

Method of regulating the temperature regime in pipelines includes heating pipelines using external induction heating on sections of the pipeline. On the pipeline, within the area of potential formation of paraffin deposits and hydrates, a ring clamp is installed, which is connected to a heat-conducting rod. The clamp and the rod are covered with a material with increased thermal conductivity and heated to the required values by an induction heating coil, which is placed on the heat-conducting rod.