



On April, 11th 2019

## TO THE INTERESTED ORGANIZATIONS.

“Kyrgyzgiprostroy” Design Institute has more than 80-year experience of designing in the sphere of construction engineering in urban and rural settlements of the Kyrgyz Republic. During the years of its existence “Kyrgyzgiprostroy” has designed several hundreds of objects of various purpose in Kyrgyzstan, including: residential, administrative, children’s, educational, banking institutions, facilities of engineering infrastructure throughout the territory of the Republic.

Having highly qualified personnel, modern technology, a good resource base and equipment “Kyrgyzgiprostroy” is one of the most respected organizations in the sphere of design. Specialists of the Institute develop design estimates for all types of buildings and facilities (including those with high number of storeys under seismic conditions), objects of engineering support in cities, townships, settlements and separate construction objects, recreation and health-care institutions. They reshape them and develop designs of their general overhaul and reconstruction.

The services:

1. Development of city-planning documentation;
2. Designing of residential, public and industrial buildings and structures;
3. Designing of engineering structures (pipes, elevated tanks, cooling towers, capacitive facilities, galleries, overpasses, retaining walls, pylons);
4. Transport facilities;
5. Hydraulic engineering structures;
6. Inspection of the technical condition of structures, buildings and facilities, engineering networks;
7. Designing of internal and external engineering systems, networks and facilities;
8. Power stations, switchgears and transformer substations, power supply, power lines;
9. Water supply and water discharge;
10. Boiler houses, central heating stations, heating networks;
11. Gas supply;
12. Cold supply;
13. Automation and instrumentation, low-current devices, fire alarm;
14. Elevators;
15. Technological designing;
16. Special projects’ sections:
  - Environmental protection;
  - Construction arrangement;
  - Estimates;
17. Feasibility study;
18. Implementation of the general designer functions.
19. Topo-geodesic and engineering-geological and hydrological surveys/

**Best regards,**

**Bolotbek Musaev**  
**General Director**  
**OJSC “Kyrgyzgiprostroy”**

