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Prerequisites for government regulation of the public procurement market for works on the implementation of external networks

The article analyzes the current state of the public procurement market for external heat supply networks. It was revealed that every year there are more and more purchases for the construction of pipelines, communication lines and electricity. This is due to the deterioration of the pipeline networks and requires their immediate replacement.

The conducted researches have provided the following results and conclusions:

1. Tendering for the construction of external networks is now a very urgent issue, since in Kyiv, most communications require updating, and public procurement procedures can significantly reduce the cost of such an update.
2. The state is one of the main market participants not only in terms of performing its regulatory and control functions, but also in terms of the fact that it acts as a rather powerful consumer of goods, works and services through the public procurement mechanism. Public procurement is a significant tool for regulating supply and demand, as it is the purchase of goods, works and services for public funds.
3. The regulation of the public procurement market should be considered in the general context of the strategic priorities of the state regulatory policy. The optimization of public procurement mechanisms in accordance with the objectives of such a policy seems to be a relevant direction for further research.