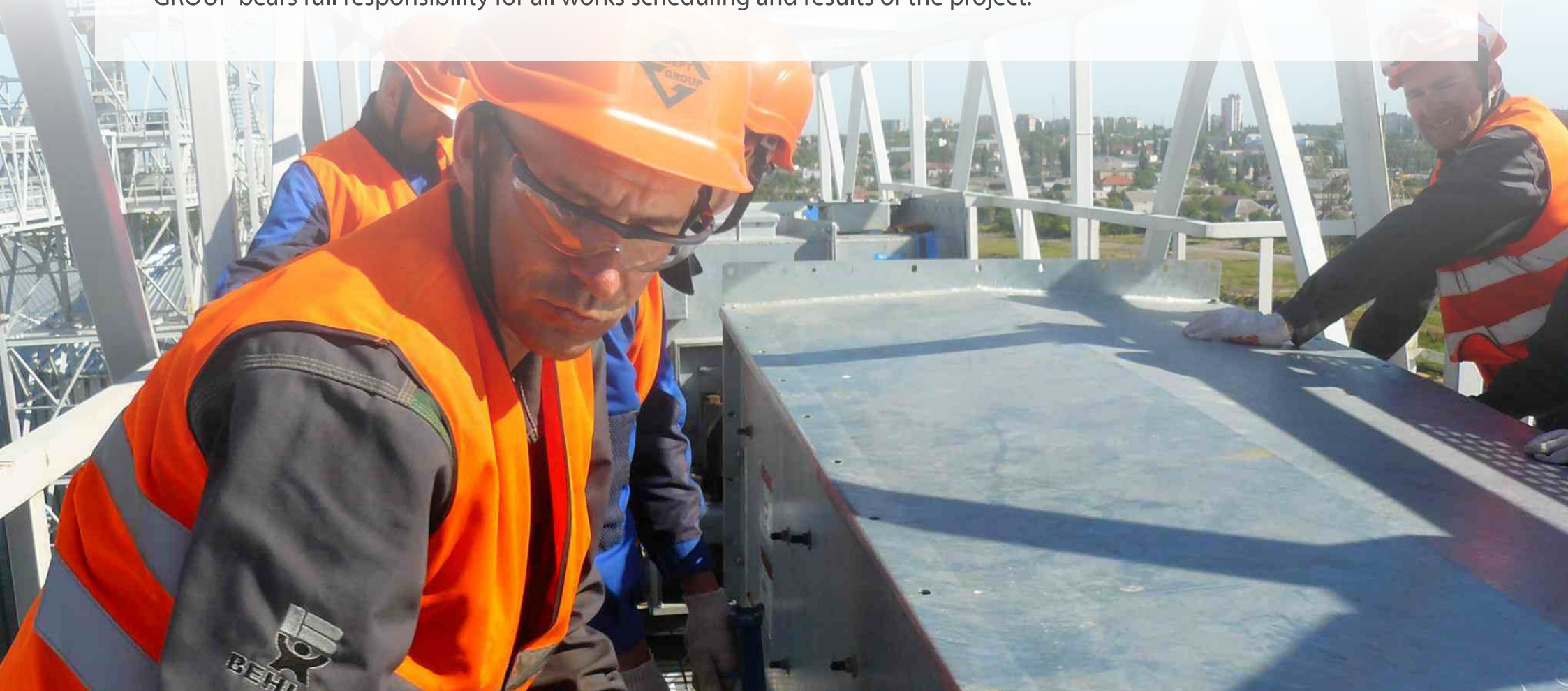
Service department of ADEPT GROUP provides contract supervision and commissioning of all grain handling and storage equipment we deliver within the project as well as its further maintenance. All works are conducted by our technical specialists authorized and certified by manufacturers of equipment (**AGI** (Canada), **Behlen** (USA), **CFCAI** (France)).

Local spare parts stocks allow quick and timely replacement of key wearing parts.



## ENGINEERING

**Department of International Engineering** undertakes the role of managing structure connecting customer and projects subcontracts and provide accurate coordination and control of project implementation, starting with selecting of design contractors to completion the project and facility commissioning. As a project managing structure ADEPT GROUP bears full responsibility for all works scheduling and results of the project.





## Partners-suppliers of equipment



**Company Ag Growth International (AGI),** Canada, is a leading manufacturer of equipment for transportation, conditioning and storage of grain.



**Company Behlen Manufactures Co. (USA),** is the global leading manufacturer of tanks and equipment for storage of grain, hundreds of companies around the world trust their harvests to it.



**The group of companies CFCAI (France),** founded 75 years ago and specializes on the development and implementation of technologies for post-harvest processing of grain. Group of companies supplies the grain storage equipment to more than 70 countries on five continents.



## Key clients



ОАО "НОВОРОССИЙСКИЙ КОМБИНАТ ХЛЕБОПРОДУКТОВ"





## Financial partners

ADEPT GROUP® offers assistance to its clients in financing of construction and equipment acquisition, and works with the largest financial institutions, such as IFC (International Finance Corporation) and EDC (Export Development Canada).







**The terminal for storage and handling of grain cargo with capacity of 168,000 tons**

**Client:** Grain Terminal Nika-Tera, LLC

**Location:** Nikolaev Sea Port, Nikolaev, Ukraine

**Works provided:** supply of 14 metal silos with total capacity of 256 000 cubic meters, two hopper bottom silos. Supply of transport and weighing equipment. General contractor services for construction. Installation, supervision and commissioning works.





**Warehouse terminal with capacity of 112 000 tons at oil-extracting factory with a capacity of 5000 tons per day as part of production and logistics complex**

**Client:** GC Sodrugestvo, LLC

**Location:** Svetliy, Kaliningrad region, Russia

**Works provided:** supply of 16 silos, transport equipment, racks.  
Installation of equipment.



**Grain Terminal with capacity of 160 000 tons  
of simultaneous storage**

**Client:** Zemlya i volya LLC

**Location:** Bobrovitsa, Bobrovitsky district, Chernihiv region, Ukraine

**Works provided:** supply of 36 Behlen silos, installation of equipment.



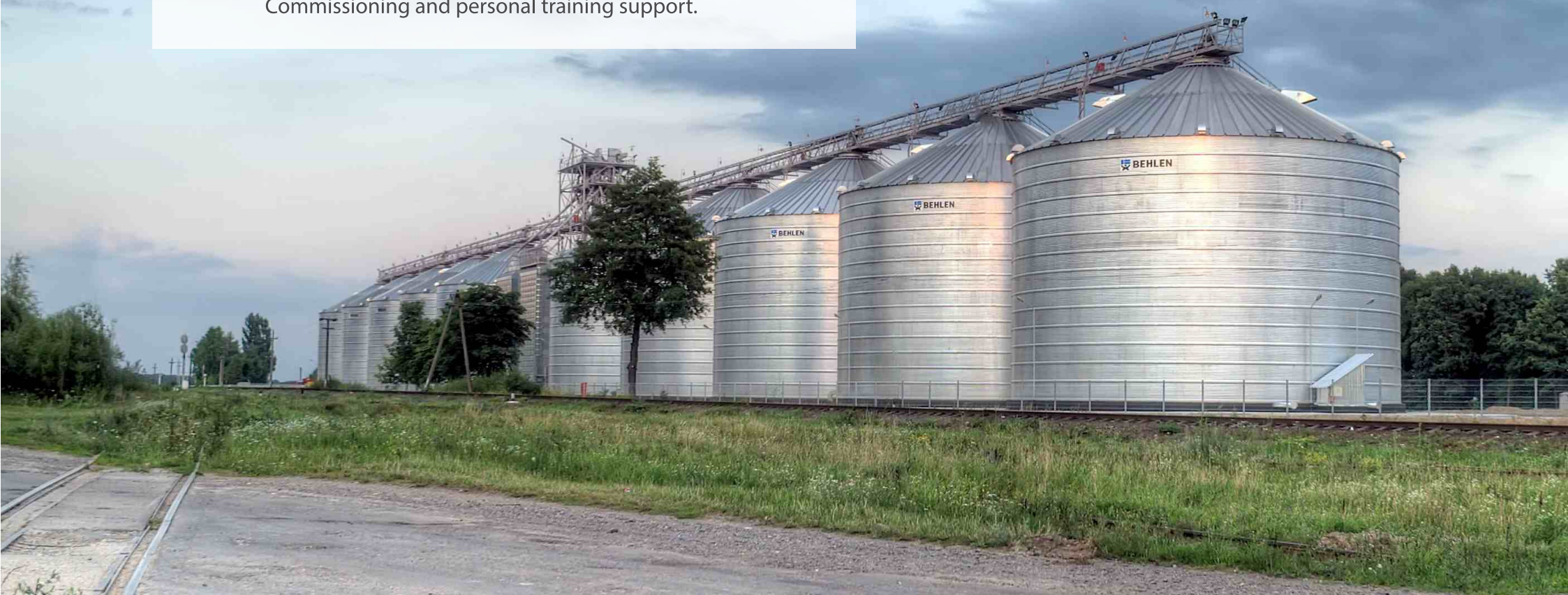


### Grain Terminal with capacity of 50 000 tons of simultaneous storage

**Client:** Agrodar Bar LLC, NCH

**Location:** Vinnitsa region, Ukraine

**Works provided:** General contract for turnkey construction works and project engineering design works. Equipment supply, pre-commissioning, manufacturing and erection works of steel structures, gravity pipes, aspiration systems. Commissioning and personal training support.





A large-scale construction site for a grain terminal. The image shows several tall, cylindrical metal silos under construction. A complex network of orange steel scaffolding and walkways is built around the silos. Blue pipes run vertically and horizontally across the structure. The sky is clear and blue. One of the silos has the "BEHLEN" logo and name on it.

### Grain Terminal with capacity of 20 000 tons of simultaneous storage

**Client:** VA Intertrading Aktiengesellschaft Ukraine, Voest Alpine Intertrading Group, Austria

**Location:** Davydivka, Pyryatyn district, Poltava region, Ukraine

**Works provided:** general contract for turnkey construction works and project engineering design package elaboration works. Equipment supply, erection works and pre-commissioning: metal silos of 25,864 cubic meters storing capacity, handling equipment. Manufacturing of steel structures, gravity pipes, aspiration systems, erection and special works. Commissioning and personal training support.






**Grain storage complex with capacity of 50 000 tons  
of simultaneous storage**

**Client:** Radyvilov elevator LTD, NCH Corporation

**Location:** Radyvilov, Rovno region, Ukraine

**Works provided:** general contractor services for design works and project engineering (design-estimate documentation, town-planning substantiation documentation, design expertise), supply of silos, transport and processing equipment.





**Transshipment grain terminal with capacity of 25 000 tons  
of simultaneous storage**

**Client:** Kherson sea commercial port

**Location:** Kherson, Ukraine

**Works provided:** project engineering design works. supply of Behlen silos. Production and supply of metal constructions: elevator bucket towers, catwalks.





**Grain Terminal with capacity of 30 000 tons  
of simultaneous storage**

**Client:** Peresechansky Oil Extraction Plant, JSC "Kolos"

**Location:** Peresechnoe, Kharkiv region, Ukraine

**Works provided:** project engineering design works, supply of Behlen silos and grain dryer for oil crops.



### Port Grain Terminal of 120 000 tons of simultaneous storage

**Client:** Borivage, LLC

**Location:** port of Uyzhnyi, Odessa region, Ukraine.

**Works provided:** supply of grain handling equipment, manufacture and installation of air-filtration systems. Automated Control Systems installation. Engineering design for storage facility expansion, project engineering.





## **Contacts:**

Ukraine, 65098, Odessa,  
Bozhenka str, 19,  
tel.: +38 (048) 737-58-00

e-mail: [marketing@adept-group.biz](mailto:marketing@adept-group.biz)

**[www.adept-group.biz](http://www.adept-group.biz)**