

- Geodesic survey of building and construction facades;
- Geodesic control of fume stacks' careens and other high-rise installations;
- Geodesic monitoring sludge and slumps of foundation of buildings, installations and their parts;
- Geodesic monitoring construction objects and surrounding building up;
- Geodesic maintenance of industrial equipment assemblage;
- Engineering and geodesic research in development and linking of a project;
- Engineering and hydrographic research;
- Executive geodesic survey of building construction or assemblage of engineering network;
- Complex geodesic maintenance of construction;
- Surveillance of deformations of headwall or other protective installations;
- Surface tachometric survey of the ground, engineering installations, open-cast mines, industrial polygons and deposits;

- Renewal of plans and profiles for railways and pipelines;
- Determination of factual areas of the territories and sites for individual housing construction;
- Construction and development of bucking planned high altitude geodesic and survey networks;
- Verification of verticality and horizontality of technological equipment;
- Marking geodesic work during construction, expansion, reconstruction and technical re-equipment of industrial enterprises;
- Formation and upgrade of engineering and topographic plans;
- Special geodesic survey of sub-crane routes for all types of crane devices, geometry of full gantry and bridge cranes;
- Topographic survey of land environment;
- Route survey of linear installations;
- Preparation of documentation in hard and electronic copies;

- Implementation of individual types of engineering and geodesic work, handing over high altitude indication, geometric gauging in horizontal and vertical planes, linking of planned high altitude location of individual points or objects as a whole;
- Geodynamic monitoring, determination of wells' coordinates;
- Implementation of full or selective geodesic control.

All types of work are fulfilled with modern geodesic equipment (tachometers Leica; electronic levelers Leica DNA03; global positioning system GPS, markers Trimble R6 with the function GLONASS; laser range-finders Leica).