

Improving the forester's pay system is inseparable from initiative, the search for new forms of work and the conversion to primarily economical management methods.

Lesnaya promyshlennost'

13 October 1987

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Vyritsa: New Briquette Manufacturing and Seeding Line

Designers at the Vyritsa Experimental Mechanical Plant of the Leningrad Scientific Research Institute of Forestry are working on developing a flow line for the mechanized cultivation of seedlings. They have decided to improve the well-known briquetted seedling planting method. This will be done by developing a group of machines which will mechanize various processes including the preparation of the soil, the filling in of the containers, storage and transport.

A mechanism for filling net containers has already been manufactured.

The designers believe that the new line will make it possible to prepare no less than 80,000-100,000 seeded briquettes per hour.

The workers plan to manufacture the first prototype of the new line by the end of this year.

Lesnaya promyshlennost'

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