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SOURCE Newspapers as indicated.

TELEPHONE EXCHANGES SENT TO CANAL, GES PROJECTS;  
RADIO EQUIPMENT GOES TO KOLKHOZES, SKYSCRAPERS

BUILD 800-LINE TELEPHONE EXCHANGE -- Ashkhabad, Turkmenkaya Iskra, 9 Mar 52

Specialists of the Riga VEF Plant are assembling an 800-line automatic telephone exchange for the builders of the irrigation canal in the Kara-Kumy Desert (Main-Turkmen Canal project).

Moscow, Trud, 30 Mar 52

The Riga VEF Plant has completed ahead of schedule an 800-line automatic telephone exchange for the Main Turkmen Canal project. It will also ship 600 telephone sets to the same project.

The plant is now building a 320-line telephone exchange for the Kuybyshev GES project.

In 1952, it has already shipped to the construction projects 20 automatic and manual telephone exchanges and about 1,500 telephone sets.

ECONOMY DRIVE SAVES 500,000 RUBLES -- Moscow, Trud, 19 Apr 52

Fifty brigades of the Molotov Telephone Plant have saved more than 500,000 rubles in 3 months of competition to save raw material, electric power, and steam. The plant is organizing the production of telephones designed by the Leningrad Krasnaya Zarya Plant, and will soon begin building wall telephones for the tall buildings of Moscow.

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**BUILD POWER PLANTS FOR RURAL RADIO EQUIPMENT -- Kiev, Pravda Ukrainy, 28 Feb 52**

The Ural Electrical Machinery Plant, Molotov Oblast, is manufacturing wind-driven generators for radio equipment on kolkhozes and timber managements.

**INSTALL BATTERY RADIO UNITS -- Moscow, Vechernyaya Moskva, 10 Apr 52**

The Volna Kolkhoz, Kalevaly Rayon, Karelo-Finnish SSR, has installed a KRU-2 radio set which operates on battery current supplied by a wind-driven generator. The KRU-2 radio is especially made for kolkhozes. In 1952, the republic will send more than 30 KRU-2 sets to kolkhozes.

**BUILD SHORT-WAVE RECEIVERS -- Riga, Sovetskaya Latvija, 10 Apr 52**

The Riga VEF Plant has built several experimental models of the 13-tube M-152 radio receiver. The set has six frequency ranges, four of them short wave. It is equipped with two dynamic loud-speakers and a device for noiseless tuning. The plant will organize series production of the new radio receivers in the second half of 1952.

**PRODUCE NEW RADIO LOUD-SPEAKER -- Riga, Sovetskaya Latvija, 22 Apr 52**

The Riga Electrical Fittings Plant has organized the production of a new radio loud-speaker.

**BUILD ANTENNAS SERVING MANY RECEIVERS -- Petrozavodsk, Leninskoye Znanya, 26 Apr 52**

The installation of radio communication facilities in the new Moscow buildings is being directed by the Scientific Research Institute of Radio Broadcasting Reception and Acoustics.

A new type of antenna has been built for collective radio reception, serving 200 radio receivers. Compact in construction, it eliminates industrial interference, such as noises and electrical discharges, which creates static on radios using an ordinary antenna.

The first collective antenna has been built for a new building of the Moscow State University imeni M. V. Lomonosov.

A collective antenna for television reception has also been built.

**ADVERTISE COMMUNICATIONS EQUIPMENT -- Vil'nyus, Sovetskaya Litva, 29 Apr 52**

The Kaunas Specialty Store, Main Administration for the Sale of Products of the Communications Equipment Industry, Ministry of Communications Equipment Industry USSR, is offering the following merchandise for sale:

Radio receivers and radio-phonographs of all kinds, wired radio relay center equipment, and amplifiers.

A large variety of radio tubes.

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Radio parts and spare parts for radio receivers.

Dynamic loud-speakers.

Batteries for radio receivers, storage batteries, and flashlight batteries.

Electric light bulbs, flashlight bulbs, automobile bulbs, and special bulbs.

Electric hot plates, electric irons, flashlights, vacuum cleaners, electric heaters, table lamps, electric teakettles, electric coffee makers, etc.

Telephone switchboards and exchanges, telephone sets of various types, and spare parts for telephones.



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