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Remarks: Attached is an information copy of a list of the major plants in the USSR and Czechoslovakia that produce tractors and selected types of agricultural machinery as requested by '.							
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## USSE AND CZECHOSLOVAKIA: MAJOR PLANTS PRODUCING TRACTORS AND SELECTED TYPES OF AGRICULTURAL MACHINERY

## Location

## Plant Name

## I. Tractor Plants

### A. USSR\*

1. Dnepropetrovsk

Dnepropetrovsk State Machine

Building Plant

- wheeled tractors

2. Chelyabinsk

Chelyabinsk Tractor Plant

(Trademark: ChTZ)

- tracklaying tractors

3. Khar'kov

Khar'kov Tractor Plant (Trademark: KhfZ)

- wheeled and tracklaying

tractors

4. Khar'kov

Khar'kov Tractor Assembly Plant

(Tredemark: KMEZ)

- wheeled tractors (self-

propelled chassis)

5. Kishinev

Kishinev Tractor Plant

(Tredemark: NTC)

- trackleying tractors

6. Leningrad

"Kirov" Tractor Plant

(Trademark: K)

- wheeled tractors

7. Lipetsk

Lipetsk Tractor Plant

(Trademark: LAZ)

- wheeled and tracklaying

tractors

8. Minsk

Minsk Tractor Plant

(Trademark: MIZ)

- wheeled tractors

y. Petrozavodsk

Onega Tractor Plant

(Trademark: OTZ)

- tracklaying tractors

## Location

# Plant Name

10. Rubtsovsk

Altay Tractor Plant (Trademark: ATZ)

- tracklaying tractors

11. Tashkent

Uzbek Tractor Assembly Plant

(Trademark: USTSZ) - wheeled tractors

12. Vladimir

Vladimir Tractor Plant (Trademark: VIZ)

- wheeled tractors

13. Volgograd

Volgograd Tractor Plant (Trademark: VIIZ)

- tracklaying tractors

B. Czechoslovskies\*

1. Brno

Jan Sverme Plant

- wheeled tractors

2. Brno-Lisen

EKL Bearings and Tractor Plant

- wheeled tractors

II. Agricultural Machinery Plants

A. UBER

1. Grain Combines

a. Rostov-on-Don

Rostov-on-Don (Rostsel'mash) Agricultural Machinery Plant

b. Krasnoyarsk

Kresnoyersk Combine Plant

2. Seed Drills

a. Kirovograd

"Kresnaya Zvezda" Agriculturel Machinery Plant

b. Belinskiy

Beliniskiy ("Belineksel'mash") Agricultural Machinery Plant

c. Movosibirak

Novosibirsk ("Sibsel'mash") Agricultural Machinery Plant

## Location

## Plant Name

- 3. Cultivating Equipment
  - e. Ploys
    - (1) Odessa

Odessa Agricultural Machinery Plant imeni October Revolution

(2) Rubtsovsk

Rubtsovsk ("Altaysel'mash")
Agricultural Machinery Plant

- b. Cultivators
  - (1) Rostov-on-Don

"Krasnyy Aksay" Agricultural Machinery Plant

4. Fertilizer Spreaders

NOTE: Fertilizer spreading equipment is produced in a variety of plants, no one of which apparently accounts for a major share of production. Standard, trailer-type fertilizer spreaders are produced by the Riga ("Rigasel'mash") Agricultural Machinery Plant, the "Heris" Agricultural Machinery Plant in Vil'nyus, the Moscow ("Mossel'mash") Agricultural Machinery Plant, the Bobruysk ("Bobruyskeel'mash") Agricultural Machinery Plant, and possibly other plants. However, fertilizer spreading often is combined with other operations. For example, many of the seed drills produced by the "Krasnaya Zvezda" Agricultural Machinery Plant in Kirovograd apply fertilizer as they seed.

#### B. Czechoslovakia\*\*\*

1. Jicin

"Agrostroj" Agricultural Machinery Plant

Major products: harvesting machinery for grains (excluding grain combines), fodder, and row crops, including best harvesters, tractor binders, tractor mowers, rotary hoes, and potato diggers

## Location

## 2. Pelhrimov

## Plant Name

"Agrostroj" Agricultural Machinery Plant

> Major products: harvesting and processing machinery for industrial crops, including silage combines (forage harvesters), manure spreaders, flax harvesting machines, and milking machines

3. Prostejov

"Agrostroj" Agricultural Machinery Plant

Major products: hop harvesting machines, potato planters and sorters, beet loaders, farm trailers, and small garden tractors

4. Roudnice nad Labem

Roudnice Machine and Foundry Plant

Major products: Although this former "Agrostroj" plant has been transferred to the motor vehicle industry and renamed, it still is the major Czech producer of plows and plow parts.

5. Galanta

"Agrostroj" Agricultural Machinery Plant

Major products: forage rakes and tedders, milking machines, fodder shredders, and steel structural units

\*Soviet plants of lesser importance that produce tractors are the Bryansk Automobile Plant (heavy-duty T-180 diesel trackleying tractors), the Kutalsi Small-Tractors Plant (small garden tractors), the Georgian ("Gruzsel'mash") Agricultural Machinery Plant in Lilo (special-purpose self-propelled chassis), and the Taganrog Combine Plant (self-propelled chassis). Only the Taganrog Combine Plant with a plan for the production of 5,000 units in 1966 and 25,000 in 1970 appears scheduled for large-scale production in the future.

\*\*Small garden tractors are produced in limited quantities at the agricultural machinery plant in Prostejov.

share of all the agricultural machinery plants listed account for the major share of all the agricultural machinery produced in Czechoslovakia. There are 40 to 45 smaller producers scattered throughout the country.