

Method for reconstructing a building's heating system involves installing supply and return standpipes connected to the heating units in the building's apartments. The supply and return vertical standpipes are installed in the stairwells on each floor; manifolds with ball valves and branch fittings are installed, and connections are made from the standpipes into each apartment, thereby creating an independent apartment system on each floor, consisting of two horizontal pipelines laid above the floor in the apartments and rooms, along with supply lines to the heating units; these supply lines are connected to the corresponding branch fittings in the building's stairwells.