



Solar installation riga

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We provide full-service solar panel solutions for all types of buildings, areas, and solar parks. Starting from planning, designing, financing, and installation. Our team will ensure the most efficient solar panel solutions for you.Reduce your electricity bills by producing environmentally friendly electricity.

Maintenance is necessary to ensure proper and effective operation of solar panels and to extend their lifespan. We will check if the solar…

Maintenance is necessary to ensure proper and effective operation of solar panels and extend their lifespan. We will check if the solar panel system is operating at its maximum capacity and potential, as it is not always possible to trace whether the installation has been done correctly.

Electrical installation is a system of low-voltage wires, securing elements, support structures that form the lighting network, various types of cables, protective conduits,…

Electrical installation is a complex of low-voltage wires, securing elements, and support structures that form the lighting network, including various types of cables, protective conduits, channels, automatic and leakage protection switches, distribution cabinets, panels, relays, installation boxes, outlets, electrical extensions, plug sockets, and light fixtures.

Internal electrical installation is arranged within premises and can be either exposed or concealed. Exposed wiring is fastened to walls, ceilings, and beam surfaces, as well as in metal or plastic conduits, boxes, or baseboards.

Concealed electrical installation is used in living spaces because it is the safest for operation. Concealed wiring is installed in walls, floors, ceilings, and structures. Wires are placed in flexible metal conduits or boxes.

Combined electrical installation is used in corridors and utility rooms. In this method, wires are installed in cable channels, providing accessibility for exposed electrical installation and safety for concealed electrical installation.

Our company offers a full range of low voltage network services. All implementation documentation is prepared and processed based on established regulatory standards.



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The company SIA "BT Power" was founded in 2013. It began its economic activities in 2019 and is currently operating successfully in the energy sector. Our company, SIA "BT Power", was among the 100 fastest growing companies in Latvia in 2022, ranking 29th.

We offer customized solutions in solar energy tailored to your business desires and needs from project inception to completion.

Contact us for free full report

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