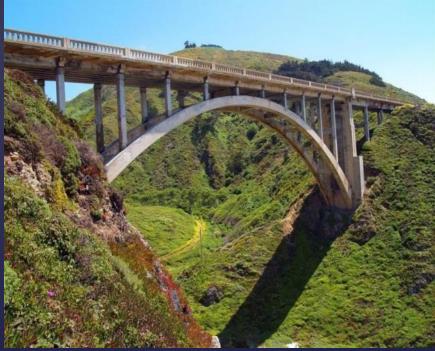
About the specialty «Bridges and Tunnels»



The bridge is an artificial structure, erected over the river, lake, swamp, ravine, shedding or any other physical obstacle. The bridge, erected across the road, called the viaduct, a bridge over a ravine or gorge — viaduct.

The bridge is one of the oldest engineering inventions of mankind.





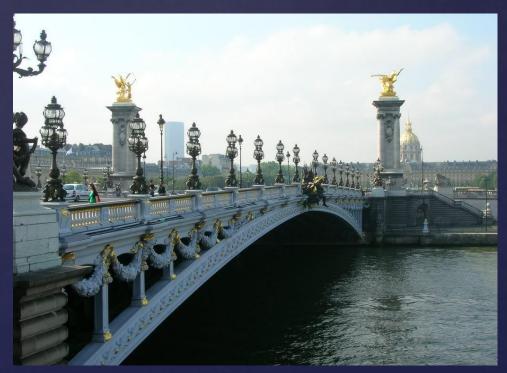
The profession of engineer bridge builder is respected around the world and the need for this profession will never go away.





Just look at the map of our country, to understand that our country still has few roads, and no road can do without bridges. And it depends on us whether these bridges will be ugly, short-lived, or they will be modern, unique structures, long time benefit and joy to people.





We build bridges we are reliable people. And our contracts are very simple, God created the obstacles - we build bridges.

We build bridges, palaces and castles. Order to build, not to jump in kings. And in this we are all honest before God, because all our strength will test the bridges.

We build bridges, cuts through the tunnels. And our trouble will not be in vain, there are roads, tunnels, bridges behind us. We're building trustworthy and believe we will, that our labor is needed by God and the people, because in the whole world there is no better cross than the river crossing and bridge.







Engineers bridge builders are in great demand in all construction organizations in the country. The explanation is simple: in the process of learning they are taught not only to design, build, operate bridges,



but also railways and roads, tunnels, buildings and structures for various purposes. It is believed that the bridge is so good strength training that they can work on any construction objects.

Engineers bridge builders need to maintain bridges, tunnels and other engineering structures in working condition. This is the area of diagnostics, maintenance, repair and reconstruction of bridges and tunnels. Modern methods of information processing, competent technical solutions and, as a result, safe and reliable unique bridges.



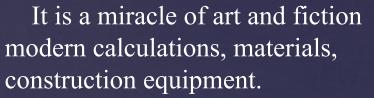


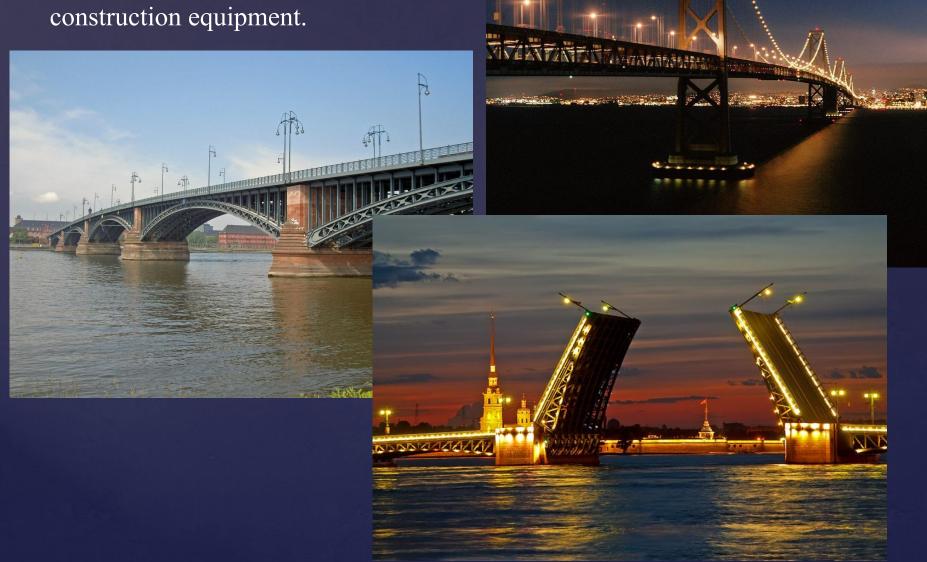






The bridge – transporting construction. The profession of engineers bridge builders blooms when the ground is not empty, and build up. Then the bridge becomes one of the most persuasive spokesmen of the level of development of architecture, technology and accordingly the welfare state.











It will take years. There will be new, beautiful bridges. The irresistible urge of man to overcome obstacles and beauty will give birth to a new, more perfect technical solutions and translate them into elegant form.

And the bridges of the past will be perceived as valuable Museum objects as evidence of the development of civilization. That's life.

The End