

metal used in constructing the main Urengoi-Surgut condensate line was reduced by 140,000 tonnes, which results in a capital saving of 125 million.

The designers achieved a maximum concentration of plants under construction on industrial sites, which permitted a reduction in the number of utilities and a sharp decrease in service staff numbers. The modular unit method was widely used during the construction, as was the large-scale assembly of structures prior to the erection of the plants. As a result, the complex has come on stream a year ahead of schedule. 8.5 million tonnes of stable condensate and other products had already been obtained at the complex's plants in Novyi Urengoi and Surgut by the beginning of this year.

Stroitel'naya Gazeta

14 June 1988

Page 2 (full text)