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## ELECTRIFICATION LAGS IN NOVOSIBIRSE OBLAST PRIMORSKIY KRAY

NOVOSIBIRSK RURAL ELECTRIFICATION -- Sovetskaya Sibir', No 74, 16 Apr 49

The current Five-Year Plan for rural electrification in Novcsibirsk Oblast provides for construction and completion of 60 hwlroelectric power plants, each with a capacity of 15 - 20 kilowatts and more, and for electrification of 125 kolkhozes and 35 MTSs. Novosibirsk Rural Rayon has pledged to provide complete electrification of kolkhozes by connecting them to the existing high-voltage pover-systems of "Novosibirskenergo" (Novosibirsk rower). It has been planned to build hydroelectric power plants in Legostayevskiy, Meslyaninskiy, Suzunskiy, Togothinakiy, Moshkovskiy, and Kyshtovakiy Rayons. These will be large interrayon plants, with a capacity of 200-600 kilowatts and complex hydrotechnical installations. The 500-kilowatt Kiiskaya CES in Togothirakiy Rayon will supply power to 20 kolkhozes.

The electrification plan, however, is being carried out very slowly. Only 20 kolkhozes, instead of the planned 100, were provided with electricity in 1948. Only 10 cf the planned 25 hydroelectric plants were built. A number of plants, Including the Inn'kovskeya and Borkovskeya in Maslyaninakiy Rayon and the Edwinskaya in Edwinskiy Rayon, were started, but construction work has been stopped. The Construction and Assembly Office of "Glavsel'elektro" (Main Administration of Rural Electrification) fulfilled the 1948 plan only 39.1 perment. Plans, drawn up by "Soyuzvodproiz" All-Union Planning of Water-Power Installations 17 for the Vengerovskaya GES and the Maslyaninskaya and Suzunskaya plants are of poor quality and need changes.

PRIMORSKIY ELECTRIFICATION SLOW -- Krasnoys Znamya, No. 81, 7 Apr. 49

Only 50 percent of the 1948 plan for rural electrification in Primorskiy Kray was completed. In 1948, electrification was not extended to any of the kolkhozes in Chugnyevskiy, Molotovskiy, Chralovskiy, Kelininskiy, or Yakovlevskiy Rayons. The '949 plan calls for electrification of 73 kolkhozes and three MTSs and requires for this goal the completion of 38 transformer substations and the installation of approximately 250 motors and 11,000 electric lights.

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Krasnoye Znamya, No 82, 8 Apr 49

In 1949, five kolkhoz CESs vill be built in Sokolovskiy Rayon. Kolkhoz workers have already logged more than 600 cubic meters of timber for the construction projects. Seven CESs will be built in Chuguyevskiy Rayon this year. A group of specialists from the Kray "Glavsel'elektro" (Main Administration of Rural Electrification) Offics is organizing the construction work.

Krasnoye Znamya, No 75, 31 Mar 49

The "Primsel'elektro" (Primorskiy Kray Rural Electrification) Office has organized eight construction and assembly sections throughout the kray to provide more efficient and permanent control and direction of the rural electrification program. The sections will serve in the following rayons: first section, anuchinskiy Rayon; second, Chuguyevskiy; third, Shmakovskiy, Krasnoarmeyskiy, Kalininakiy, and Kirovskiy; fourth, Spasskiy and Chernigovskiy; fifth, Ivanovskiy, Khankayakiy, and Voroshilovskiy; sixth, Chkalovskiy; seventh, Sckolovskiy; and eighth, Budenmovskiy Rayon.

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