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Plant (f	ull	name):		25X1 Distr	ict:
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Gr	oss value	of produ	ctio	n in	1000) Pc	Index of the
Actual	Planned						production
1948	1949	Annual					1948 = 100
2	3	4	1 = -	1 6	7	8	9
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Provin	ncial planning		25X1
Province:	,		
???????????	?????????		
??? Plan of special	l cadres		
1. Trained up apprentices handicraft production.	for cadres of s	killed worke	rs in the
Apprenticeship subbranches	theit apr	renticeshio	who will finis (ac. to the act) in the year
		Girls	Total
Total			
Hereof		-	

(onward all those apprenticeship subbranches will be quoted, in which apprentices will be trained up in the year 1950, and that acc. to the handicraft branches).

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III. Wording of the draft for:

Instructions for working out drafts of operational plans of industrial and handicraft production for the year 1950

Introduction.

In the sense of the Five-Year-Plan -Act of October 27th 1948
No. 241 Sb. drafts of operational plans are drawn up yearly
for individual production branches in industry too, and according
to them the government stipulates the tasks for industrial and
handicraft production for the respective year. For drawing up the
draft for the year 1950 the State Planning Office issues these
instructions which determine the contents and form of drafts introduced and regulate the procedure of the corresponding planning
works.

"These instructions do not affect the sphere of activity of the materially competent ministers so far as productions belonging to their sphere of action are concerned. Therefore enterpress and organizations active in these productions are subordinated even in planning questions to the mat-erially competent minister who secures responsible elaboration of plans for individual production branches according to the instructions of the State Planning Office regulating the procedure of MAXXX planning works.

The materially competent minister particularly cares for timely drawing up, revision and coordination of plans in all institutions subordinated to him. Further on he cares for correct carrying out of pl-ans and systematical control of their fulfilment.

To all working people in industry and handicraft.

It is the interest and obligation of every worker to contribute to correct drafting, improvement and fulfil-ment of the plan in all fields of production, trade and fulfil-ment of the plan in all Approved For Release (CIA-RDP83-004) SECONSOURCES are 25X1

to be mobilized and all k-nown or up-to-date unknown reserves are to be utilized. It is necessary to achieve appropriate savings on all costs, to raise own productivity and efficiency and that of one's fellow workers, to submit improvement suggestions, to set up Staknamov working squads (uderky), to care for the fastest possible development of p-roductive forces through socialist competition. In this way working peoples provide for increase in our living standard and contribute to the construction of socialism.

The obligations of the MAXXX planners are even greater MAXX in this regard, particularly if they hold a higher position.

Contents of the instructions.

The instructions contain the following parts:

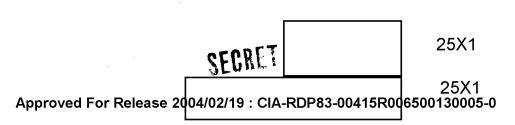
- 1) General provisions
- 2) Elaboratio-n of drafts of central operational plans:
 - 21) of industrial works
 - 22) of industrial enterprises
 - 23) of industrial central organs
- 3) Elaboration of drafts of provincial operational plans:

 - 31) of industrial works
 32) of totals of provincial industry
 - 33) of totals of the provincial handicraft
- Drawing up of a survey of the production by branches, respectively 4) by sections
- Discussing of the plan in the Central Planning Service. 5)
- Specification of productive and other tasks of the operational XXX 6) plans.
- Control of the fulfilment of the tasks of the operational plan. 7)

1) General provisions.

Contents:

- 11) Division of the State Plan (All-State-Plan)
 12) Division of industry and handicraft
- 13) Explanation of some concepts in planning
- 14) Central and regional planning
- 15) Formal prescriptions
- 16) Time-li-mits of planning works
- 17) Compulsoriness of the instructions
- 18) Specification of directive (směrných) plans.



11) Division of the All-State Flan.

Our whole natio-nal economy is divided into several economic sections according to the character of output (i.e. production and services) for the purpose of drafting and control of the Economic Plan. These sections are subdivided into branches, see the survey on table 1.

Every economical unit (factory, farm, agency, shop, office and other institutions) must be included in a single branch, usually according to the character of its main activity, if it is to be taken into account in regard to allo-cation of material, labour, investments, funds etc.

From organizationally higher organ of this branch it receives instructions of own section only. These instructions are decisive for setting up all parts of the pan of this unit and for the procedure of its further elaboration.

The plan of sec-ondary activities of the panning unit fal-ling under other sections according to their character will be included in the pan regarding the main activity, and if

Only where those kinds of activities are concerned as distinctly mentioned below, certain prescribed parts of the plan will be elaborated into independent complementary plan according to the instructions valid for that section only. These instructions will be requested by the planning unit from its NYEMEN superior organ. Pesides, in regard to the investment plan, it is necessary to draw up upon prescribed forms also a summary plan summing up the data of all sections coming into consideration. A summary plan will be submitted to the corresponding superior organ by the planning unit in as many co-pies as those parts of the plan which are concerned with the main production.

The planning unit will submit the complementary plan together with the plan of its main activity through channels prescribed by the instructions of own section. The nu-mber of copies submitted to the higher organ prescribed in the instructions of own section will be, ho-wever, increased by the number prescribed in instructions concerning the secondary activity.

These complementary plans will be submitted in their turn by the higher central organs in prescribed number of copies according to the instructions for the secondary activity to organs charged with working out the total plan of the respective section.

In this way ************* estimates both for plans drawn up according to organizati-onal at-tachment of the planning economic unit and for a summary plan ******************** by branches will be procured.

A survey of the activities of the secti-on where it will be necessary to draw up a complementary plan:

Indep-endent planned parts of plan where it will be necessary to draw up a complementary plan.

Section:

activity according to instructions of this section

parts of plan which are to be drawn up acc. to particular instructions of the section

Industry:

In dustrial production in works organized in the Central Union of Industry or in the Union of Czechoslovak Tradesmen, even if these are connected with another activity

All pasts of the plan prescribed in the instructions for industrial production

Agriculture:

1) Agricultural produce on farms over 20 hectars of agricultural land 2) Mass pig breeding (more than loo pigs) or hen breedin-g (more than loo hens)

All parts of the pak plan which are prescribed by the instructions for agricultural production.

Fo-restr-y:

1) Forestry production up to loo hectars

unly production plan (requirements will be included in the plan of main / production/ activity)

2)Forestry production over loo hectars

All parts of the plan

Plan of output, labour

and investments.

mealth Services:

Activity of sanitary establishments in industrial plants created and sarried on acc. to provisional instruction

acc. to provisional instructions of the Ministry of Labour and Social Care of Dec. 30th 1948

No. A-IV/5-4183.

Social Services: (Welfare)

l) Activity of productive Plancial (welfare) establish— (iments, i.e. cloakrooms, shower—baths, lavatories, canteens, mess-halls, billets, lodgings

Plan of invetsments
(if possible to be
r- quoted separately
from other investments).

2) Activity of non-productive rlan of output, labour social (welfare) establish and investments. ments, i.e. nurseries and

youth-homes.

Independent planned Section:

activity acc. to instructions of this

Parts of plan which are to be drawn up acc. to particular instructions of the section:

All parts of the plan

prescribed in XXXXXXXX

instructions for civil

section:

Construction departments or divisions of industrial

and transport national corporations, State Forests, engineering production

State Farms, State Road Administration, State Water-System Administration and

communal enterprises

Schools, sciences and arts:

Construction:

1) enterprise-school 2) physical training establishments, parti-

cularly equipment of works Sokol organizations, i.e. playgrounds, swimming pools, gymnasiums, etc.

all parts of the plan which are prescribed in instructions for school sciences and arts.

12) Division of Industry and Han-dicraft.

The division of industry and handicraft production is twofold; organizational by directing organs and special acc. to the character of production and the kind of products. As fo-r organizational division separate plants are usually ind uded in enterprises and enterprises in their turn in wentral organs belonging to certain Ministries, the new organization of industry being binding. Exceptions are quoted in the indi-vidual parts of the instructions. Organizational inclusion often determines XXXXXXXXXX the manner of submission of drafts of the plan.

Special division of the industrial production is evident from the list of industrial branches and subbranches, see Tab. 2. man-dicraft production is divided according to the list of handicraft branches an-d subbranches, see Tab. 3. Special divisio-n is decisive for drawing up individual items of the

plan.

13) Explanation of some concepts in planning.

1301) Four main phases of industrial works.

First of all directi-ve figures (smerná čísla) of output and requirementa are worked out and divided, in the secon-d phase drafts of operational plans are drawn up, in the third phase the planned tasks are approved and specified, and in the fourth phase the tasks are fulfilled and their fulfilment is controlled.

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1700) Dimentine Plan (smerny nich		

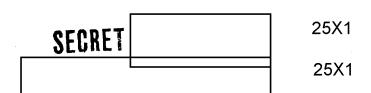
1302) Directive Plan (Smerny Plan)

The Directive Plan expresses the general li-ne of development and interdependences in the national economy. The State Planning office gives this general line to IEX subordinate Planning Organs in the form of directive figures acc. to economicpolitical instructions of the government and initial balances in order to standardize their work upon the elaboration of their drafts of operational plans in such a way as to fulfill the rive Year Plan in time.

- 1303) Operational Plan The operational plan in the meaning of these instructions is a plan stipulations that part of the tasks and measures od the Five Year Plan which is assigned for the year 1950; the plan contains even means for fulfilment of these tasks. Lower planning agencies gradually and according to the directive figures received work out drasts of this operational plan which become plan after having been approved by the government.
- 1304) Specifi-cation of the plan. The approved operational plan is gradually specified in such a way that even workshops, respectively working places learn X the// tasks assigned to them in the given year, respectively in a shorter time-period.
- 130%) Control of the plan Control of the plan is the set of measures and interventions aiming at recording and safeguarding the fulfilment of separate tasks given in the plan.
- 1306) Co-unter-planning. Counter-planning is a part of the second phase of the planning works, and represents the evaluation of the directi-ve figures, requirements of material, labour, investments etc. given by higher planning agencies, in the factories and enterprises in order to secure their best possible utilization in scipulati-ng the productive tasks with the participation of all employees. The obligation of the factory to reduce all costs and im-prove quality belongs to this category as well.
 - 1307) Planning organs. Planning works are performed by planning organs. They are as XX follows: State Planning Office with its subdivision the Slovak Planning Office, and special and regional planning organs. Responsible plannrs are charged with the execution of the works in these organs.

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1308)	Special planning organs.	
	They ind ude Ministries including Central Organs and further on Directorates of enter-prises and works. Under the name "Central Organs" we understand Central Directorates or organs on their level designed for planning. (see tab. 4). In Slovakia the activity of central offices is carried on by corresponding Commissariats (poverenectva) and the activity of Central Organs by corresponding regional organs as their EXECUTED CENTRAL ORGANS.	XX [.]
1309)	Regional planning organs, They include Provincial, District and Local National Committee these can avail themselves of another organ as their executive organ, but they bear responsibility themselves.	8.
<u>1310</u>)	Fundamental planning unit. with this name we designate a unit which draws up the official draft of the plan of the lowest degree for subdivisions sub- ordinate to it. E.g. it is an industrial plant (for its pro- ductive centers), Provincial Mational Committe (for handicraft enterprises in the province) etc.	
1311)	Enterp-rise, works(plant, factory), technical unit. An enterprise is a legally independent industrial or handicraft unit (with all its subdivisions and plants). An enterprise can embrace one or more plants. A plant is a part of the enterprise (the so called local unit) with own administration. A plant is usually subdivided into smaller units (centers) which have economic autono-my, and which are subdivided in their turn into working pl-aces. Directo-rates are considered as works if they are located separately from the plant.	
	The subbranches represented within the same plant will serve as base for pl-anning and control of the total vol-ume of production in the year 1950. For designation of these subbran-ches we shall use the usual statistical term of "technical unit". KYXXX KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	L



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According to the legal form we divide enterprises (and thus KKE) works as well) into the following groups:

- a) national
- b) State-owned which are administered by the individual Ministries
- c) communal administered by provinces, districts or communities
- d) cooperative, i.e. productive enterprises organized according to the Cooperative-Law
- e) private belonging to private persons or corporations.

Natuonal admi-nistrations over confiscated and other enterproses attached to them organizationally also belong to these enterprises. Communal, cooperative and private handicraft enterprises (plants) are also counted to the industrial section.

1313) Plans according to organizational and special division of the production.

Drafting and control of the plan in industry is carried and out in two ways:

- a) according to the organizational division of the industry; thus gradually plans of the plants, enterprises, central KKKAN organs and provinces are drawn up; corresponding directing organs bear full responsibility for plans drafted in this way.
- b) According to the special division of the industry into branches and subbranches, i.e. according to the kind and AXXX character of the production; through summing up individual items into which the above mentioned plans were grouped during the drafting, plans of production branches grouped by production subbranches arise.
- 1314) Production branches and subbranches.

Industrial and handicraft production is divided materially into fundamental partos called branches. Every branch is MAXEK materially subdivided in its turn into production subbranches.

A certain overg-roup of productions, namely of those products which are mentioned in detail in the "List of planning groups of industrial products, raw materials and services" issued in 1948 by the State Planning Office for the Five Year Plan (see Tab. 2) usually belongs to XX every subbranch.

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It is the target of the page to carry out certain tasks which are concretized in the planned outputs. According to the meaning of these instructions finished products and services rendered with in the limits of the technical unit (i.e. of a certain branch in the factory), are considered in industry and handicraft as output, not products under works. Consequently output furnished by the technical unit of the plant to other technical or economical units or in own stock is the object of planning. In order to accomplish the output varbous requisites are necessary (labour, materials, investments), which must be planned as well.

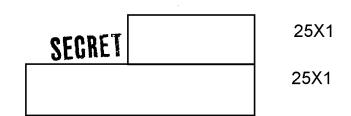
This designation applies to those selected important products which are mentioned separately from the entire branch given, and measured in material measurement units unlike other entire production which is measured in monetary units, namely in KMKKEN current and constant prices.

1316) Technical-economical norms.

They are on the one hand prescriptions for consumption of material and energy, size of the working output, exploitation of the capacity, size of overhead costs, on the other hand prescriptions for shape and quality. They are bases for drafting and making precise the plans and for their control. They are to have progressive character in order to knew enable continual raising of labour productivity and reduction of all costs.

1318) Constant planning prices.

Constant planning prices are prices in force on anuary 1st 19 48 as sales prices free works for home wholesale trade at ## an average size of the order, incl. the usual pack-i-ng, without distributio-ng and transport costs, not reduced by price equalizing sums (cenove vyrovnavaci castky) and without exceptional reductions. These prices are quoted in the price lists approved by the State Planning Office for the rive Year Flan. Constant planning prices are designated "Pc" (planning Crowns).



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For com-puting the gross value of production in constant planning prices transfer price index is used in some cases.

1319) Measurement of the entire volume of the productio-n.

The total volume of production is expressed in the production plans in the gross value of production in constant planning pric-es. in the gross value of production is generally included:

value of finished (i.e. fit for use) products, semi-finished products and services rendered in the planning period, so far as they were not consumed during the production in the technical unit, i.e. inside the plant within the same subbranch.

The products must correspond exactly to the norms in force, or if no norms are given, to terms agreed upon with the pu-rch-aser. buyer.

- value of all electric energy, water, heating steam, gas etc. **b**) produced (so far as they were not procured from elsewhere).
- value of assemble-works outside the plant (except for e) guarantee-works /repai rs/), effected by thepersonnel of the plant, so tar as the price of the assemble-work is not included in the delivery price.
 - value of the product-s, semi-finished products and services d) consumed by the plant for own investments and for own nonindustrial activity (soci-al and cultural purpo-ses etc.).
 - value of the products turned out by the apprentices or in e) auxiliary workshops delivered outside the plant, and the value of packi-ngs produced produced in the plant so far as these are no t included in the delivery price free works.

Value of auxi liary materials, semi-finished products and products sold outside the plant which were procured elsewhere and sold without any machining, is, however, not included.

1320) Gross value of the production of the technical unit

(i.e. suppranch in the plant). is the sum of the values of all finished products and semifinished products manufactured in the plan-ning period both from own and from custoners' material, just as the value of servives rendered by this technical unit. This value must not not include the value of own products and semi-finished products consumed in the planning period in the production in the same technical unit regardless of where they were manufactured.

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Exceptions from this rule are State Planning Office.

- 1321) Gross value of the production of the plant.

 is the sum of gross values of productions of the technical units represented in the plant.
- 1382) Gross value of the production of the enterprise
 is the sum of gross values of production of separate plants
 represented in the enterprise.
- is the sum of gross values of production of the central organ is the sum of gross values of production of separate enterprises subordinated to the corresponding central organ.
- is the sum of gross walues of production of all technical units falling under the same subbranch; and that in all plants regardless of their organizational attachment (see Tab. 2 Division of the industrial production into production branches and subbranches).
- is the sum of gross values of production of the branch is the sum of gross values of production of all subbranches falling under the same branch regardless of the production cational attachment of the manufacturing plant (see Tab.2-Division of the industrial production into production branches and subbranches).

1326) Economic year.

The Economic Year is the period of one year in which plants and enterprises usually ascertain their economic results (strike the balance) and for which they draw up their plans and budgets. The economic year is divided into 4 quarters which in their turn are subdivided into three economic months each. The first two months of each quarter have four weeks each, the third one has five weeks. The economic week begins on monday. The 1st of January 1950 is attached to the forst week of the year 1950.

According to this time-schedule the drafts of plans must be arown up.

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1327) Plans of material success

In the year 1950 transition from rawshaterial planning of raw materials and energy is effected to planning of material supply, in which the whole size of productionXXX will be balanced, and that both in some separate kinds and in planning overgroups, groups and undergroups. The whole production was included in the list of goods (commodities) see Tab. 7. (a list attached to this appendix of the instructions separately). The list is divided with regard to the attachement to the balance working groups which were set up as follows:

a) with the central organs of separate branches of the nationalized industry for products of every branch, just as for products manufactured in other branches or sections.

b) for products of the fod-production (produkty vyzivy).

c) for agricultural products

- d) for products of the industry attached to the Ministry of Information.
- e) with the State Planning Office for steel and cast-iron material and for non-ferrous metals.
- f) with the Central Distributing Agency for Coal for solid fuels.
- g) with the Ventral Distributing Agency of Mineral Oils and Fuel for fuel, lubrication oils and some derivatives and chemicals.
- h) with the Central Agency for Forestry and Timber Economy for timber and sem -finished products of wood.
- i) with the National Corporation Waste-materials and Collection they collect and administer for separate branches of the manufacturing industry. (??? u nar. podniku Sherbe suroviny a Sher shiraji a s ravuji pro jednotliva odvetvi z racudiciho prum.)

1828) Plans of work.

Plans of work embrace:

a) plan of raising the XXXXXXXXXX labour productivity
b) plan of man-power necessary for fulfilment of the
planned tasks on the assumption of the planned raising

planned tasks on the assumption of the planned raising of the labour-productivity.

Plans of work are also basis for procurement of budgetary estimates of wages and salaries.

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1) productive-technical measures 2) organizational control measures

3) social political measures.

13281)

The plan of man-power forms the basis of the plan of 13282) messures necessary for procurement of the planned number of workers of requisite skill, for special training, retraining, distribution of cadres, billeting, transportation facilities etc., and embraces:

1) the plan of working time

2) the plan of requisite man-power 3) the plan of special adres cadres

The plan of working time indicates the number of actual working hours to be planned in the average for one worker for fulfilment of the normed productive tasks.

The plan of the requisite man-power stipulates total XXXXJ staffs and the necessary increase or decrease in man-power.

The plan of special cadres contains the number of trained up apprentices who will pass into the cadres of skilled labourers, and fixes the necessary number of school-youth who will complete, respectively extend the codres of XXXX technical and administrative employees within the limits

of the plan of work.

Plan of working time 1329) The plan of working time of one labourer stipulates the number of actual working hours which an industrial plant can plan in the average for one worker f/f for fulfilment of production tasks. When calculating the working time the number of Sundays and approved holidays is subtracted from the number of caladar days in the year, in which way we obtain the number of working days. From the total number of working days obtained in this manner it is necessary to subtract working days falling out on the one hand because of annual leaves and on the other hand because of extraordinary leaves, sick-leaves etc., which will be fixed as an improved average of the years 1948 and 1949. The number of days thus obtained is to be the number of actual working days in the year 1950. In multiplying this number of days by the average length of a working day expressed in hours the time of actual work of one labourer will be fixed in hours. Calculation of the plan of working

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time in combined and sea appropriately adapted.

The drawn up plan of working time fone labourer serves for fix ng the requisite number of man-power and normed production tasks which can be transferred into total productive time in hours by means of output norms and the average of percents of their fulfilment.

1330) Plan of requisite man-power

The plan of requisite man-power stipulates the total number of man-power KK necessary for fulfilment of the production plan of an industrial plant, enterprise, central organ and the production branch, and the increase and decrease in the number of man-power in the year 1950 if comparison to the year 1949 arising from it

- 13301) Total requirement of man-power.

 The total requirement of man-power is evident from the number of persons employed on Dec. 31st 1950 XXXXXXXX by to kinds. Under the number of persons employed we understand the fundamental staff, i.e. the number of persons being in employment-relation with the works (i.e. without apprentices, volunteers and home-workers) just as the number of active proprietors and national administmators; this number must be adapted as follows:
 - a) the number of following persons is to be subtracted:
 1) in active military service (reserve nahradni zaloha) and military training.
 - 2) sent for long-time brigades outside the plant.
 - 3) assigned outside the works on duty
 - 4) sent to courses and training
 - 5) released for performance of an official function
 - 6) absent because of maternity
 - 7) sick for a longer time than 4 weeks.
 - b) the number of following persond is to be added:
 - 1) assigned from other works on duty
 - 2) working in the works on a brigade
 - 3) number of prisoners, respectively captives.

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The distribution of man-power in the plant among various production branches is regulated according to the monthly statistics of the State Statistical Office (SUS) concerning the staffes. (statistiky o osazenstvu). Assembly workers (mondazni delnici) are included in the number of persons employed by the works carrying out the assembly works outside the plant for their own account. (on their behalf).

- 13302) Kinds of labourers.

 Skilled workmen are craftsmen and workers trained up (zauceni)
 Kinds of technical and administrative WXXX officers are
 Kinds of technical and administrative WXXX officers are
 stated in the salary regulations in force. Home-workers are
 quoted according to the industrial statistics of the State
 Statistical Office on XXXXXXXX staffs of industrial plants.
- Probable number of persons employed on December 31st 1949.

 Probable number of persons employed on recember 31st 1949 or the annual average in the year 1950 will be stipulated on the basis of the total production plan which will be probably realized in the year 1949 in considering at the same time alterations against the plan and the scheduled increase in the labour productivityso as to fix as exact as possible the actual number of man-power which will be achieved to December 31st 1949 or as annual average in the year 1949.

 The scheduled labour productivity in the second half year 1949 must be higher than that in the first halfyear, and the total labour productivity in the year 1949 must be higher than in the year 1948.

In this connexion it is necessary to emphasize of persons employed to Ducember 31st 1949 (or the planned annual average) is decisive for planning of man-power in the year 1950.

13304) Plan of special cadres.

The plan of special cadres from a prentices and school youth states the number of apprentices in the works, youth states the number of apprentices in the apprentice-enterprise, central organ, who according to the apprentice-ship-contract finish their apprenticeship in 1950 and pass among skilled-labourers, and furthery the number of new technical and administrative personnel necessary in 1950 from among the graduates of special lower and higher schools and colleges broken down by the corresponding branches of study

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1331)	Financial plans. The financial plan		. ,,,,, »±ω,,,,,,,,	of financial funds,

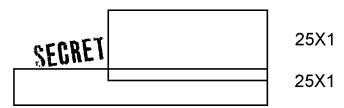
1332) Management according to budget. (upon budget). (Hos odareni podle roppoctu).

planning of costs incl. wggs and planning of prices.

For an efficient struggle for rationalization of the running of the plant and enterprise, and consequently for the reduction of costs it is necessary to apply to the highest possible degree the top-method of the socialist management of the enterprise - management upon budget. In this management-method the interests of every employee, their working groups in the working center (department, workshop, resp. working place) in the plant and in the enterprise are as appropriately as possible united with collective KKANKKAK MEMILIEM MEDICALIZATION interests appearing in the requirement of successful fulfilment of the Five Year Plan.

In management upon budget such an manner of planned management of the works and the enteptise is being brought into being that is to secure efficiently the principles of rationalization and timely control in short periods and lowest subdivisions (centers), planned tasks eing concurrently fulfilled according to their kind, size and quality of output.

Descending of the plan projected into the budgets drawn up as a binding directive upon the basis of the tabks planned down to the working center makes the employees think econo # 161/ mically in their activities, and that contributes to the best possible utilization of all material resources and funds. Participating in the drafting of budgets, in their every-days fulfilment and control, all employees become real economists in their center, and their initiative being preserved all their activity is directed by collective XXXXXXXX interests. Management of the factory and enterprise upon the budget is particularly significant, XMXXXXXX in the period of the construction of the socialism, because under cooperation of all groups of employees it enables the improvement of the relation of costs and output, contributes to the increase in the labour productivity, and at last it ensures not only the achievment of planned profit and consequently the necessary accumulation, but eben stimulates the effort of raising the profit.



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Wanagement won the budget namely becomes basis for objective fixing of material incentives stimulating personal interests of every employee and of their collective in the most appropriate and consequently also most economical fulfilment of panned tasks. At the same time application of this socialist method of industrial management in the development of the socialist competition also must be emphasized.

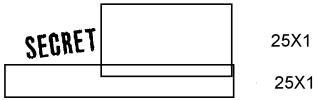
Through including all activity in the budget and expressing it in monetary sums budgets at the works and enterprises become fundamental and indispensable bases for the control of the Crown.

Expansion of planning in the year 1950// must be MANNAMANT. consequently accompanied by most extensive possible application of the principle of management woon budget in all works and enterprises. Budgetary accountance (roppocetnictvi) in works and enterprices must be based upon the planning already in the phase of working out the drafts of operational plans. In the phase of the specification of the approved operational plans the budgetary accountance represents the topdegree of the planning works in all works and enterprises. As for budgetary accountance, enterprises must follow the fundamental rules as follows:

Government's Ordinance No 203/1948 Sb.n. and regulations of the GENeral Secretariat of the Economic Council No. 2485/1948 U.1.I. The corcle of enterprises obliged to follow these rules is fixed in the regulation (vyhlaska) of the General Secretariat of the Economic Council No. 2677/1948 U. 1.I. Further on the enterprises have to follow the corresponding rules concerning the budget of incomes and expenditures, respectively further provisions concerning budgetary accountance issued by the State Planning Office accr to para 13 of the Government's Ordinance No. 202/1948 Sb.

1333) Investment Plans.

For investment plans particular instructions will be issued.



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Central and Provincial Planning 14)

Explanation141)

For planning purposes enterprises are divided into two groups:

- a) Enterprises which are planned and administered centrally by central organs. It is the duty of the Provinces to consider their acttities as preferential.
- Enterprises planned and administered by Provincial National Committees which, within the limits of the plan, fix their output and requisites from the point of wiev of the needs of the province.
- Division's of enterprises into enterprises planned 142) centrally and those planned provincially.
- The following enterprises are included in the centrally 1421) planmed enterprises:
 - a) all national enterprises and their works including national administrations (narodni spravy) attached to them.
 - b) all State enterprises and their works
 - From among the remaining communal, cooperative XXX, private and handicraft enterprises those which have been included in enterprises administered centrally by the State Planning Office according to the suggestions of the Ministry of Industry, Food or Information and Culture. The selected handicraft enterpréses are considered onward as industrial enterprises. This inclusion was announced to the respective enterprises, organs and Provinces by the Ministries.
- 1422) All remaining industrial and handeraft enterprises which have not been included in enterprises planned MENTER) centrally belong to enterprises planned provincially.
- Principles for distribution of productive and invest-143) ment tasks.

25X1 When distributing the productive and investment tasks it is necessary GEREAT principle that the 25X1 RDP83-00415R006500139995-0 tion of the X

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economic standard of the living standard in all regions of the State. In the living standard in all regions of the State. Further on it is necessary to take into account the requirements of the Defence of the State. The balanced development of regions is to Cachieved particularly through appropriate regional distribution of productive and investment tasks.

When doing this it is necessary:

1431) to place productive and investment tasks with preference in economically weak £XXXX regions so £as as such a placement does not endanger the fulfilment of the Five Year Plan. From the point of wiev of this principle districts are divided (acc. to the industrial intensity, according to the amount and composition of the national income, respectively acc. to other wievpoints) into 3 groups (A (Tab.8), B (Tab.9) and C (Tab.10).

Districts of the group C are considered as economically weak, The flow of productive tasks will be directed with preference to these districts in order to achieve here full utilization of the capacity of industrial enterprises in the sense of the principles mentioned below in para 1432. In these places productive and investment tasks will be placed preferentially in the year 1950 so far as that does not endanger the fulfilment of the Five Year Plan. The question of the plan being endangered is to be judged not from the narrow enterprise-economical (podniko-hospodarsky) point of wiev, but from the standpoint of the whole national economy, not from the wievpoint of a given moment, but from the point of wiev of the long-term development.

If a task cannot be placed in a C-group-district acc. to the principles mentioned, its placement in a B-district comes into consideration. When doing this it is necessary to take into account the degree of industrial intensity of the districts of this groupand the suitability of placement of the tasks from the wieupoint of the respective branch.

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In other, particularly rural towns, industry well not be newly placed, unless especially important economical reasons or reasons of the Defense of the State would tell in favour of that,

With regard to the construction (structure -lonstrice) of the Pive Years/Flan, it is necessary, when allocating the injustry, always to take into account also the planned progress of annihilation mechanization of the agriculture and its influence upon the employment in the respective region.

1432) Furhter is is necessary to:

full utilize the productive equipment in all regions and to product regions in which it is possible best to utilize local resources of man-power, raw materials, energy, transport etc.

when exploiting the productive equipment foremost atilizing the productive capacit through introduction of additional shifts comes into consideration. Before all resources (reserves) of manpower will be utilised, which are of course greatest in the edonomically weak regions (C-districts). In this connexion care is to be taken to utilise so far as possible free industrial buildings, the records of which are kept by the Provincial National Committees in the respective region and by the State Planning Office centrally.

When placing new equipment foremost resources (reserves) of man-power, particularly in C-districts, again come into consideration. When utilizing resources of raw materials resources up to date not exploited are to be taken into account before all, such as lignite, peat etc. From the wievpoint of utilization of managed the resources of energy localities along long-distance lectricity or gas lines, localities with water-energy etc. will take preference, other conditions remaining unchanged. When judging the utilization of transport resources elimination of purposeless transfers of raw materials from the place of their extraction or to the place of their consumption as to be an into account. Consequently rail-managed and articularly water-ways already existing or under x construction are to be taken into consideration.

to revent concentration of productive and invertment tasks in regions and production centers, should that endanger the fulfilment of the Five Vear Plan. In this regard the so called overindustrialized region ed, i. districts

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When contemplating whether concentration of tasks would endanger the fulfilment of the Five Year Plan it is necessary to take into consideration not only fulfilment of the new tasks, but also the fulfilment of other local ppoductive tasks. Placing new tasks in the region can endanger the remaining Industry production for most through Iver a new year other plants (occer and pracesal) e.g. lighter industry from heavier industry), overlarging or transport, overconsumption (odcerpani) of anergy atc. This question is to be contemplated from a broader point of wiev of the target/ of the Rive Year Plan, i.e. from the wievpoint of raising the living standard of working people in their spective region. Consequently, it has to be taken into consideration whether nousing, cultural and social arrangements are at disposal in the respective region, TXMX respectively whether it is jossible to provide them within the limits of the plan, in what time and with what costs. At last care has to be takem not to lower the living standar of working people through their being obliged to travel to pork# from too graat distraction long distances.

1434) to take care that the development of towns and localities be planned acc. to up-to-date principles of their construction. The possibility of such a building up of localities and towns acc. to up-to-date principles, which are expressed in directive plans of localities as parts of the territorial plan of the district and province, will be another important indicator when allocating the planned tasks.

When allocating the production, particularly when transferring and expanding the *Xisting industry, furthermore than a deblishing and building up new industry, interests of the defence of the State must be taken into account. The Ministry of National Defence applies this interest in every individual case, where production important for the defence of the State is concerned. (Government's order 197/36 Sb), and that see, to para 25, 34, 35 of the Act 151/36 Sb; at the same time requirements of the anticipraid defence and protection of the population (Government's order No. 296/48 Sb), further regulations of the directives for construction-technical (stavebne technicka) protesions against airraid and similar assaults, issued on the Decree of the Ministry of Technique No. 2544/3 press1848 and by the Decree of the Ministry of Industry No, 136893-II/1 sect. 1948 have to be taken into account.

All above mentioned characteristics will not be judged independently, but from the broad national-sconomical Misypoint, particulartly from the point of wisy of the contents of the Five Year Flan, i.a. from the wisumoint of construction and recommendated of the sconomy and from the wisypoint of raising the living standard of all groups (vrutey) of working people in the bown and in the country, with regard to the standard of the union of workers, framers, intelligentsia and town-middle chauses, with the linal target of equalizing the development of their living standard in all regions of the State.

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15) Formal prescriptions.

151) Text of the plans and numerical data.

The text of the plan should be concise but expressive, 60000000 enclosures drawn up exactly MK according to prescribed ha terms. The contents of the land to be limited to statements required by the instructions. It is to be written so as to save paper. Numerical data should be appropriately rounded up; experience shows that it is impossible to plan more exactly then to ± 1% of the fundamental figure.

152) Confidentiality of the plans.

All phas or confidential. Excepted from this use are the plans of central eggans and plans of the brasches, which are secret just as plans or parts of plans of those productions which will be declared secret by higher organs. Secret plans or parts of plans are to be hand a sec. To be scriptions in order.

153) Measurement units,

Measured not units used in plans are eiter material units (ieces, tons, meters, kWh atc) just as them was prescribed in the instructions, or monetar units (Pc, Kcs).

16) Time-limits of lanning works.

9th July 1949 the State Planning Office submits "Instructions"

and directive plans of outputs and requirements of individual branches to Ministri s. At the come time to the State Planning Office peliminarily informs the Commissariats (overenectua) of directive figures for Slovakia.

23rd July 1049 the Ministrica submit the diverties at the same time indom the regional cogans of the directive figures for Slovakia.

6th August 1949 Central organs submit eventual complementary directives to the "Instructions" and further on

contrall—planned enterprises and Provincial Mational Committees. In Slovakia regional organs carry out the specification for enterprises and Provincial Estional Committees upon the basis of the directive figure. received from the Commissariats and Central Directorate. These enterprises and committees impediately or out further specifying for separate plants.

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So far as man sore at a second to the second

1st Cetober 1949 The enterprises submit the drafts of the plans to the Central (in Slovakia) regional organs.

of plans to Ministries and to the State planning Office. In Slovakia regional organs submit the drafts of plans to Provincial National Committees, Commissariate and the Slovak Planning Office.

5 the November 1949 Ministries submit the drafts of plans of branches to the State Planning Office, Commissariats to the Slovak Planing Office.

26th November 1949 The Slovak Planning Office submits the total plan of Slovakia to the State Planning Office.

10th December 1949 The State Planning Office introduces the the draft of the plan to the Covernment.

17th December 1949 The Government approves the plan.

Timely elaboration of plans and their approval depends upon keeping the above mentioned time-limits. The time-limits must be kept unconditionally therefore, and all those are personally responsible for their fulfilment, who ere obiged to sign the drafts of the plans.

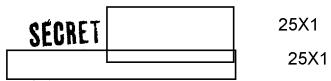
7) Compulsoriness of the Instructions.

These instructions are binding for all fundamental industrial and handicraft planning units as quoted below.

Every fundamental planning unit must procute these instructions and follow them. Central organs, respectively Provincial National Committees draw the attention of their subordinate units to this obligation. Central organs may issue more detailed directives to these instructions if necessary.

8) Specification of the Directive Plans.

The aim of the directive plans, which contains directive figures for total tasks and main requisites of industrial branches, is to direct the work of lower planning units in the elaboration of operational plans for the year 1950.



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The State Planning Office communicates the directive figures for the separate branches to the Ministries, The Ministries through the intermediary of productive working groups specify these directive ligures for individual central organs of National Corporations, for State enterprises, for other sectors centrally planned and for the sector planned provincially; this specification will be effected at the same time inx these subdivisions for Czech Lands and for Slovakia. The corresponding central organ specifies these directive figures for separate industrial enterprises planned centrally which in their turn specify them for their works. For industrial enterprises planned provincially the central organs the alrective figures specified for individual enterprises to the Provincial National Committees. After their revision Provincial National Committees communicate these figures to the separate enterprises. The directive figures for handi craft enterprises will be specified by the central organs globally for the separate Provincial National Committees. They will use the directive figures submitted by the State Planning Office as basis for this specification. The directive figures correspondingly hermonized are to secure the balance of drafts of Min Minal operational plans drawn up by lower planning organs at all degrees.

2) Elsboration of drafts of the central operational plan.

This part of the instructions applies to those industrial plants, enterprises and their central organs which are planmed centrally (see pare 1421). They are divided into three parts as follows:

22) instructions for industrial works 22) instructions for industrial enterprises

instructions for central organs instructions for Provincial National Committees.

The basis for working out the draft of the operational plan in such works, enterprises and central organs is formed by the directive plan which the respective economic unit has received from its superior organ. It must be common effort of all persons participating in working out the plan to improve the directive figures of outputs not altering the directive figures of requisites, so as to achieve best possible results not only in working out the plans but even in its fulfilment.

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21) Factory plans

Every centrally planned plant is a fundamental planning unit.

210) Method of working out the plan.

2101) Responsibility for elaboration of the plans.

Works manager is responsible for correct and timely elaboration of the drafts of the works operational plan. Works planners in their turn are responsible to him.

2102) Procedure of claboration of the plan

When elaborating the plan the works manager and works planners must proceed in close cooperation with the representatives of workers organizations (Works Council, Works Trade Union organization, Works organization of KSC and productive committee) in order to attract an offoctive interest of all employees to a thorough elaboration of the plan. When fixing production tasks and requisites it is necessary to base this work upon internal works planning, to go out from individual working places and utilize as much as possible experiences of the employees, Stakhanov (adernicka) movement, socialist competition and improvement suggestions in order to achieve best possible outputs with lowest costs (savings on nun-power, material, energy, exploitation of productive equipment etc.) Confusions and difficulties arising in the elaboration of the works plan are to be discussed already in the stage of wor king out the plan by the works planner with the corresponding higher organ (if a plant of national enterprise is concormed, with enterprise director or planner.) so as to coordinaté the plan sîresdy in this stage.

2103) To whom is the draft of the plan submitted.

Every plant is obliged to submit one complete copy of the plan to it, corresponding Provincial National Committee (economic department; if food-industry is concerned, to the department of home-trade and food) and keeps also one copy for own use. Busides, the works of a national enterprise submitted copies to their enterprise directorate, whereas State works, and from among communal, cooperative, private and handicraft enterprises those, which XXX were excepted if om provincial planning, submit one copy to the corresponding central organ, and exentually another copy to their organizationally higher organ, it such smitts.

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2104) Form of drawing up the plan.

The individual parts of the plan are drawn up exactly see, to enclosed patterns on shoots size A4 and put in s common cover thoroughly attached to one snother. The front page of the plan (pattern 2101) rest fundamental data on the plant, emunication of the individual parts of the plan indicating the number of pages, condimmation by the works manager, planner and representatives of the employees organizations, works organization of KSC and productive committee, of the correctness of the data contained in the plan.

The text should be written on one side of the sheet only. Separate sheets will be consecutively memorated in the right-hand-top corner.

2105) Additional amendments of plans introduced.

Additional amendments in the XXX drafts of the plans, which have already been presented, can be effected by the works only with consent of the higher planning organ or following on instruction of the same. The works submit the amendments to all organs to which they submitted the drafts of the plan acc. to para 2103.

Amendments will be effected in such a way that sheets to be changed will be taken out of the plan and replaced by new sheets. When doing this care has to be taken to effect the amendment, actually in all parts of the plan which it concerns, i.g. if the number of employmes is MXWe re altered, it is necessary to alter not only the plan of men-power but also the plan of indices where gross value of production per employee is dependent upon the number of employues etc.

Contents of the plans.

The draft of the annual operational plan of the works contains the following parts:

- Production plan l)
- Plan of indices
- Plan of work
- Flan of material supply
- Investment plan Transport plan Financial plan
- Research plan

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211) Production plan

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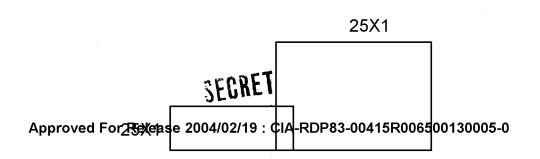
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The annual production plan of the corns bentums the following parts:

- 2111) The summary production plans (pattern 2102) which contains the total data of production of the whole plant divided by ixxim a separate production branches; it involves consequently the resultant data from separate tables 2103. This sum is not set up, if the production of the plant falls under one branch only.
- 2112) The plan of production by branches (pattern 2103) which contains (on separate sheets for the individual branches) the production divided into individual production branches. A list of production subbranches is mentioned in table 2. In the production plan of the corresponding subbranch the outputs of tool-shops, maintenance shops and other auxiliary works—shops are to be included so far as these are of considerable size. The exact limit will be agreed upon by the corresponding organs with the State Planning Office.
- 2113) Specified plan of production (pattern 2104) containing the separate kinds of products.

Contral organs give directives to their enterprises up to what details products are to be quoted in the detailed production plan. Requirements of the balance for material supply must be taken into account. Products are to be arranged by subbranches.

- 2114) The production plan of nominal tasks (pattern 2105) for every branch on an individual sheet. A list of nominal tasks is quoted in table 5. Work lower plants and gas generating plants quote in their plans of nominal tasks of the production of electricity and gas on the one hand total quantity of their production in the sen se of the wording of the instructions acc. to pattern 2105 and in a remark on the same form they quote the size of production we they deliver to the public network upon the basis of an agreement with Energetical National Corporations.
- 2115) The value of production is stated in all parts of the production plan in constant planning prices acc. to the price list (i.e. in Pc, see para 1318 to 1325 of the Instructions;



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(form the stuff)

Calculation of the gross value of production for the year 1948 and the schedule for the year 1949 must be effected acc. to these instructions. Only in the draft of the specified plan current prices are also quoted besides constant planning prices, under which name sales prices from production, retail trade and wholesale trade (in case of uncertainity the central organ will decide) are understood.

212) Plan of indices. (pattern 21οδ) contains general indices prescribed for all industrial plants, and particular indices prescribed for certain branches conly, subbranches and nominal tasks. Further on, even those indices will be given by the plant which the entermise or central directorate require.

A list of general indices and their more detailed explanation is contained in table 5 of these instructions. Ministries through intermediary of production planning groups revise, complete and issue lists of special indices at the same time simultaneously with the specification of the directive figures of production.

> Besides the resultant relative figure (vysladné poměmné číslo) it is necessary to mention at every index also the absolute figures serving as basis of its computation of the corresponding formula ??? (ktere slouží za podklad jeho výpočtu příslušného vzorce).

213) Plan of material supply

The commodities quoted in the list in table 7, and that either nominally or grouped in entire groups, are the object of the plan of material supply. Works report the requirement of supply of goods from outside and from own production on the one hand in a report acc. to pattern No. 1 (survey of requisites for the plan of material supply), on the other hand in the report acc. to pattern No. 2 (material balance of production). In reports acc. to pattern No. 1 it is necessary to quote separately the following groups of material requirements:

- requirements of solid fuels and energy regardless of their being a) direct (productive) or indirect (auxiliary) (rezijni) material.
- requirements of products; here goods consumed directly by the b) production ate included regardless of the branch or subbranch of the production, i.e. they become part of the product in altered or unaltered form (i.e. productive material except for seldd fuel and energy just as packings montioned in para c); in this requirement need of goods serving for manufacturing investments goods in own workshops will be quoted under the letter b), and separately.

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c) requirement of packings, five goods solving either directly for packing or for manufacturing of packings; here only need of packings for packing of goods of own production is quoted.

- d) working requisites incl. maintenance, i.e. goods necessary for securing and maintenance of production and working equipment (i.e. indirect /auxiliary/ material except for bolid full and energy, just as packings quoted in para c) incl. equipment for research; requisites for research will be quoted separately under the letter c a;
- e) need of the so called non-constructional investment goods, i.e. goods ordered by the investor within the limits of his investment plan which will serve him immediately as investment acc. to the instruction for planning investments.

This need forms the stuff of the investment plan of non-constructional investments. In this group belongs also the requirement of non-constructional investment goods for research, which is quoted separately (under the letter & a).

Requirement of goods of those kinds or groups appear in the works only in slight quantities will be quoted in the manner determined by the central directorate.

Besides that every work that works out production plan for some nominal tasks belonging to another production branch not represented in the works elaborates material balances of production for that branch, pattern No. 2.

On the left hand side of this report which is marked "To KYOXXXX production" all goods necessary for fulfilment of the planned production will be quoted. These goods "The stated in the extent and subdivision acc. to list tab. nc.7, and that only those goods which serve directly for production in the sense of para b). On the right hind side of the balance designated "from production" planned quantities of products will be mentioned, and that both main and secondary products, and at last waste material which cannot be utilized in production, and unavoidable working losses.

Accords on forms No. 1 and 2 must be worked out responsibly as they form the basis for drawing up the draft of partial balance of material supply. Quantities which will be specified after the balance has been approved will form binding basis for conclusion of corresponding delivery contracts. When setting up the report of requirement of goods for the plan of material supply the works base their reports upon directive figures of production and directive figures of material and other estimates so far as they got them from their superior organ, just as upon technical accommical norms we figures are not to be stated.

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The works report their requirements for the plan of material supply on forms No. 1. and 2 acc. to the explanations quoted on the same. The form No. 1 will be filled out separately for every balance working group, and that so that requirement will be quoted separately for every group of requisites (a,b,c,d) and ineach of these groups again in the sequence of goods WIFMER balanced by the corresponding balance group.

214) Plan of work.

The draft of the annual operational plan of work in the plant contains the following parts:

a) The plan of raising the labour productivity

b) The plan of working time

c) The plan of requirement of man-power

d) The plan of skilled cadres from among apprentices and school youth.

The enumerated parts of the factory plan of work with the exception of point d) are set up summarily for the whole plant and individually for production branches, if the production of the plant embraces more than one production branch.

2141) The plan of raising the labour productivity

The whole-works plan (pattern 2109) contains summed date on the value of production and employment necessary for drawing up the plan of raising the labour productivity for the whole plant, and a suggestion of measures necessary for the XXXXXXX achievment of the planned increase. It will be worked out as total plan upon the basis of the plans of separate production branches (pattern 2110), so far as they occur in the plant.

The gross value of production is stated (in line 1) acc. to the production plan (in columns a/ by/e c/; for columns c/ and d/ it will be ascertained acc. to the result of the first lelf-year 1949 and by estimate for the whole year 1949, and that always upon the same basis using constant planning prices.). When estimating the gross value of production in column d/ it is necessary to take into account columns b/ and c/, trends of development (material, employment etc.)

The average number of persons employed (second line) is computed as the arithmetic average of the number of persons employed on January 1st, March 31st, June 30th, September 3oth and December 31st. Data on

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.... the data on the number of persons employed in separate periods and the data on the average number must correspond with the plan of number of workers (form 2112). The number of persons employed is defined acc to para 13291. For the year 1948 data on the actual number of persons employed, and for the year 1949 data on the actual number for the first halfyear and on the probable number for the second halfyear will be applied for the computation.

The labour productivity will be computed (in line 3) through dividing the items of the line 1 by the respective items of the line 2.

The planned increase in the labour productivity will be computed in percent through comparison with the year 1948 (the initial time-point of the Five Year Plan), with the chedule for the year 1949 and with the estimate for 1949 ????? (rate of the planned increase). An example of the computation is given in form 2109.

When stipulating the planned increase in the labour productivity for the year 1950 the rate of the labour productivity accomplished in the first halfyear 1949 and the estimated annual rate of labour productivity in the year 1949 has to be taken into account. The plan of raising the labour productivity contains as a special enclosure a suggestion of measures which the works will take in order to fulfil this plan in 1950. This suggestion is divided into measures as follows:

Productive-technical measures, e.g. buying of new machines, improvement of the productive equipment.

Organizationally-controlling measures, e.g. simplification of the production programme, improvement of the work organization, improvement of works-planning.

Socially-political measures, e.g. socialist emulation, setting up of Stakhanov working squads (uderek), decrease in absenteeism, introduction of the system of wages acc. to acomplishments (mzdy podle zasluh), special training etc.

b) The plan for production branches of the plant (form 2110) will be drafted for each production branch on a separate sheet. Directives mentioned in para c) will be applied for the value of production, the average number of persons employed and for the planned increase in the labour productivity.

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2142) The plan of labourers' working time is carried out in the plant acc. to form 2111 and acc. to the principles mentioned sub 1328.

The average length of workers' working day in the plant will be computed in the part I of form 2111 on the basis of the existing composition of man-power at the time of the computation, and with regard to the estimated composition of man-power acc. to the length of working time in 1950. For computation of the number of hours in column c) part II, the average length of the work day is used computed in part I, item e6. The amount of absence paid and unpaid (items a4 and a5) will be made use of from the plan of indexes, where the absence is planned for the plant for the year 1950.

The plan of requirement of man-power.

The directive figures of production, increase in the labour productivity and number of man-power are the initial base for fixing the total requirement of man-power, if the plant received these figures from the superior organ.

When fixing the total requirement of man-power for the year 1950 it is of course necessary to go out from the planned production tasks, outputs and other norms in force and the average percentage of their fulfilment, from the plan of working time and from the increase in the labour productivity of the works. At the same time the extent of investments allocated and the degree of improvement of the organization of operating in the second year of the Five Year Plan has to be taken into account. Further on it is necessary to apply properly the principle of rational occupation of labourers, to take into consideration all possibilities of transfers of surplas and dispensable workers inside the plant, the desirable level of some general indexes as absence, fluctuation and the extent of piece rate wages jobs. The requirement of man-power in normed production tasks which have to be transformed into production time by means of summary production norms, will be fixed on the basis of the computation of working time of one labourer (see regulation in para 1328).

As it is impossible to stipulate norms for all jobs in the plant, it is necessary to employ other means for stipulating the requirement of man-pow r, and that above all through fixing of working places. When applying this method



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traffic, and that both public (i.e. CSAD and licensed) and works traffic, and it will include only shipments from the works; sugarfactories and refineries of mineral oils state besides that their requirements for supply of sugar-beet resp. naphta. Not only own shipments of the works but even shipments provided for by the works for trading companies will be included in the plan of transportation requirements.

Railway transport. Besides the quantity of products shipped (in tons), annual, halfyearly and quarterly requirement of closed (Z), open (O) and special(S) railroad cars will be stated. The actual number of railroad cars will be reported, not only that one computed by means of the coefficient 10 tons = 1 car etc. Simultaneously the number of private railroad cars of the works will be stated, from among them the number of cistern cars and other special cars.

Road transport. The total quantity shipped in tons will be broken down into quantity delivered in vehicles of public traffic (V) and works traffic (Z). Simultaneously the number of private trucks and their total tonnage, and the average amount of repairs in % of the whole number will be shown.

Works sidings. So far as new constructions and renovations of sidings are concerned, corresponding provisions are contained in the investment instructions.

Bases for financial planning.
The plant is obliged to present to the enterprise budgets and calculations acc, to the corresponding regulations in course of the planning work up to the extent required by the enterprise.

22) ENTERPRISE PLANS.

Enterprises, resp. organs performing the planning function of the enterprises, sum up the plans received from separate works subordinate to them in planning into the enterprise plan. It is the aim of the enterprise plan to facilitate further planning work of central organs. If an enterprise has one plant only and is identical with it, combined regulations of §§ 21 and 22 will be applied for the same.

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220) The manner of working out the plan.

2201) Who is obliged to work out the enterprise plan.

Besides all industrial national enterprises even those organs which perform the planning function of enterprises are obliged to work out the drafts of the enterprise operational plans. They are e.g. the corresponding ministries so far as State works are concerned, groups of the respective industrial branch of the Central Union of Industry if Central Directorates of the nationalized industry, the centrally planned communal, cooperative, private and handicraft enterprises are in question.

There are the following exceptions from this rule:

Branch:	Plant: Plan	ning function discharged by:
	Saw-mills of State forests	Ministry of Agriculture
31	Plants extracting table	State Spas and Springs
	and medical mineral waters	<u>.</u>
	and producing other springs	<u>.</u>
	products	
32	State (formerly) Land Bre-	National Corporations in
	weries	the respective province
3 5	Public slaughter-houses	Central Agency for Agri-
•	-	cultural Troduce
35	Poultry farms	_11_
. 35	Industrial fodders if not	11
	included elsewhere	

The director of the enterprise is responsible for correct and timely elaboration of the draft of the enterprise operational plan. The enterprise planner is responsible to the enterprise director.

When working out the plan.

When working out the draft of the enterprise plan the enterprise director (the responsible leader of the organ) and the enterprise (responsible) planner must closely cooperate both with works directors and with representatives of the Enterprise (Employees) Council and the Works organization of ASC.

Already during the elaboration of the works plans the enterprise (the organ) helps eliminate all confusions and difficulties. It must be common effort of all participants to eliminate shortcomings of works plans and to discover new resources in the works in order to achieve best possible results not only in working out the plan but even in its fulfilment.

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As soon as the works operational plans come to hand the enterprise (responsible) planner brings into action the respective departments of the enterprise directorate (the organ). These in their turn work the separate parts of works plans into the enterprise plan. When doing so they correct all faults and shortcomings in cooperation with the works. The enterprise (responsible) planner coordinates this activity of separate departments of the enterprise directorate (the organ) and from the results of their works he works put the definitive summary draft of the enterprise plan.

- 2203) To whom is the draft of the plan submitted.

 Enterprises respectively organs submit the elaborated drafts to the corresponding central (regional) organs in two copies. In Blovakia National Corporations submit one copy each to their regional directorate too. To each of the above copies one copy of works plans from all the works will be enclosed for which the enterprise plan is drafted. One copy of the enterprise plan with the respective set of works plans will be kept by the enterprise for own use.
- The form of working out the plan.

 The separate parts of the plan are drawn up exactly according to the enclosed patterns on sheets size A4 and put into a common cover thoroughly attached to one another. The face sheet of the plan (form 2201) contains some fundamental data on the enterprise (the organ), enumeration of the works for which the operational plan is being submitted, enumeration of the separate parts of the plan giving the number of pages and confirmation of correctness of the data contained in the plan by the enterprise director (the responsible leader of the organ), enterprise (responsible) planner and representatives of the Enterprise (Employees) Council and the political organization of KSC.

The text should be typed legibly on one side of the sheet only. The separate sheets will be numerated consecutively in the right-hand top corner.

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- Additional changes in the introduced plans.

 The enterprise (the organ) can effect additional changes in plans already presented only with consent of the higher planning organ and in agreement with the respective works. The alteration will be submitted to all organs, to which acc. to para 2203 the draft of the plan was submitted. These organs effect the change through taking out of the plan the sheets to be changed and replacing them by new sheets. When so doing care has to be taken to effect the change actually in all parts of the plan affected by the change, e.g. if the number of employees is changed, it is necessary to alter not only the plan of man-power, but even the plan of indices where gross value of production per employee is dependent upon the number of employees etc.
- 2206) Contents of the plan.

 The draft of the annual operational plan, divided, so far as such a case occurs, into Czech Lands and Slovakia, contains the following parts:
 - 1) Production plan
 - 2) Plan of indexes (ukazatelu) ,
 - 3) Plan of work
 - 4) Plan of material supply
 - 5) Investment plan 6) Transport plan
 - 7) Financial plan
 - 8) Research plan
- The production plan.
 The annual production plan contains the following parts:
- 2211) The summary production plan (form 2202) containing summary data on the production of the whole enterprise broken down by separate production branches; consequently it contains the resultant data from the individual tables 2203. This summary is not constituted, if the production of the enterprise falls under one branch only.
- 2212) The plan of production by subbranches (form 2203) contains the production subdivided into separate production subbranches on separate sheets for individual branches.

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The detailed production plan (form 2204) containing separate kinds of products acc. to the instructions of the central 2213) organ. The products must be arranged by subbranches.

The production plan of nominal tasks (form 2205) on a separate 2214) sheet for every branch. A list of nominal tasks is in table 5. As for works power plants and gas generating plants the enterprise directorate shows in figures in its plan of nominal tasks of production of electricity and gas in remark on form 2205 also the quantity of electricity and gas produced which from the total planned production will be delivered into public network on the base of an agreement with the Energetical National Corporation, just as it is done in the works plans (see form 2114)

> The gross value of production is stated in all parts of the production plan in constant planning prices acc. to the price list (i.e. in Fc, see para 1318 -1325 of the Instructions); the calculation of the gross value of production for the year 1948 and the estimate for the year 1949 must be carried out in the sense of these Instructions.

Only in the draft of the detailed production plan current prices are quoted besides constant planning prices too; with current prices selling prices from production, retail trade and wholesale trade are meant (in case of doubt the central organ will decide).

The plan of indexes: form 2206. First of all it contains general indexes prescribed for all industrial works, and then special indexes prescribed for certain branches, sub-branches and nominal tasks only. The enterprise index will be computed through summing up the absolute values introduced into the formulas (dosazenych do vzorcu) of works indices. The regults will be introduced into the same formula, and the quotient is the respective enterprise index.

The plan of material supply. The enterprises review the drafts of works plans of material supply and coordinate, resp. clarify with the works discrepancies in the norms of consumption for identical kinds of products, and draw up the enterprise plan of material supply acc. to the principles to be applied for works plans of material supply, and on identical forms No. 1 and 2, where in the heading the word "works" will be replaced by the word "enterprise".

The plan of work: The draft of the annual plan of work contains the following parts:

the plan of raising the labour productivity

the plan of requirement of man-power the plan of skilled cadres from among the apprentice and

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The above parts of the enterprise plan of work are drafted summarily for the whole enterprise and separately for production branches, if the production of the enterprise embraces more than one production branch, with the exception of para c).

2241) The plan of raising the labour productivity.

- The plan for the enterprise (form 2109) contains summary data on the value of production and employment necessary for drafting the plan of total raising of the labour productivity for the whole enterprise, and the suggestion of measures requisite for achievment of the planned increase. It will be worked out as total plan on the base of the plans of separate works and separate production branches (form 2110) if these occur within the enterprise. When doing so absolute numbers shown in the works plans will be summed up and from them the labour productivity and its increase computed. Above all, increases must be reconsidered so as to correspond both in the works and in the enterprise to the directive figures, the requirements of the Five Year Flan, and to show the correctly fixed and constantly raising increase. As pattern form 2109 will be made use of, in the heading of which the word "works" will be replaced by the word "enterprise". The plan of raising the labour productivity for the anterprise contains as special enclosure the suggestion of measures which the enterprise will take in order to fulfil this plan in the year 1950. This draft will be drawn up on the base of evaluation of the respective drafts of separate works.
 - b) The plan for production branches of the enterprise (form 2110) will be drafted for each branch on a separate sheet. For the value of production, the average number of persons employed and the planned raising of the labour productivity directives mentioned in para a) will be applied. As pattern form 2110 will be made use of, in the heading of which the word "works" will be replaced by the word "enterprise".
- 2242) The plan of requirement of man-power.

 Provisions pf para 2143 will be applied for stipulating the requirement of man-power in the enterprise organ and for revision of the requirement of man-power in the individual works plans.

Instructions for the elaboration of the draft of the whole plan of the enterprise are to be applied for the procedure of drafting the enterprise plan of work. Faults and shortcomings of the works plans of work must be eliminated, works plans must be critically judged, coordinated, and particularly productive reserves within the limits of the enterprise must be discovered and mobilized by mean riate measures.

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a) The plan for the enterprise (form 2113) contains summary data on number and planned increase or decrease in the number of workers in the enterprise.

It will be worked out as a total plan of requirement of man-power on the base of the plans of separate works and production branches (form 2114). The enterprise plan embraces even requirement of man-power of the enterprise organ itself (the directorate). As pattern form 2113 will be employed, in the heading of which the word "works" will be replaced by the word "enterprise".

In an enterprise producing buidding materials and ceramics only form 2115 is made use of for drafting the plan for the enterprise; the form 2115 contains the average numbers (quarterly arithmetical average) in columns c/ and d/. As pattern form 2115 will be used, in the heading of which the word "works" will be replaced by the word "enterprise".

The plan of requirement of man-power contains furthermore a suggestion of measures planned by the enterprise for the year 1950 for acquiring the planned number of workers of requisite skill in separate works and in the enterprise-organ itself. It is drawn up acc. to their partial drafts which have been properly evaluated from the point of view of the enterprise.

The figures of base-plans (podkladove plany) are summed up in absolute values.

- b) The plan for the production branches of the enterprise (form 2114) is drafted on a separate sheet for each production branch in the enterprise, and that acc. to the directives in column a/. For the branch of building materials and ceramics in an enterprise operating in this branch only the form 2115 will be used with the remark in its heading that only that branch is concerned. As patterns forms 2114 and 2115 will be employed, in the heading of which the word "works" will be replaced by the word "enterprise".
- The plan of skilled cadres (form 2116) is drafted for the whole enterprise acc. to the plans of separate works and acc. to the plan of the enterprise organ; these plans will be first properly evaluated and coordinated as base-plans. In the plan of special cadres also requirement of skilled labourers for research and social (welfare) services must be taken into account. As pattern form 2116 will be made use of, in the heading of which the word "works" will be replaced by the word "enterprise".

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225) Bases for financial planning.

2251) Base-statements (podklady) which are drawn up.

For the annual financial planning the enterprise presents the following bases (podklady):

the budgetary balance divided into quarters /clenenou na ctvrtleti/ (22511)
the budgetary operating statement (profit and loss statement = vysledovka) divided into quarters (22512)
the annual budget of incomes and expenditures divided into quarters (22513)
the calculation of some important products (22514)
the wages budget (22515)
the commentary (22516)

- 22511) The budgetary balance will be drafted acc. to the form 2207 a, b. In the budgetary balance an estimate of property and capital items for the quarters acc. to the probable amount is to be effected.
- The budgetary operating statement will be drafted acc. to the form 2208 a, b. In the budgetary operating statement the annual costs and yields, just as the economic result will be stipulated. These will be divided for quarters acc. to the plan of outputs and requirements.
- 22515) The annual budget of incomes and expenditures will be drawn up acc. to the form 2209 a,b, c. The quarterly budgetary preliminaries will be stipulated similarily to the budgetary operating statement and to the budgetary balance.

The budgetary balance, the budgetary operating statement and the annual budget of incomes and expenditures will be elaborated acc. to the unified budgetary principles (Government's order of July 26th 1948 No. 202 Sb) and acc. to the corresponding budgetary directives (regulation of the General Secretariat of the Economic Council, respectively of the State Flanning Office).

The calculations will be set up always for a kind of products determined by the central directorate. The average resultant calculation for the first halfyear 1949 and the preliminary calculation for the year 1950 drafted acc. to the regulation of the General Secretariat of the Economic Council No. 2608 from the year 1948 - Official Gazette) will be presented.

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- 22515) The budget of wages contains a specification of costs budgeted for wages and salaries mentioned in the budgetary operating statement (form 2210).
- The commentary serves for giving reasons for, completing and clarifying the items of the bases for financial planning; in the commentary norms of working means (provozni prostredky) (supplies and cash) stipulated for the enterprise by the central directorate should be contained too.
- 2252) General directives for making up the bases.

 The budgets must be coordinated with one another and with the other plans of outputs and requirements. The budgets comprise the entire operating of the enterprise regardless of which production branch or subbranch they concern. When making up the budget and the calculations current prices or accounting prices derived from them have to be applied.

Expected changes are taken into consideration only if new prices are already fixed at the time of drafting the budget. The budget must be made up so as to comply with the principle of as complete as possible mobilization of own means. No idle machinery or labour must be kept uselessly in the works or in the enterprise that can be dispensed with for proper operating and that is wanted elsewhere. That concerns both supplies and scrapped investments and other parts of the assets.

2253) Special directives to some bases.

From calculation of some important products.

From calculations presented by the plants the enterprise makes up a preliminary average calculation and an average final calculation for the production of all plants. These calculations will be adapted acc. to the quantity produced (vazena vyrabenym mnozstvim). The enterprise encloses to each calculation technical description of the product with exact determination of quality, statement on quantity produced in the year 1948, in the 1st halfyear 1949, and planned for the year 1950, as well as a nominal roll of plants in which the product is manufactured. The selling price, respectively the adapted average (vazeny prumer) of the selling prices in force on the day of drafting the calculation will be quoted too.

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The budget of wages is made up in accordance with budgeted costs for wages and salaries in the budgetary operating statement. When stipulating the same, working norms are the initial base. More detailed data must be contained in the bases for stipulating the budgetary estimates and in the plans of requirement of labourers. Direct wages and salaries must be in accordance with the preliminary calculations. The budget of wages is drafted summarily for the enterprise acc. to the budgetary estimates of separate works. In enterprises where the State catalogue of jobs has been adopted, the budgetary estimates of wages for items A1, A2 of the form 2214 (except for salaries) will be stipulated acc. to the computation of working

time and wages in regard to separate wages-classes.

2254) Special remark.

Communal enterprises submit their bases prescribed for financial planning (except for calculation) uniformly worked out to the corresponding Provincial National Committee too.

Enterprises, respectively organs performing the planning function of enterprises, summarize the research plans received from separate plants subordinate to them in planning into the enterprise-research-plan. The enterprise-research-plan will be extended by statements on research from those research workplaces which are subordinated directly to the enterprise. All requirements for research (labourers, material requisites, investments etc.) will be quoted on separate sheets in the draft of the plan of work, material requisites, investments etc.

For correct and timely elaboration of the research part of the enterprise operational plan the leader of the enterprise research workplace is corresponsible.

The investment plan.
See para 1333.

The traffic plan.

The enterprise draws up the total draft of the plan of transportation requirements for the whole enterprise on form 2119 on the basis of the drafts of plans of transportation requirements presented by separate plants.

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Central directorates of the nationalized industries, respectively other central organs standing on their level in planning function summarize plans received from separate enterprises (organs) subordinate to them directly or attached to them for purposes of the central plan into the summary plan of the respective central organ. The leader of the central organ is responsible for the whole plan and its fulfilment regardless of which production branch is concerned.

- 230) Manner of working out the plan.
- 2301) Who is obliged to work out the plan of the central organ. All central organs mentioned in table 4) are obliged to work out the draft of the operational plans, and that for the entire industrial production planned centrally. As basis serve them plans of subordinate national corporations of some ministries (for the respective State enterprises), plans of groups of the respective branch of the Central Union of Industry (for centrally planned communal, cooperative, private and handicraft works and enterprises), plans of the Central Agency for Agricultural Froduce (in food) etc. First of all the central organ works out the +0f plan+its subordinate national enterprises and then the plan of other centralty planned enterprises. When so doing it coordinates the parts of plans in agreement with institutions which presented the enterprise plans. The leader of the central organ (the general director etc.) is responsible for correct and timely elaboration of the draft of the operational plan; the respective chief planner is responsible to the general director.
- Procedure of working out the plan. 2302) The plans of central organs should not be a mere total of the enterprise plans but the result of their development and shaping (jejich vytvarenim), particularly as to discovery of material, labourers reserves etc. Even here an effort for improvement of figures of the enterprise plans must be exerted so as to achieve best possible results. The planner coordinates simultaneously the plans not only in cooperation with individual enterprise and

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works planners, but also in cooperation with the departments of the central organ, and from the result of their work he draws up the final summary draft.

- 2303) To whom is the draft o-f the plan submitted.

 Central organs submit the elaborated drafts in 7 copies to the planning department of the corresponding ministry (of Industry, Food, Information and Culture), in 5 copies to the State Planning Office ???? to the corresponding industrial subbranch, and they keep at least one copy for their own use. Likewise in Slovakia regional directorates submit the necessary number of copies to the Commissariat and to the Slovak Planning Office.
- The form of working out the plan.

 Separate parts of the plan are made up exactly acc. to the enclosed patterns on sheets size A4 and fastened in a cardboard-cover by means of a 8cm-fastener. The face-sheet of the plan (form 2301) contains some fundamental data on the central organ, enumeration of enterprises for which the operational plan is being submitted, enumeration of separate parts of the plan indicating the number of pages, and confirmation of correctness of the data contained in the plan by the general director (the responsible leader of the organ), the chief planner and the representatives of the Employees Council and of the Works Organization of KSC.

The text should be typed legibly on one side of the sheet only. Separate sheets will be numerated consecutively in the right-hand top corner.

2305) Additional changes in the presented plans.

Central organs can make additional changes in plans already presented only with the consent of the ministry and in agreement with the respective enterprise. The approved alterations are then sent to organs to which acc. to para 2303 the draft of the plan has been submitted. The alteration will be carried out through taking out of the plan the sheets to be changed and replacing them by new ones. When so doing care has to be taken to effect the change actually in all parts of the plan affected by the change, e.g. if the number of employees is altered, it is necessary to change not only the plan of work, but even the plan of indexes where the index of productivity is dependent upon the number of employees.

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2306) Contents of the plan.

The draft of the annual operational plan of the central organ, and that for each group of enterprises mentioned in para 2301 (i.e. separately for national, State, communal, cooperative and private enterprises, broken down into groups of Czech Lands and Slovakia) contains the following parts:

- The plan of indexes
- The plan of work
 The plan of material supply
- 23 45 6 4The production plan The investment plan
- The traffic plan The financial plan
- The research plan
- <u>231)</u> The production plan. The annual production plan of the central organ, subdivided into groups acc. to pare 2301, resp. 2306, has the following parts:
- The summary production plan (form 2302) containing summary data on the production for the entire extent of the 2311) planned activity. The data are subdivided by separate production branches; the plan consequently includes the resultant data from the separate tables 2303.
- 2312) The plan of production by branches (form 2503) contains on separate sheets for individual production branches the production divided into separate production subbranches.
- 2313) The plan of production of nominal tasks (form 2304) for . each branch on a separate sheet. As to works power plants and gas generating plants, similarly as it is done in the works and enterprise plans, the central organ shows in figures in its plans of nominal tacks of production of electricity and gas in remark on form 2304 the quantity of electricity and gas produced, which from its total production will be delivered into public networks on the basis of an agreement with the Energetical National Corporation.

The gross value of production is quoted in constant planning prices acc. to the price-list (i.e. in Pc, see para 1518 -1325 of these Instructions) in he production plan. 25X1

232) The plan of indexes.

Form 2305. First it contains general indexes prescribed for all industrial plants, and then special indexes prescribed by the ministries for certain branches, subbranches and nominal tasks only. The indexes are computed through adding the absolute values introduced into the formulae of enterprise-indexes. The results will be introduced into the same formula, and the quotient is the index applicable for the respective total of enterprises.

233) The plan of material supply.

Central organs revise the contents of all reports of the enterprises as to the material side, and clarify with the enterprises especially the discrepancies in the consumption norms for identical kinds or groups of products. Then they make a report on requirement of commodities for the plan of material supply for the centrally planned enterprises attached to them acc. to form 1 and 2, completing simultaneously the requirement of that commodity which has not been taken into consideration in the works because of small size of the particular items. these reports the central organ draws up summaries of import-requirements on form No. 3. In one summary the import of investment goods, gas and electricity will be included; this summary will be submitted to the Ministry of Foreign Trade. In the remaining summaries the import of ther commodities will be included, these summaries being submitted to the respective Monopolistic Trade Corporations.

The plan of work. 234)

The draft of the annual operational plan of work of the central organ contains the following parts:

the plan of raising the labour productivity

the plan of requirement of man-power the plan of special cadres from among the apprentice and school youth.

The above mentioned parts of the plan of work of the central organ are drafted summarily for the entire centrally pla ned industrial production attached to the central organ in planning function. Central plans of work for separate production branches will be drafted too.

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a) The plan for the central organ (form 2109) contains summary data on the value of production and employment necessary for drafting the plan of raising the labour productivity for the entire production of the central organ, and a suggestion of measures necessary for accomplishment of the planned increase. It will be worked out as a summary plan of total increase in the labour productivity on the basis of the plans of separate enterprises and separate production branches (form 21107. When so doing · the absolute values shown in the enterprise plans will be added, and from them the labour productivity and its increase computed. Above all the rate of the increase must be weighed so as to correspond in the enterprises with the directive figures and requirements of the Five Year Plan, and to show constant increase. As pattern form 2109 will be used, in the heading of which the word "works" will be replaced by the word "central organ". The plan of raising the labour productivity for the central organ contains as a special enclosure a suggestion of measures which whe central organ will take in the enterprises and works in order to fulfil this plan in the year 1950. The draft will be made up on the

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enterprises.

b) The plan for production branches of the central organ (form 2110) will be drafted for each production branch on a separate sheet. For the value of production, the average number of persons employed and the planned increase in the labour productivity directives mentioned in para a) will be applied. As pattern form 2110 will be made use of, in the heading of which the word "works" will be replaced by the word "central organ".

basis of evaluation of the respective drafts of separate

2342) The plan of requirement of man-power.

For stipulating the requirement of man-power in the central organ and for revision of the requirement of man-power in separate enterprise plans provisions of para 2143 will be applied.

The procedure of drafting the central plan of work is regulated by the directives applied for the elaboration of the whole plan of the central organ. It is necessary to eliminate the defects and shortcomings of the enterprise

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plans of work, to evaluate them critically, to coordinate them with one another and from regional viewpoints, and particularly to reveal and by means of appropriate measures mobilize the productive reserves within the central organ.

The plan for the central organ (form 2113) contains summary data on the number and the planned increase or decrease in the number of labourers for the entire production of the central organ. It will be worked out as total plan of requirement of man-power on the basis of the plans of separate enterprises and separate production branches (form 2114). The plan for the central organ includes the requirement of man-power for the central organ itself (the central directorate) too. As pattern form 2115 will be made use of, in the heading of which the word "works" will be replaced by the word "central organ". For enterprises and production branches manufacturing building materials and ceramics only form 2115 is used for drafting the central plan; This plan contains the average numbers (quarterly arithmetical average) in columns c) and d). As pattern form 2115 will be applied, in the heading of which the word "works" will be replaced by the word "central organ".

The plan of requirement of man-power for the entire production of the central organ contains also a suggestion of measures planned by the central organ for the year 1950 for acquiring the scheduled number of labourers of requisite skill in separate enterprises and for the central organ. The suggestion of these measures will be made up summarily for national enterprises and for other enterprises planned centrally on the basis of their partial suggestions, which have been properly evaluated from the viewpoint of the central organ.

The plan of special cadres (form 2116) is drafted for the entire production of the central organ on the basis of plans of separate enterprises and the central organ. These plans must be first properly evaluated and coordinated as basis-plans (podkladove plany). In the plan of special cadres also the requirement of special labourers for research and social services has to be taken into account. As pattern form 2116 will be applied, in the heading of which the word "works" will be replaced by the word "central organ".

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235) The financial plan. 25X1

2351) The annual financial plan contains as follows:

The plan of financing of investments (form 2309 a,b). The plan of financing of working (form 2310 a,b). The budgetary balance sheet broken down into quarterly periods (form 2311 a,b). The budgetary operating statement (profit and loss statement) broken down into quarterly periods (form 2312 a,b). The calculation of some important products. The annual budget of incomes and expenditures broken down into quarterly periods (form 2313 a,b). The budget of wages (form 2314) The commentary to the financial plan.

2352) The plan of financing of investments gives a summary survey of the requirement of funds for investments and of their procurement, and enables the comparison of the financial plan with the investment plan (form 2309 a,b).

The plan of financing the working is in its principle an analysis of the requirement of operational means and of how this requirement will be met. The requirement of operational means is fixed here by the amount of suplies (which must correspond with the supply-norms), by the balance of receivables (it must be in accordance with the directive for payment transactions) and by the necessary cash (the norm, see the regulations of the Ministry of Finance No. 3499 of 1948, Official Gazette I.). This requirement is covered on the one hand by own working means (as for national enterprises a part of the fundamental assest /kmenove jmeni/ - permanent necessary supplies), on the other hand (after deduction of payables and other liabilities) by the working credit. It is drafted acc. to pattern 2310 a,b.

The manner of drafting the plan and further procedure.

The central organ draws up own enterprise budget. The prescribed bases from all enterprises (except for bases from State enterprises, see 2356) as well as own enterprise plan are summarized by the central organ into the summary financial plan of the central organ. When summarizing separate items are not compensate mutually (profit and loss, receivables and payables). The financial plan of the central organ contains on the one hand separately a summary of data of all enterprises, on the other hand separately summaries of data of national enterprises and of communal, cooperative and capitalist enterprises planned centrally.

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The summary for the Czechoslovak Republic is further divided into Czech Lands and Blovakia (acc. to the location of the enterprises).

After completion of the financial plan the central, organ submits one each copy of the financial plan incl. bases for financial planning (except for calculations) from separate enterprises to the Investment Bank and to the Working Bank (Provozni banka) (i.e. in Czech Lands to Zivnostenska banka, in Slovakia to the Slovak Tatrabank).

General directives for drafting the financial plan.

The financial plan must be coordinated inside and with the remaining plans of outputs and requirements. When drafting the financial plan current prices or accounting prices derived from them have to be applied; expected changes are taken into consideration only if new prices are already fixed at the time of drafting the plan.

The financial plan must comply with the principle of as complete as possible mobilization of own means. Nothing must be idle in the works that can be dispensed with for proper working and that is wanted elsewhere. That concerns both supplies and scrapped investments and other parts of the assets.

2355) Special directives concerning some parts of the financial plan.

The calculation of some important products.

According to the calculations presented by the enterprises the central organ drafts the average preliminary and final calculation of the production of all enterprises, adapted acc. to the quantity produced (vazenou vyrabenym mnozstvim). To each calculation the central organ attaches a technical description of the products with exact determination of quality, further on a statement on the quantity turned out in the year 1948, in the 1st halfyear 1949 and on the quantity planned for 1950, as well as a nominal roll of enterprises in which the product is manufactured. The selling price, respectively the adapted average (vazeny prumer) of selling prices will be quoted too.

The list of products from among which the central organ selects certain kinds of products for making up the calculation in separate enterprises is contained in table 11.

23552) The budget of wages is drafted summarily for the central organ on the basis of wages budgets from enterprises. Particulars in para 23532 CERFT 25X1.

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Bases from State enterprises, the budgets of which will be included in the State budget for the year 1950 and the plan of outputs and requirements of which is a part of the plan of Industry, are not included in the financial plan of the Central Organ.

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The research plan.

The central organs summarizes the research plans received from separate enterprises and works research workplaces subordinate to them ar attached to them for purposes of the central plan into the summary research plan of the central organ. This plan is extended by the data from research concerning research workplaces subordinate directly to the central organ. When so doing all requisites for research (labourers, material requisites, investments etc) will be quoted on separate sheets in the draft of the

plan of work, material requisites, investments atc.

For correct and timely elaboration of the draft of the research plan concerning both material and special side the leader of the research organ at the central organ is corresponsible.

- 237) The investment plan. See para 1333!
- 238) The traffic plan.

 From the enterprise drafts of plans of transportation requirements the central organ works out a total summary.

24) Directives for Provincial National Committees.

The Provincial National Committee (economical department or department of food and home trade) discusses the drafts of the plan of units centrally planned in the "Industrial Working Group" (No. 3202), respectively in its subgroups established for separate industrial branches, and takes ist standpoint to it from the viewpoint of the industrial production of the Province. If the Provincial National Committee has some remarks to make to the draft, it notifies of them the works and its higher planning organ (enterprise directorate), but cannot alter the plan itself.

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After the discussion the Provincial National Committee takes out of the plan the part concerning:

the plan of material requisites and submits it to the planning department for discussion in the working group for materials (see instructions for drafting the summary provincial plan).

the plan of investments and submits it to the planning department for discussion in the working group of investments (see instructions for drafting the summary provincial plan).

the plan of works and submits it to the department of labour and social care for discussion acc. to the instructions for drafting the summary provincial plan.

the financial plan (only at communal enterprises) and submits it to the financial department for discussion acc. to the directives for drafting the summary provincial plan.

the traffic plan and submits it to the traffic subdivision of the economical department for discussion in the provincial traffic commission.

The economic department and the department of food and home trade take part in discussing these parts of the plan in the respective working groups, and they are currently informed of their standpoint to the particular parts of the plan.

The economic department and the department of food and home trade draw up a summary of tasks of the industry centrally planned in the province as part of the summary provincial plan of industry (No. 33).

If in the works plans plans of other sections are contained, the economical department and the department of food and home trade submit them to the materially competent department of the Provincial National Committee.

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3) Elaboration of drafts of provincial operational plans.

This part of the Instructions applies to those industrial and handicraft works (enterprises) which are planned provincially (see para 1422). It is broken down into 3 parts as follows:

1) Instructions for provincial industrial plants

2) Instructions for drafting proper (vlastni) provincial plans of industry

3) Instructions for drafting proper (vlastni) provincial plans of handicraft.

31) Flans of provincial industrial plants.

Each industrial works (enterprise) planned provincially is the fundamental planning unit. The basis for working out the draft of the operational plan in such a works is formed by the directive plans which the works has received from the Planning Service through the channels of the Provincial National Committee (economical department, respectively department of food and home trade). It must be the effort of the works to improve the directive figures of outputs preserving at the same time the directive figures of requirements so as to render best possible services to its province.

The manner of working out the plan.

Responsibility for working out the plan.

The works manager is responsible for correct and timely elaboration of the draft of the works operational plan.

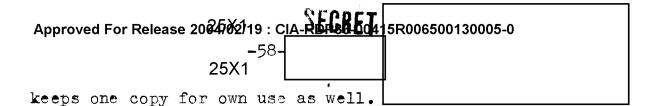
The works manager proceeds in close cooperation with the representatives of employees so as to take advantage of labourers' experiences and to gain their interest. He discusses eventual confusions and difficulties on the one hand with the corresponding department of the Provincial "ational Committee, on the other hand with the Group of the corresponding industrial branch of the Central Union of Industry of the Central Organ. In Slovakia with the corresponding Commissariat.

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whom is the draft of the plan submitted.

very plant is obliged to submit one complete copy of the an to ist corresponding Provincial National Committee conomic department for home trade and food) and another Approved For Release 2004/02/19: CIA-RDP83: 004/15R006500139105-0 gan, to hich belongs considering the prevailing part of its projection in regard to the gross value of production it

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- 3113) The detailed production plan (form 2104) where separate kinds of products are quoted. These kinds will be stipulated in the directives of the central directorate which will be sent to the corresponding departments of the Frovincial National Committees as well as to the corresponding enterprises planned provincially.
- 3114) The production plan of nominal tasks (form 2105) for each branch on a separate sheet. The list of nominal tacks is in table 5.
- The value of production indicated in all parts of the production plan in constant planning prices acc. to the price-3115) list (i.e. in Pc, see para of the Instructions); the computation of the gross value of production for the year 1948 and the estimate for the year 1949 must be carried out in the sense of these Instructions. Only in the draft of the detailed production plan also current prices are quoted besides constant planning prices; under current prices selling prices from production, retail trade and wholesale trade are understood (in case of doubt the central organ will decide).
- 312) The plan of material supply.

 Here principles mentioned in para 213 will be applied.
- 313) The plan of work. The plan of the annual operational plan of work of a provincially planned plant contains the following parts:
 - a) the plan of raising the labour productivity

b) the plan of working time

- c)
- the plan of requirement of man-power the plan of special cadres from among the apprentice and school youth.

The above parts of the works (enterprise) plan of work are drafted summarily for the whole works (enterprise) 25X125X1 and separately for production branches. LEGRET

The plan of raising the labour productivity The plan for the works (the enterprise) according to the plan for the works (the enterprise) according to the plan of raising the labour productivity. 3131) contains summary data on the value of production and employment, necessary for drafting the ppaan of raising the labour productivity for the whole plant (enterprise) and a Approved For Release 2004/02/19: CIA-RDR83-00415-R006500130005-0 and the planned increase. It will be worked out as total plan on the basis of the plans of congrete production broadhes (f

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.... of labourers, of correct distribution of cadres (e.g. as to labourers in the system of piece-rate-wages /wages on the basis of accomplishment/ from job-classes acc. to personal classes ?????, billeting of newly hired employees, organization of appropriate and new transportation facilities etc.).

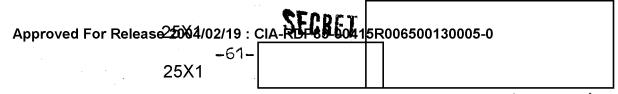
- b) The plan for the production branches of the works (enterprise) acc. to pattern 3103 will be drafted for each production branch on a separate sheet, and that acc. to regulations mentioned in para 2143 a) and 3143 a). For the production branch of building materials and ceramics within the kimits of the works (enterprise) form 3103 will be made use of with a remark in its heading that the mentioned branch is concerned.
- The plan of special cadres (form 2116) is drafted for the whole plant (enterprise). Form 2116 is made use of in the heading of which the designation "provincial

For drafting of this plan provisions of para 2144 are applicable.

- 3135) To whom is the draft of the plan of work presented. The presentation is the same as that one of the summary works (enterprise) plan, the plan of work being a part of the same. A deviation is only in simultaneously presenting one copy of the draft of the plan of work also to the District National Committee (department of labour and social care) which is competent acc. to the location of the works (enterprise).
- 3136) Interdependence of the plan of work with the budgetary accountance. The plan of work is in close interdependence with the result-budget (budgetary operating statement) of the works (the enterprise) which must indicate the budget of wages (the exact number of labourers by their groups).
- 314) Bases for financial planning. From among the provincially planned enterprises (works) only communal enterprises present the bases for financial planning; they make use of statemnts from their works.

For other provincially planned industrial enterprises the Provincial National Committees stipulate only credit-limits, i.e. the top limit up to which working and investment credits will be granted in the year 1950.

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The provincially planned national enterprises present the budgetary balance sheet broken down into quarterly periods, the budgetary operating statement broken down into quarterly periods, the annual budget of incomes and expenditures broken down into quarterly periods.

The budgetary balance sheet is drawn up acc. to form 3105 ab. In the budgetary balance sheet an estimate of assets and liabilities items will be effected acc. to the probable amount.

The budgetary operating statement is drafted acc. to the form 3106 ab. In the annual operating statement the annual costs and yields will be fixed as well as the economic result. These will be broken down into quarterly prieds acc. to the plan of outputs and requirements.

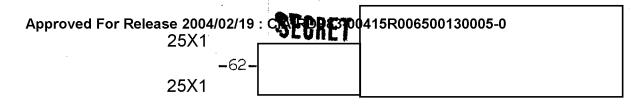
The annual budget of incomes and expenditures is to be drafted acc. to the form 3107abc. The quarterly budgetary preliminaries will be stipulated similarly to the budgetary operating statement and to the budgetary balance sheet. The budgetary balance sheet, the budgetary operating statement and the annual budget of incomes and expenditures will be worked out acc. to the uniform budgetary accounting principles (Government's order of July 26th 1948, No. 202 S.) and acc. to the corresponding budgetary instructions (regulation of the General Secretariat of the Economic Council, respectively of the State Planning Office).

The commentary serves for giving reasons, completing and clarifying the items of the bases for the financial plan; norms of operating means (supplies and cash) should be included in the commentary too.

Communal enterprises submit their prescribed bases for financial planning after their approval by the Frovincial National Committee to banks financing them.

General directives for making up the estimates (predpoklady). The budgets must be coordinated with one another and with the other plans of outputs and requirements. The budgets include the entire operating of the enterprise regardless of which production branch or subbranch they concern. When drafting the budget and the calculation current prices or accounting prices derived from them have to be applied; expected alterations are taken into consideration only in case that new prices are already fixed at the time of drafting the budget.

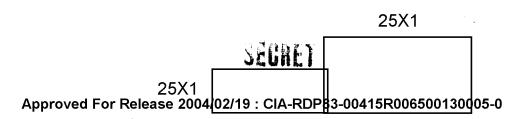
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The budgets have to be drafted so as to comply with the principle of as complete as possible mobilization of own means. Nothing must be idle that can be dispensed with for proper working and that is wanted elsewhere. That concerns both supplies and scrapped parts of the inventory and other parts of the assets.

The investment plan.

See para 1333.



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32) Proper provincial plans of industry.

Every Provincial National Committee summarizes the plans received from separate industrial works into the proper provincial plan of industry.

- 320) The manner of working out the plan.
- Responsibility for the elaboration of the plan.

 The officer in charge of the economic department, respectively of the department of food and home trade of the particular Provincial National Committee is responsible for correct and timely elaboration of the draft of the proper provincial plan of industry.

 Provisions sub 24 (instructions for Provincial National Committees) are applicable likewise for drafting the proper provincial plan of industry.
- When working out the draft of the plan the respective special department avails itself of the service of the "Industrial working group" which it sets up together with the department of food and home trade for the requirements of the provincial industry from its own representatives, from the planning department of the Provincial National Committee, the Provincial Council of Cooperatives, the provincial leading of KSC (PPO), the provincial secretariat of the Central Union of Industry, the provincial council of Trade Unions, the provincial statistical service, the department of labour and social care, and eventually from further experts. The working group is presided over by the special economical officer if matters are discussed falling under the activity of his department, or by food or home trade officer, if food industry is concerned. The officers can deputize to each other or have employees of their departments deputized to themselves.

The industrial working group can set up subgroups by branches or subbranches if required.

The industrial working group helps already at the stage of drafting the works plans to eliminate all confusions and difficulties. After receiving the plans it corrects their defects and shotcomings in cooperation with the respective works. In each part of the proper provincial plan of industry the industry is divided into 3 groups as follows: communal, cooperative and private. When so doing separate

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drafts of plans of the industry will be drawn up acc. to the attachment to separate ministries, i.e. the Ministry of Industry, Food, Informationa and Culture.

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- The worked out drafts of the plan submitted.

 The worked out drafts of proper plans of the provincial industry are submitted to the planning department of the Provincial National Committee for discussion in the Provincial planning commission and in the Council of the Provincial National Committee. After approval by the Council they are submitted by the planning departments to the State Planning Office (regional section) in 10 copies, and in Slovakia in 5 copies to the Slovak Planning Office in Bratislava too. The State Flanning Office sends 5 copies to the corresponding ministry for further elaboration.
- The form of working out the plan.

 Separate parts of the plan are made out exactly acc. to the enclosed patterns on sheets size A4 and fastened in a card-board cover by means of a 8cm-fastener. The face sheet of the plan (form 3201) contains some fundamental data on the Provincial National Committee, the data on the number of provincial industrial plants, the enumeration of separate parts of the plan indicating the number of pages, and confirmation of correctness of the data contained in the plan by the corresponding responsible officers. The text should be typed legibly on one side of the sheets only. Separate sheets will be numerated consecutively in the right-hand top corner.
- Additional changes in the introduced plans.

 Additional alterations in the plans already presented can be effected by the corresponding Provincial National Committee only with the consent of the ministry and the State Planning Office and in agreement with the respective works. The approved alterations are then sent to all organs, to which acc. to para 3203 the draft of the plan has been submitted. The alteration will be carried out through taking out of the plan the sheets to be changed and replacing them by new ones. When so doing care has to be taken to effect the change actually in all parts of the plan which are affected by the change.

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3206) Contents of the plan.

The draft of the proper plan of provincial industry contains the following parts:

1) The Production plan

2) The plan of requirement of man-power

3) The plan of material supply

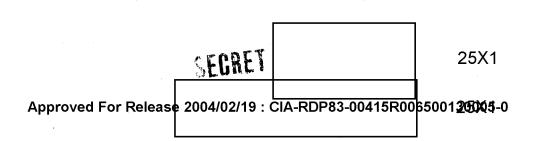
4) The investment plan

5) The financial plan (only at communal enterprises).

- The production plan.

 The annual production plan of the provincial industry has the following parts (in forms 2302 2305) the words "of the central organ" in the heading will be replaced by the words "of the provincial industry" and under the heading typed words "central organ" by the word "province"):
- 3211) The summary production plan (form 2302) contains the summary data on the industrial provincially planned production broken down by separate production branches; it includes consequently the resultant data from the separate tables 2303.
- <u>3212) The plan of production by subbranches</u> (form 2303) contains on separate sheets for separate branches the production divided into individual production branches.
- The production plan of nominal tasks (form 2304) for each production branch on a separate sheet. The value of production is quoted in constant planning prices acc. to the price list (i.e. in Pc, see para 1319 1321 of the Instructions) in all parts of the production plan.
- The plan of material supply.

 The corresponding special department coordinates the plans of material supply received from separate provincial works, and after the coordination, during which differing consumption norms are clarified and discussed with the works, the works plans of material supply are suumarized into the summary for the whole province.



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and that on forms No. 1 and 2, and submitted to the planning group for material supply attached to the planning department of the rovincial National Committee.

- The plan of work

 The draft of the plan of work for the provincially planned industry, which is made up by the Provincial National Committee from plans received from the separate works (enterprises) contains the following parts:
 - a) the plan of raising the labour productivity

b) the plan of requirement of man-power

c) the plan of special cadres from among the apprentice and school youth.

From among the above parts of this plan of work the plans sub a) and c) are worked out summarily for the entire industrial production pranches which are planned provincially, the plan sub b) for the entire industry planned provincially, and in addition separately for the whole production branches of industry planned provincially.

The procedure of drafting the plan of work for the provincially planned industry is regulated by the instructions applicable to the elaboration of the draft of the entire plan of the provincially planned industry. It is necessary to eliminate defects and shortcomings of the works (enterprise) plans of work, to judge them critically, to carry out their coordination within the province and especially to discover and by appropriate means mobilize labour reserves in the provincially planned works (enterprises) of the industry.

The plan of raising the labour productivity.

The plan for the production branches of the provincially planned industry (form 2110) is drafted for each production branch on a separate sheet. It contains summary data on the gross value of production and employment, necessary for drawing up the plan of the total raising of labour productivity for separate production branches of the provincially planned industry and a suggestion of measures necessary for accomplishment of the planned increase. It is worked out on the basis of plans of separate works (enterprises). When so doing absolute values shown in the works (enterprise) plans are summed up, and from them the labour productivity and its increase computed. As pattern form 2110 will be applied, in the heading of which the designation "provincial planning" will be quoted, and "will be "will be"

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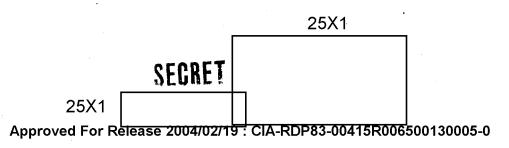
replaced by the word "Provincial National Committee.

- Provisions mentioned in para 2143 will be applied by the Provincial National Committee also for stipulating the requirement of man-power for the provincially planned industry and for revision of the requirement of man-power in the works (enterprise) plans. When so doing the provincial planning organs avail themselves of auxiliary institutions in the province.
 - a) The plan for the entire provincially planned industry (form 3202) contains summary data on the number and the planned increase or decrease in the number of persons employed in this industry. It is worked out as total plan of requirement of man-power on the basis of the plans of separate works (enterprises) and separate production branches (form 3202). The plan for the entire provincially planned production of building materials and ceramics is drafted on a separate sheet acc. to the form 3202, the columns c) and d) of which contain, however, average numbers of labourers (quarterly arithmetic average.). The figures of the basis-plans are summed up in absolute values.

The plan of work for the whole provincially planned industry in individual Districts is drafted auxiliarily in a similar way By the District National Committees acc. to the form 3202.

The plan of requirement of man-power for the entire provincially planned industry in the province and in the district contains also a suggestion of measures which the works (the enterprise) will take in the year 1950 for acquiring the scheduled number of labourers of requisite skill. It is drafted acc. to the works (enterprise) drafts which have been properly evaluated from the viewpoint of the province (the district).

b) The plan for the provincially planned production branches (form)3202) is drafted for each production branch on a separate sheet, and that according to the directives mentioned in para a).



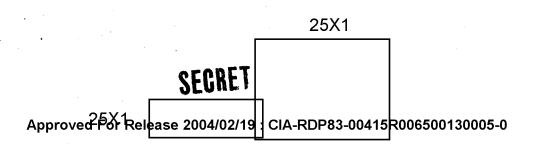
The credit limits will be fixed by the Ministry of Finance on the basis of the suggestions of the Provincial National Committees, based upon the bases of banks. The Ministry of Finances issues more particular instructions for planning of the credit limits.

- 325) The investment plan. See para 1333.
- The summary production plan of industry.

 From the sum total of tasks centrally planned (No.24) and from the proper provincial plan of industry (No.31) the Industrial working group drafts the "Summary Provincial Plan of Industry" which applies to the entire industry (incl. food-industry) in the province.

This plan is submitted to the planning department of the Provincial National Committee for discussion in the Provincial Planning Commission and in the Council of the Provincial National Committee and for including in the Summary plan of the province (see instructions for drafting the summary plan of the province).

- The plan of handicraft is drafted summarily for sums total of all handicraft cooperatives, for communal handicraft enterprises and for private enterprises, so far as they belong to the sector of industrial production (see tab.3) and are not planned centrally. This summary plan is drafted for separate provinces so that the Provincial National Committee is the fundamental planning unit.
- 340) The manner of working out the plan.
- The officer in charge of the economic department, resp.
 of the department of home trade and food of that particular Provincial National Committee is responsible for correct and timely elaboration of the draft of the proper provincial plan of handicraft.



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Procedure of working out the plan.

Handicraft is ordinarilly planned globally within the limits of the directive figures, which the Provincial National Committee receives from corresponding central organs of industry, and acc. to the results of statistical investigations performed by the State Statistical Office.

Detailed drafts of plans of large handicraft cooperatives and of those handicraft enterprises, to which some nominal task has been assigned, can serve as another basis form working out the plans. When working out this draft of the plan the departments of the Provincial National Committee avail themselves of the service of the "Industrial working group" mentioned in para 3202. In each part of the proper plan the handicraft is provincially divided into 3 groups as follows: into communal, cooperative and private handicraft. At the same time drafts of the plans acc. to the attachment to the individual ministries is drawn up (to the Ministry of Industry, Food, Information and Culture).

- To whom is the draft of the plan submitted.

 The corresponding special departments submit the elaborated drafts through the channels of the planning department to the State Planning Office (regional section) in 10 copies, in Slovakia in 5 copies to the Slovak Planning Office in Bratislava too. The State Planning Office submits 5 copies to the corresponding ministry for further elaboration.
- The form of working out the plan.

 Separate parts of the plan are drafted exactly acc. to the enclosed patterns on sheets size A4 and fastened in a cardboard cover by means of a 8cm-fastener. The face sheet of the plan (form 3301) contains some fundamental data on the Provincial ational Committee, data on the number of handicraft enterprises, enumeration of separate parts of the plan indicating the number of pages, and confirmation of correctness of the data contained in the plan by the corresponding responsible officers.

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The text should be typed legibly on one side of the sheet only. Separate sheets will be numerated consecutively in the right hand upper corner.

- Additional changes in the introduced plans.

 The corresponding department can make additional changes in plans already presented only with the consent of the State Planning Office and the ministry, and after a discussion with the representatives of the enterprises affected by these alterations. The approved alteration will then be sent to organs, to which acc. to para 3303 the respective department submitted the draft of the plan. The change will be made through taking out of the plan the sheets to be changed and replacing them by new ones. When so doing care has to be taken to effect the alteration actually in all parts of the plan affected by the change (e.g. if the plan of raw materials is altered, the production plan, resp. the plan of manpower must be altered too).
- The draft of the provincial plan of handicraft contains the following parts:
 - 1) The production plan
 2) The plan of man-power
 - 3) The plan of material supply
 - 4) The investment plan
- The production plan.

 The annual production plan of handicraft production contains the following parts:
- 3411) The summary production plan (form 3302) broken down by separate production branches.
- The production plan by handicraft subbranches (form 3303) containing on separate sheets for individual branches the production subdivided into separate handicraft subbranches (see tab. 3).
- The plan of handicraft production of nominal tasks (form 3304) by separate branches.

 Under gross value of production we understand at handicraft enterprises accomplished or scheduled sales (income from sales = trzby) in current prices Kcs.

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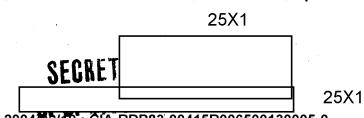
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The drafting of the plan of work of the provincially planned handicraft is carried out for the entire handicraft in the province, and that for its separate handicraft subbranches and separate handicraft branches. This plan consists of the following parts:

The plan of requirement of man-power for the entire handicraft production in the province (form 3305) contains summary data on the number and the planned increase or decrease in the number of labourers in the handicraft. It is worked out as total plan of requirement of man-power on the basis of the plans of separate production branches (acc. to the form 3306) occuring in the province.

Instructions from the industrial production (see form 2113) apply to the total number of persons employed, planned as of December 31st 1949, to the increases and decreases, as well as to the number of apprentices mentioned in form 3306.

The plan of requirement of man-power for the entire handicraft production planned provincially contains also a suggestion of measures necessary in the year 1950 for acquiring the planned number of labourers of requisite skill, respectively for releasing of surplus labourers. The suggestion of the measures is stated in a special enclosure where the carrying out of the suggested measures will be summarily and concisely described acc. to handicraft branches.



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The plan of requirement of man-power for handicraft branches in the province (form 3306) contains summary data on the number and the planned increase

contains summary data on the number and the planned increase or decrease in the number of labourers in each production branch. Is is worked out as plan of requirement of man-power on the basis of the plans of separate handicraft subbranches (acc. to form 3307). This plan contains also a suggestion of measures mentioned in para 33322, and that eventually by production subbranches.

The plan of require ent of man-power for handicraft subbranches provincially planned (form 3307) contains data on the number and the planned increase or decrease in the number of labourers in each production subbranch.

- The plan of special cadres of the provincially planned handicraft (form 5503) is drafted for the entire handicraft production planned in the province, and that acc. to handicraft branches and handicraft subbranches. The requirement of new labourers for cadres of technical and administrative personnel from among schooled youth is shown particularly by large cooperative handicraft enterprises; it will be stipulated by the economical department, resp. by the department of food and home trade of the Provincial National Committe, resp. of the District National Committee.
- The investment plan.

 See para 1333.
- The financial plan of the provincial handivraft contains only the credit limits, i.e. the upper limitation up to which banks are authorized to grant credit. It is divided into cooperative section and small-size-section (malbobchod). The credit limits will be stipulated separately for the investment credit and separately for the working credit. The limits for the investment credit will be fixed so as to enable the fulfilment of the investment plan. The credit will be granted only in case where it can be proved that own means of the investor are insufficient. The credit limits will be fixed by the Ministry of Finances on the basis of a suggestion of Provincial National Committeess with reference to the bases of banks. The Ministry of Finances will issue more detailed instructions for planning of the credit limits.

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Some directives concerning the ways of how the Provincial

National Committees can produce bases for drafting their
draft of the plans of handicraft from lower-rank organs.

The instructions for working out the provincial plan of handicraft contain binding prescriptions for Provincial National
Committeess only but not for organs of lower rank participating in the elaboration of the plan, or for handicraft cooperatives, communal handicraft works and private handicraft enterprises.

It is reserved for separate National Committees to determine the working procedure with reference to detailed local knowledge and to carry out the delimitation of the agenda for further auxiliary planning organs, and to determine the way of how the marks prescribed in the forms are to be compiled.

So far as elaboration of proper provincial instructions for separate handicraft cooperatives and selected handicraft enterprises is concerned, it is recommended that Provincial National Committees avail themselves of the instructions for working out the operational plan of industrial and handicraft production for 1950 as pattern. In this way uniform procedure of working out the plan, unified form of elaboration, time-limit of presentation, prescriptions for additional alterations and contents of the plan will be achieved.

These provincial instructions will be obligatory for:

- 1) district planning organs 2) auxiliary planning organs
- 3) all handicraft cooperatives and selected handicraft enterprises.
- The direct planning organs are the corresponding departments of District, resp. Local "ational Committees. Elaboration of a part of the provincial operational plan can be conferred upon them. The corresponding officer in charge in the Distric resp. Local National Committee is responsible for correct contents, form and abiding by the time limits.
- 3462) Auxiliary planning organs can be as follows:
 - a) Provincial Councils of Cooperatives
 - b) provincial secretariats of the Union of Czechoslovak Tradesmen c) District Councils of Cooperatives, district secretariats
 - of the Union of Czechoslovak Tradesmen. The auxiliary planning organs participate in the planning work acc to the directives of Provincial (District, Local) National Committees as for instance in statistical investigations of the State Statistical Office, schooling and informing of memberenterprises, but above all through their counselling activity and experts opinions.

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- Those produtive cooperatives are to be considered as handically cooperatives which are not planned within the industry. They are particularly cooperatives which were members of the former Central Union of Trade, resp. of the Union of Slovak Trade, or which have been newly created from separate handicaraft enterprises. The chairman of the Board of the cooperative is responsible for correct and timely elaboration of the draft of the plan of the cooperative.
- The private handicraft enterprises are members of the Union 3464) of Tradesmen, and have been included in the Five Year Plan on the basis of their membership in the former Central Union of Handicraft, resp. in the Slovak Union of "andicraft. Acc. to the instructions those handicraft enterprises can elaborate the draft of the operational plan for the year 1950 to which some nominal task has been assigned. The Provincial National Committee is however entitled to require the drafts of plans even from some other important handicraft enterprises. The production of the other handicraft enterprises, partcularly that one of small enterprises will be planned globally after the consideration of their size and importance on the basis of a representative investigation of the State Planning Office in cooperation with official district statisticians, resp. special corporations. Thus the entire production of the handicraft sector will be comprised in the planning.

The leader of the enterprise (the proprietor, the national administrator, the tenant etc.) is responsible for correct and timely elaboration of the draft of the plan of a private handicraft enterprise.

4) Drafting of plans of Production branches.

This part of the instructions contains prescriptions for the production working groups at the Ministry of Industry, Food, Information and Culture. These instructions must be followed by these groups in working out the draft of the operational plan of the branch. The basis for the elaboration of the operational plan of the branch are on the one hand operational plans of separate central organs, on the other hand proper provincial operational plans.

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The working group too must endeavour to improve the presented drafts so as to achieve optimum result both in working out the plan and in its fulfilment.

- 41) Manner of working out the plan.
- Who is obliged to work out the plan of the branch

 Production working groups established at the Ministries of
 Industry, Food and Information and Culture are obliged to
 work out the operational plan of branches for separate production branches.

 The chairman of the production working group is responsible for
 correct and timely elaboration of the draft of the plan of
 branch to the Ministry.
- 432) Procedure of working out the plan. As soon as plans of central organs and proper provincial plans come to hand of the planning section of the corresponding ministry, the section assignes the individual parts acc. to the branches to the respective production working groups. In this way all plans of one production branch are gathered at the same production working group, even though its parts have been icluded organizationally eldewhere. Thereafter the production working group discusses the separate parts of the plan giving suggestions both for correction of defects and formal shortcoming and for eventual completion of the plan. After coordination of separate parts of the plan it works out the definitive draft of the plan #cc. to patterns enclosed. The chairman of the production working group on the one hand entrusts employees allocated to him with the technical working out of the plan of the branch, on the other hand he avails himself of the services of central directorates and other central organs.

The plans of branches are not to be a mere sum total of separate plans of central organs and of proper provincial plans, but they are to be developed and shaped from them (vytvarenim).

To whom is the draft of the plan submitted.

After the elaboration the ministry submits the plan in 5 complete copies to the State Flanning Office, in 2 copies to the central organ, to the sphere of acitivity of which that particular branch belongs.

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At least 3 copies remain for the use of the ministry.

- The form of working out the plan. 414) Separate parts of the plan will be made up exactly acc. to the enclosed patterns on sheets size A4 and fastened in a cardboard cover by means of a 8cm-fastener. The face sheet of the plan (form 4001) contains some fundamental data on the branch, enumeration of separate parts of the plan indicating the number of pages, and confirmation of correctness of the data contained in the plan by signatures of responsible persons. The text should be typed legibly on one side of the sheet only. Separate sheets will be numerated consecutively in the right-hand top corner.
- Additional changes in the presented plan. 415) The production working group can make additional changes in the drafts already presented only with the consent of the State Planning Office. It sends the approved alterations to the organs, to which it sent the draft of the plan acc. to para 3 413), and notifies all central organs concerned by the change. The change will be made through taking out of the plan the sheets to be changed and repalcing them by hew ones. When so doing care has to be taken to effect the change actually in all parts of the plan affected by the alteration.
- The contents of the plan. 416) The draft of the operational plan of the branch contains the following parts:
 - 1) The production plan 2) The plan of man-power
- 42) The production plan. The annual production plan of the branch (form 4002) contains summary data of the entire branch composed of the respective parts of the drafts of plans of all central and provincial organs where this production is represented. It comprises the resultant data from table 4003.

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- The production plan by subbranches (form 4003).

 The subbranches in the branch are to be stated in the same sequence as they are arranged in table 2 resp, 3.
- The production plan of nominal tasks (4004). Each nominal task is to be quoted on a separate sheet. As to central organs the specification will be carried out up to their enterprises (the main ones nominally, the other summarily), whereas at enterprises of provincial importance only the summary will be quoted.

In the plan of nominal tasks of production of electricity and gas for the energetical branch even that quantity of production of electricity and gas will be quoted in the table acc. to pattern 4004 in part B (specification of the production) besides the total annual annual production in quantity-units, which the individual central organs deliver into public networks on the basis of an agreement with the Czechoslovak Energetical Works.

- The plan of work.

 The draft of the annual operational plan of man-power for the entire production branch of industry contains the following parts:
 - a) The plan of raising the labour productivity b) The plan of requirement of labourers

The above parts of the summary plan of labourers by separate branches is drafted summarily for the whole production branch of the industry planned centrally and provincially.

The summary plan of raising of labour productivity for the production branches of the industry. (form 2109) contains summary data on the gross value of production and employment necessary for drafting the total increase in the labour productivity for the entire production of the branch, and a suggestion of measures necessary for accomplishment of the planned increase. It is worked out as total plan of total increase in the labour productivity on the basis of central and provincial plans of the production branch. When so doing the absolute values shown in the above plans are added and from them the total increase is computed. Above all the rate of increase must be weighed so as to correspond in the entire production branch to the directive figures, to the requirements

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of the Five Year Plan and to indicate correctly stipulated and constant increase. As pattern form 2109 will be applied in the heading of which the word "works" will be replaced by the words "production branch".

The plan of increase in the labour productivity for the production branch contains as a special enclosure a suggestion of measures which will be taken within the branch in order to fulfil this plan in the year 1950. The draft is drawn up on the basis of the elaboration of the respective drafts of central and provincial organs.

The total plan of labourers for the production branches of industry (form 2113).

When stipulating the requirement of labourers for the whole branch of industry and when revising the requirements of labourers presented by the separate central organs, para. 2141 and the directive figures of the central planning service will be taken into account so as to ensure optimal working out of the plan and to stipulate conditions for its fulfilment.

The total plan contains summary data on the number and the planned increase or decrease in the number of labourers for the entire production of the branch. It will be worked out as total plan of requirement of man-power on the basis of the plans of production branches, central and provincial organs. As pattern form 2113 will be made use of, in the heading of which the word "works" will be replaced by the words "production branch".

As to the production branch of building materials and ceramics form 2115 is used for drafting the total plan which contains average numbers (quarterly arithmetical average) in columns c) and d). As pattern form 2115 will be applied in the heading of which the word "works" will be replaced by the word "production branch".

The total plan of requirement of man-power for the entire production branch contains also a suggestion of measures which this branch schedules for the year 1950 for procuring the planned number of labourers of requisite skill. The suggestion of these measures will be made up summarily on the basis of partial central and provincial suggestions, which have been properly evaluated from the viewpoint of the production branch and from the All-State point of view.



Approved Fer Release 2004/02/19: CIA-RDP83-00415R006500130005-0 25X1 25X1 Specification of productive and other tasks of the operational plan.

The specification will be carried out acc. to the organizational division of industry, mimistries, central organs, emterprises and organs on their level, provinces and plants specify the tasks stipulated in the plan gradually to the subordinate organs.

The contents of the specification is as follows:

1) the gross value of production in Pc

2) the same broken down into branches and sub-branches

3) quantities of products assigned to nominal tasks in material measuries units

4) size of the indexes of productivity, reatability and quality.

The specifications are carried out siways for periods of a quarter in advance; as to mominal tasks for montaly partiods too. When Specifying the first quarter of the year 1950 even the whole year's task will be stated.

Wash carrying out the specification the prizeiple of best possible utilization of equipment, materials and inpor must be taken into account.

For fulfilment and improvement of the plan participation and cresulve lalurative of the prospess masses of workers must be gained. Therefore specification for separate workshops, eventually workplaces (worker, machine) will be carried out in the plants, and that acc. To shorter time-periods (Weeks, days atc.) so that every labourer leares in time the task assigned to him in the Five Year Plan.

6. The control of drafting and preparation of the plas.

The aim of the check carried out by higher organs at lower units and organs is as follows: to easure correct and timely fulfilmest of planning tasks. To be successful the check must be carried out at all planning units and organs, startiag with the workplace, and it must be carried out under bread participation of labourers.

The results ascertaised by the check must be worked immediately im order that the mecessary measures be taken in time. The check carried out by the planning service at all organizational degrees must concern not only the fulfilment of the plan, but even the preparatory work and measures for its draftiag, as well Iful fulfilmest of the plan #5 the elaboration itself depends on thorough alab ct stipulation and balancing Of tasks with Approved for Release 2004/02/19: CIA-RDP83-00415R006500130005-0

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	The draft o	f the o	perational p	lan of th	<u>e</u>	-
	wor	ks for	the year 1950	<u>0.</u>		
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Name of t	he works-pla	unner: .		• • • • • • • •	* * * * * * *	
		Tel.No.	••••••	Extension	1:	
	Co	ontents	of the plan:			
			Nu	mbers of p	ages:	
1. Produc	tion plan		summary by subbranch detailed of nominal t			
3. Plan o 4. Plan o 5. Invest	of indexes of man-power of material omest plan	aupply		Qr n		25X1
6. Traffi 7. Financ 8. Resear	c plan cial plan ch plan		<u> </u>			e e
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Works (full name): Location:	District: Province:	

		Gross v	alue of	produc	tion	in 10	00 Pc	Index of
Branch	Actual	Gross value of production in 1000 Poly Actual Planned Planned in 1950						
	1948	1949	Annual	in	the II	the quarte		production 1950 1948 = 100
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Draft of the detailed production plan of the works.

Works:(full name):

District:

Location:

Province:

1 2 3 4 5 6 7 8 Subbranch: SECRET 25X1 25X1	Designation of the product, kind, type etc.	Number of the plan- ning group	wuan- tity unit	Constant planning price for quantity unit	Planned quanti- ty of pro- duction in 1950 in tech- nical units		Current price in Kcs for unit	Value of pro- duction in 1000 Kcs
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			SECI	ET				
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Draft of the production plan of nominal tasks in the works.

Branch:

Works (full name):

District:

Province:

Nominal task	√uan- tity unit	Pro- duction 1948	Plan 1949	Planned Annual quantity of pro-			195 rter	iv	Value of annual production in 1950 in Pc
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Draft of the plan of indexes of productivity, rentability and quality in the works.

Works (full name):

Location:

District: Province:

a) absolute values introduced into the formula only for the year 1950 b) resultant ratio in the III. and IV. quarter acc. to the plan

Consecutive number	Branch Subbranch	More de- tailed de-				Index in separate					art.	Whole	Whole year's value	
-	signation			I		I	Ι	II	1	IA				
		of the index		а	b	a	р	a	b	a	ъ	а	b.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
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,			1949 1950	-		-		-		_	····			
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Works: Location: Province: District:

Plan of material supply of the works for the year 1950.

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Form 2107

Branch:

Commodity	Number of planning group	Quan- tity unit	Probable supply as of December 31st 1949 in mat.	from own pro-	deliveri from tot in quan- tity	al	Planned supply as of December 31st 1950 in mat. units	Hereof to in mat. units	o be imported in purchasing prices	Reasons of the requirement für imports
1	2	3	4	5	6	7	8	9	10	11
			25X1	SECR			25X1			

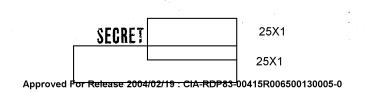
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Works (full designation):	25X1				
District: Province:	Pla			he labor pro works in 19	

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Form 2109

	Reality in 1948	Plan 1949	Reality for the first halfy. 1949	Estimate for the year 1949	Plan 1950
	, а	b	С	-d	е
Gross value of production in planning prices	20,000,000	24,200,000	13,200,000	26,875,000	28,350,000
Average number of employees	200	220	230	215	210
Labor productivity (Value of production for					
one employee)	100,000	110,000	60,000	125,000	135.000

Planned increase in the labor productivity in the year 1950 in comparison with the estimate for the year 1949 in % 8.0 with the plan for the year 1949 in % 22.7 with the reality in the year 1948 in % 35.0



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Bases for financial planning.	0.5	1 ·	Form 2	209	a.
Enterprise:	SECRET				
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Budget of receipts and disbursements for the year 1950.

_A. E	stimated receipts.						
			Juarter_1950				
		11	2	3	4	1950	
	I. Operating				 		
1. S	ales						
2. I	nterest						
3. A	mounts for price egulation			·			
4	ther receipts OO Subsidies O1 Other receipts					·	
5. A	ctivated investments						
	ncrease in original apital						
				_			
	00 Increase in original capital 01 Compensation of the loss						
	um total I.					And the second	
7. I	II. Investments nterest						
-	epreciation						
9. A	ccounting value of crapped inventory						
10. İ	ncrease in original apital						
					 		
S	um total II.						
				•			

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ases for financial planning.	SEGRET	25X1
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Budget of receipts and disbursements for the year 1950

B. Estimated disbursements

(in millions of Kcs with two decimal digits).

Text:	Quarter 1950		Quarter			Quarter 1950				
		1	2		3	4	The y	ear 1950		
1. Operating		and the second s						· · · · · · · · · · · · · · · · · · ·		
11. Wages and salaries										
12. Wage-tax							-			
13. Insurance-fees for national insurance							1			
14. Other social expenditures	1				-					
15. Purchased supplies	1									
16. Energy										
17. Earning-tax	ŀ		İ				į			
18. General tax										
180. General tax on assortment-commodities	ł		1							
181. Other general tax										
19. Over-turn tax and price-equalizing amounts	4.1									
20. Other taxes, duties and fees.	1									
21. Interest on original capital and reserve fur	nds	*	ľ							
22. Interest and bank expenditures						1	-			
23. Other disbursements										
230. Maintenance of inventory				j						
231. Freight										
232. Other miscelaneous expenditures										
233. Insurance and damages	l									
24. Depreciation				.						
25. Accounting value of scrapped inventory										
26. Decrease in original capital	- 1									
27. Transfer to the united funds of working peop 28. Transfer of profit	те									
Total I.			 			 	+			
		RF E								
	SLU	KE I			25X1					

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Tab. 2209 b/2.

Text:	1	Qua:	rter 1	1950	Year 1950
II. Investments 29. Furchased inventory 290. Purchased inventory in 1949 291. " " in 1950 2910. Constructional inventory 2911. Non-constructional home-made inv. 2912. " imported " 2913. Improper (nevlastni) inv. 2914. Slight investments 30. Activated inventory 300. Constructional 301. Non-constructional 302. Slight 31. Interest and bank-expenditures 32. Decrease in original capital		C	2	4	Tear 1950

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Budget of receipts and disbursements.

(in millions of Kcs with two decimal digits).

		Q. 1	uar 2	t e r	1950 4	Year	1950
	I. Operating Estimated receipts Estimated disbursements Excess						
	Deficit						
A.	II. I vestments Estimated receipts						
В.	Estimated disbursements Excess						
	Deficit	1			<u> </u>		

D. Estimated amounts of cash, receivables and payables in banks (in millions of Kcs with two decimal digits).

	Asof	1.1.50	1)50	2)50	3)50	31.12.50
1.	Cash					·
51	Receivables					
	a) with the Operating Bank					
	b) with the Investment Bank					
	c) with other Banks of the					
	operational financing type					,
	with other Banks of the					
	investment financing ype				1	
B.	Debts				,	
<u></u>	a) with the Bank for Operational					
	Financing					
	b) with the Investment Bank					
	c) with other banks of the opera-					
	tional financing type					
	with other banks of the					
	investment financing type					

1) Quote amounts at the end of the first quarter

2) " " " " " " second " 3) " " " third "

Explanations to the budget of receipts and disbursements form 2209 a). So far as the budget of receipts and disbursements is not regulated by a special regulation of the State Planning Office, planning units proceed in accordance with the Regulation of the General Secretariat of the Economic Council No. 3068/1948 Official Gazette, or, if the corresponding regulations concerning the budgetary accountance do not apply to them, they take the respective Regulation into account when making up the budget of receipts and disbursements. Communal enterpriapproved for Release 2004/02/1908 (IA-RDPS)-004158006500130005-0 the State Planning Office No. 514/1945(11)

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In the budget of receipts and dispursements the annual incomes and expenditures and the resulting balance will be fixed; they will be broken down acc. to the plan of outputs and requirements into quarterly periods. Likewise the amounts of receivables and payables with banks.

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25X1 25X1
Draft of the open tral Organ for the
year 1950.
Name of the Central Organ:
Address of the Central Organ:
Name of the General Director or
of the person at his level:
Name of the chief planner: Tel.: Ext.:
List of enterprises whose operational plans are included in th
plan: Name of the enterprise: Location:
2)
Contents of the plan: Pages:
1. Production plan: summary
by branches of nominal tasks
2. Plan of indexes of rentability and quality
3. Plan of work 4. Plan of material supply
5. Investment plan
b. Transportation plan
7. Financial plan
8. Research plan
Correctness of the data contained in the plan is confirmed by:
the General Director: the Chief Planner: (person at his level)
the Employees Council:
the Works Organization of KSC:
O.P.O.P.
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Draft of the summary production plan of the Central Organ.

Central Organ:

Branch	Gross Actual	value of property Planned	roduction planne	in 1	000 I 1950	°c)		Index of
	in 1948	in 1949	annual	i	n the	quai	ΛGT,	production -1950
				<u>.I</u>	II.	III 7	IV	production -1950 948 = 100
1	2	3	4	_5_	6	7	8	9
		·						
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Draft of the production plan of the entral Organ by productionsubbranches.

Branch:		_														
TOT OTT OTT #	•	•	•	•	•	•	-	•	•	•	-	_	•	-	Ξ.	

entral Organ:

ranch	and	Valu	le of prod Planned	duction :	ln 10	00 P	2	·	Index of
ubbran	ch	Actual 1948	Planned 1949	Annual	I	950 II	III	IV	production 1950 1948 = 10
1		2	3	4	5	6	7	8	9
Branch	total						*		
ubbran	ch	,			!				
		· · · · · · · · · · · · · · · · · · ·	,	-					
			.*						
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				SE	CRE	r	•			25	5X1	Form	230)4
Draft	of	the	plan	of	the	Ce	ntral	Organ	of	the	pro	ducti	on	of
					non	in	al	tasks.		· · · · · · · · · · · · · · · · · · ·				

Central Organ:

Nominal	Quantity	Production	Plan	Planned	pro	ductio	n 19	50	Value
task	unit	Production 1948	Plan 1949	Planned Annual	17	uar	te	r	of an-
				quan- tity		1	1 1		nual
			:	tity	I	II	III	1 4	productic
	<u> </u>	,		of pto- duction					in 1950 in Pc
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Draft of the plan of indexes of productivity, rentability	and.	quality	٥f	+

Form 2305

Central Organ

Central Organ:

a) absolute values introduced into the formula for the year 1950 only b) summary index

No.	Branch Su b branch	More detailed designation of the index	Year	I		I	I		II]	ters		al value
1	2	3	4 4	a 5	Ь	a ·	b	9	10	11 11	ъ 12	<u>a</u> 13	14
Ė			1949		-	+-	-	1	10		1'6		14
			1950			į.	,						-
			1949 1950	_	-								
			1920	+	+-						-		
	+	*				2.							
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Central Organ	Form No. 3

Summary of import-requirements for 1950.

Being filed with the Monopolistig Trading Companyb/

Commodity	Plan. group	્યાant. unit	Import pl		Import-rec	Reasons of the		
			In quant. units	Value	in quant. units	Kcs in	Value 1000 Kcs in current prices	import- require- ment
11	2	3	4	5	6	7	8	9

- a) state the name of the Monopolistiz Trading Company with which the requirement is being filed acc. to the sphere of its activity.
- Column 1 here quote the designation acc. to the list of commodities for material supply
 - 2 here quote the planning group of the commodity acc. to the list of commodities for material supply
 - 3 here quote the technical unit of the commodity acc. to the list of commodities for material supply
 - 4 nere quote the import in quantity acc. to the approved import plan for the year 1949
 - 5-7 here quote the value in constant planning prices in which the plan of foreign trade for the year 1949 is drawn up.
 - 8 here quote the value in prices at which the Monopolistic Trading Company delivers the imported goods to the production and dispribe

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Financial plan for the year 1950 Central Organ: 25X1	SECRET		25X1	•				

Plan of financing investments. (in millions of Kcs with two decimal digits

B. Cover (Reimbursement).

Sor	arces of financing			1950			
			Qua	rter			Total
	I. Payments to the credit of the inves	7tmon	1	2	3	1 4	(1 - 4)
	1. 1 % monto to the circuit of the three	20 men	e account	with the	Investm	ent Bank	r
Own	_Depreciations .	a					
means	Accounting (Residual) value of scrapped					 	
	inventory	ъ					
	other own means	С					
	ment subsidies	d					
rorar ((a+b+c+d)	е					
	II Means not passing through the						
Own mea	II. Means not passing through the	e inv	estment a	ccount			
Own mea	ins not passing through the investment	inv	estment a	ccount			
account	ans not passing through the investment with the Investment Bank	f	estment a	ccount			
account	ans not passing through the investment by with the Investment Bank (e+f)	f	estment a	ccount	A A A A A A A A A A A A A A A A A A A		
ccount cotal (ans not passing through the investment with the Investment Bank (e+f)	f g lit	estment a	ccount			
account Potal (with th with Sa	ans not passing through the investment by with the Investment Bank (e+f)	f	estment a	ccount			

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Financial plan for the year 1950 Central Organ:	25X1	*	Form 2309 a
25X1]	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la co	101m 2009 a
Plan of financing the investments (in millions of Kcs with two decimal of	digits		
<u>A</u> . Requirement.	_		

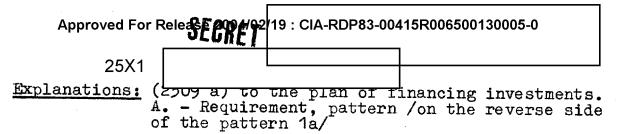
	7 H V 6	stments	Fransfer from 1949	⊌ua 1	195 0 rte	r I 3	1 4	rotal 2 - 5	Grand total 1 - 6	Transfer to 1951
	Purchased	Constructional 1)	1	2	3	4	5	6	. 7	8
		Non-constructio- home-made	b						<u> </u>	<u> </u>
		mai imported 2)	C	+						
н		slight	lăl -	 						
O	From own	Total (a+b+c+d)	е	 						
		Constructional Non-constructional	f		1		 			
0	activated	Slight investments	g				 	 		
ч		Total (f+g+h)	h 1	-						
ц	rotar	Constructional (a+f)	하	<u> </u>						
		Non-constructional (becades)	k	 						
		Dilgnt investments (dih)	1		++					
mr	oper investme	Total (j+k+l)	m							
ta.	l (m+n)	шир	n							
cce	SS		0					-+		
and	d total (o+p)		p r							

1) hereof constructional purchased abroad 2) hereof immateraal investments imported from abroad

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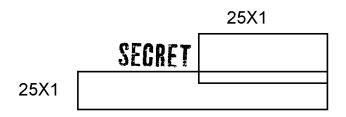
In the item c quote only investments imported directly and planned by the enterprise in the function of investor, but not purchased from a home-importer. In remark quote amounts, increase and decrease (but not balance) of advances paid to foreign suppliers for investments. Changes in the advances are contained in the item c) of the table.

The total of the items o (i.e. a+b+c+d) and n in column 7 is equal to the item 29) - Purchased inventory of the Budget of receipts and disbursements.

The item h (i.e. f+g+h) in column 7 is equal to the item 30) Activated investments of the Budget of receipts and distursements.

In column 1 quote investments procured in the year 1949 from the investment quots but paid in the year 1950.

In column 8 quote investments procured in the year 1950 from the investment quota 1950 but paid as late as in the year 1951.



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Explanations (2309 b) to the plan of financing investments.

B. - Cover (reimbursement), pattern

The items $\hat{\mathbf{a}}$ - e are filled in only by those enterprises which they concern.

The item a is equal to the item "8 Depreciations" of the Budget of receipts and disbursements.

The item b is equal to the item "9 Accounting value of scrapped inventory" of the Budget of receipts and disbursements.

The item c is to be filled in only in the case, if the national enterprise intends to avail itself of the credit balance with the Investment Bank in the sense of § 7, sect. 5 of the Act No. 51/1948 Sb. and acc. to the instructions of the Investment Bank.

In the item d particularly State investment subsidies are quoted, respectively other investment subsidies coming into consideration.

The item f is to be filled in by those enterprises which do not transfer own means for financing investments to the investment account with the Investment ank.

The items h+i are equal to the item o-part A less the item g-part B. It is to correspond with the amounts of the investment accounts in the Budget of receipts and disbursements.

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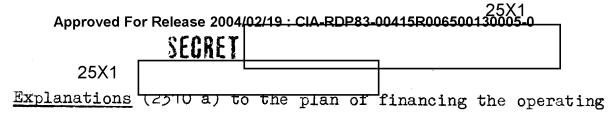
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inancial plan for the year 1950.	SECRET 25X1
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(in milli	n old rimaneing the operating. Lons of Kcs with two decimal digits. A. Requirement

Form 2310 a

The opera	total requirement of ating means for	Amounts as of 1.1.50	Changes + -	Amounts as of 1/	Changes + -	Am. as of	Chang.	Am. as of	Chang +	Amounts as of	Total of
dng	material (raw materials, auxiliary and operating materials, wrappers) products in operation finished products of own production commercial commodities other supplies receivables cash	1	2	3	4	5	6	7	8	31.12.50	change 10
h 1	other financial property Loss total										
k 1	credit balance with the Operational Financing Bank Grand total										
	1/ in column 3 quote amounts at the	end of th	ne first second third	quarter				<u>'</u>			

SECRET 25X1 25X1



A. Requirement, pattern

The items a,b,c,d,e are equal to the item 9 (supplies) a,b, c,d,e of the Budgetary balance on the side "Assets" diminished by the item 10 (corrections to supplies) on the side "Liabilities".

The item f corresponds with the item 14 of the Budgetary Balance on the side "Assets" diminished by the corresponding corrections on the side "Liabilities".

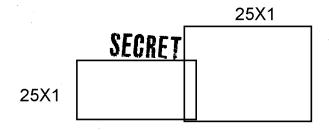
The item g then corresponds with the item 10, of course only so far as the cash-amounts correspond with the instructions. The remainder should be quoted in the item h.

The item h corresponds with the total financial assets in the Budgetary Balance_diminished by the item k, i.e. Banks (item 11 of the Budgetary Balance on the side "Assets") further by the item f and g of the plan of financing the operating ("Requirement") and by the corresponding corrections (i.e. the item 11 of the Budgetary Balance, the side "Liabilities" diminished by the corrections to receivables).

If the item h exceeds 10 % of the total requirement of operating means, and if at the same time requirement of operating credit is shown, it is necessary to specify this item more in detail, and to give reasons in the commentary.

Changes (2, 4, 6, 8) = difference between foregoing and following amounts (2 = 3 - 1).

The total of the changes (10) = 2 + 4 + 6 + 8 = 9 - 1



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	SECRET 25X1
Financial plan for the year 1950.	
Central organ:	25X1

Plan of financing the operating. (in millions of Kcs with two decimal digits.

B. Cover (Reimbursement)

It.	Cover	Amounts as of 1.1.50	 Amounts as of 1/	Changes + -	Amounts as of 1/	Changes + -	Amounts as of 1/	Changes + -	Amounts as of 31.12.1950	Total of changes
a	Own operating		 	4		6	7	8	9	10
	means of the enterprise									
b	payables					_			·	
С	other liabilities									
d	untransferred profi	t								
е	Total		 			_				
f	Operating credit with banks				· 1					
g	Grand total									

1/ In column 3 quote amounts at the end of the first 5 " " " " " " " second " 7 " " " " " third

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Explanations: to the plan of financing the operating, pattern 2310 b - B. Cover (Reimbursement).

Item a = at national enterprises the part of the original capital for permanent necessary supplies acc. to the Budgetary Balance

> at other enterprises: from the original capital we subtract the investment property (investment assets) diminished by corrections to the investment assets. If we get a negative value, we quote O (negative values concern investments in this case). All items result from the Budgetary Balance.

Item b = item 5b of the Budgetary Balance (diminished by eventual correction)

Item c = other items of the borrowed capital from the Budgetary Balance (i.e. items 3, 4, 5a, 6, 7, 8) diminished by the corresponding corrections the the borrowd capital besides the operating credit with Banks.

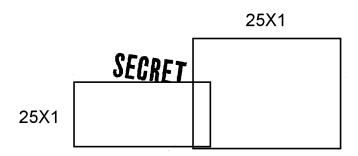
Item e = Total of a + b + c + d.

Item f = k from the part A less o from the part B. It should correspond with the Operating Banks.

Item g = e + f

Changes (2, 4, 6, 8) = difference between the foregoing and the following amounts (2 = 3 - 1).

Total of changes (10) = 2 + 4 + 6 + 8 = 9 - 1.



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25X1

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Financial plan for the year 1950 Central organ:

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Form 2311 a

Budgetary Balance as of December 31st 1950 (in millions of Kcs with two decimal digits).

A. Assets										
	Amounts as of 1.1.50	Changes + -	1) Amounts as of	Changes + -	2 Amounts as of	Change: + -	Amounts as of	Changes + -	Amounts as of 31.12.50	Total of initial??
I. Investment-assets 1. Grounds 2.(Under)ground constructions 3. Buildings 4. Machines and machinery-equipment 5. Apparatuses, devices, equipment and livestock 6. Special inventory 7. Inventory under construction 8. Immaterial investments Total I.										
II.Supplies 9. Supplies a) Material b) Products in operation of own production c) Finished products of own production d) Commercial goods e) Other supplies Total II.					-					
ITT.Financial assets 10. Cash 11. Banks 12. Bills of exchange and checks 13. Bonds and shares 14. Receivables 15. Suppliers a)investment supplier b)other suppliers	rs	SEGRE	T		25X1 25X1					

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Tab. 2311 a/2.

25X1						,			
	Amounts as of 1.1.50	+	1) Amounts as of		2) Amounts as of	3) Amounts as of	Changes	Amounts as of 31.12.50	Total
16. Various debtors a) Benefit social establishments b) Financial authorities c) Mobtgagors d) Other debtors 17. and 18. Transient and estimated assets									-
Total III.									
IV. Corrections to the borrowed capital 19. Corrections to the borrowed capit	al								
Total IV.						 			
Loss			L			 			
Grand Total			<u> </u>	<u> </u>	L	 L	L		

Quote amounts at the end of the first quarter second "

" " " " second " third "

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Financial plan for the year 1950 entral organ:	Approved For Release 2004/0	2/19 : CIA-RDP83-00415R006500130005	25X1	Form 23	11 1
	25X1				
	Budgetary Balance as	of December 31st 1950			

B. Liabilities.				`		L	1			
l s	Amounts	Changes ±	Amounts as of	Changes ±	Amounts as of	Change:	Amounts as of	Changes ±	Amounts as of 31st12.50	Totals + -
I. Original capital Autional enterprises: 1. Original capital: a) for investments b) for permanent necessary supplies										
Other enterprises: 1. Original capital Total I.							ļ			,
II. Borrowed capital 2. Banks 3. Bills of exchange 4. Customers										-
5. Payables a)to investment suppliers b)to other suppliers 6. Various creditors a) Benefit social establishments b) Financial Offices c) Mortgagees							A common			
d) Other creditors 7. and 8. Transient and estimated liabilities a) tax-reserves b) other transient and estimated										^
liabilities Total II.										

		<u> </u>	•
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Financial plan fo	or the year	1950.	Form 2312 b.
Central organ:		25X1	25X1
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25X1			<u> </u>

Budgetary Operating Statement for the year 1950. (In millions of Kcs with two decimal digits).

B. Yields.

						1950
		1	2	3	4	Total
1.	Sales					
2.	Activated internal yields (in the ente prise)	r- 				
3.	Interset					
4.	Other yields					
5.	Changes in the supply of products in operation and of finished products					
	Loss of the current year					
	Total					

Explanations to the Budgetary Operating Statement. When drafting the Budgetary Operating Statement the planning units follow, or if the corresponding prescriptions of budgetary accountance do not apply to themdirectly, take into account correspondingly the regulations of the §\$ 22 and 23 of the ordinance No. 2485/1948 Official Gazette I. of the General Secretariat of the Economic Council.

In the Budgetary Operating Statement the annual costs and yields and the economic result are fixed; these are broken down into quarterly periods acc. to the plan of outputs and requirements.

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25X1					
Financial plan for the year 1950.		•	Form	2313	a.
Central organ:					

Budget of receipts (incomes) and disbursements (expenditures)

for the year 1950

(in millions of Kcs with two decimal digits).

A. Estimated receipts.

	L	Year			
	1	2	3	4	1950
I. Operating					
1. Sales	4				
2. Interest					
3. Amounts for price-					
regulation					
4. Other receipts					
400 Subsidies					
401 Other receipts					
5. Activated investments					
6. Increase in the original					
capital					
(00 T					
600 Increase in the					
original capital					
601 Reimbursement of					
the loss					
Total I.					
<pre>II. Investments(Inventory)</pre>					1 1
7. Interest					
8. Depreciation					
9. Accounting value					
of scrapped inventory					
10. Increase in the original	· · · · · · · · · · · · · · · · · · ·				
capital					
11. Investment subsidies					

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Financial plan for the year 1950.
entral organ

25X1

Form 2313 b

25X1

B. Estimated disbursements.

(In millions of Kcs with two decimal digits).

	1 6	uarter	1950		T 75 4050
	1	2	T 3	1 4	Year 1950
I. Operating			† —	1	
11. "ages and salaries	ĺ	i	i	İ	*
12. Wage-tax					
13. Insurange-fee for national insurance				İ	
14. Other social expenditures				-	
15. Purchased supplies	1	1			
16. Energy		1		l	
17. Earning-tax			1		
18. General tax					
180 General tax on assortment-commodities			İ		
181 Other general tax					
19. Turn-over tax and price-equalizing amounts					
VO. Other taxes, duties and fees.			l		
21. Interest on the original capital and reserve fund	a				
24. Interest and banking-expenditures	1				
23. Other expenditures				1	
230. Maintenance of inventory		1			
231. Freight					
232. Other expenditures					
233. Insurance and damages					1
24. Depreciation					
25. Accounting value of scrapped inventory					
26. Decrease in the original capital					
27. Transfer to the united funds of working people		1		1	
20. Transier of profit		1			
Total 1.					

25X1 25X1

Text

Quarter 1950

II. Investments

29. Purchased inventory
290. Inventory purchased in 1949
291. " " 1950

2910. Constructional investments
2911. Non-constructional home-made-inv.
2912. " imported "
2913. Improper investments
301. Activated investments (inventory)
300. Constructional
301. Non-constructional
302. Small investments
31. Interest and bank-expenditures
32. Decrease in the original capital
Total II.

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Form 2313 b/2 25X1

		25X1
25X1	SEOREI	

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Central organ: SECRET		25X1	
25X1			
Wages - Budget. (in 1000 Kcs).			J
	+) 1948	++) 1949	1950
A. Money and natural wages and salaries 1. Direct wages and salaries 11 Time-rate wages incl. efficiency			
bonuses (+++) 12 Time-rate wages with efficiency premiums (+++)			
13 Piece-rate wages 14 Salaries (*) 2. Indirect (overhead) wages and salaries			
21 Time-rate wages incl. efficiency bonuses (+++) 22 Time-rate wages with efficiency			•
premiums (+++) 23 Piece-rate wages 24 Salaries			
3. Wages for time not worked 31 Wages for leaves and holidays 32 Wages for other not worked time 4. Extras for overtime, night and holiday			
work 41. Extras to wages 42. Extras to salaries 5. Other rewards, reimbursements, extras at to wages and salaries 51. Christmas remuneration 52. Others	nd contr	oibution	S
Totak			
hereog:			•
B. Natural wages and salaries C. Money wages and salaries			
x) so far as salaries are calculated (alloc +) reality. If impossible to quote the brea to this pattern, quote at least totals a ++) I. quarter reality + budget for the II. Remark: The sum total of the items of the bud wages and salaries must correspond in a) the estimated costs for wages and	k-down of t the it quarter getary of grand t	of items tems 1,2 estimate total wi	,2,4,2. s of th:
tary operating statement (resultan b) the item "1 Wages and Salaries" in	t budget the bud	dgetary	operati
tatement. +++) The efficiency bonus is an extra to the on the basis of a higher output which is quantitatively.	HOU me	13010010	
25X1 The efficiency premium in the broader se 25X1 Approved Falkeletse 2004 dzits + cix+cix+cix+cix+cix+cix+cix+cix+cix+cix+	500 730 505-	to the	wages

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conditional on higher output, savings on material, improvement in the quality etc., i.e. conditional on objective quantitatively measurable indices.

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Financial plan for Province:

Form 3207 c.

Budget of receipts (incomes) and disbursemen (expenditures) for the year 1950.

C. Differences between estimated receipts and disbursements.

(in millions of Kcs with two decimal digits).

		Quarter 1950				
	1	2	3	4	Year 1950	
I. Operating A. Estimated receipts B. Estimated disbursements						
B. Estimated disbursements			 	 		
Excess						
Deficit Deficit		***************************************			······································	
II. I n v e s t m e n t s A. Estimated receipts						
B. Estimated disbursements				 		
Excess						
Deficit			 	 	·	

D. Estimated amounts of cash, receivables and payables with Banks. (in millions of Kcs with two decimal digits).

sof	1	75	77	10 of
	1950	1950	1950	As of 31.12.
	.220	1220	1920	50
			<u> </u>	
			:	
				
	s of .1.50			

Explanations to the budget of receipts and disbursements.
So long as the budget of receipts and disbursements for the year 1950 is not regulated by a special regulation of the State Planning Office, planning units proceed in accordance with the Regulation of the General Secretariat of the Economic Council No. 3068/1948 Official Gazette, or, if the corresponding regulations concerning the budgetary accountance do not apply to them, they take the respective Regulation inno account when drafting the budget of receipts and disbursements. Communal enterprises proceed in accordance with the regulation of the State Planning Office No. 514/1949.

In the budget of receipts and communal incomes and contents and contents and contents and contents and contents and contents are sent as the sent of the State Planning Office No. 514/1949.

In the budget of receipting and expenditure Appared to Release 2004/02/19: CIA-RDP83-P0415R006500130005-0 roken down

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acc, to the plan of outputs and requirements into quarterly periods. Likewise the amounts of receivables and payables with banks.

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_		SECRET		25)	``
Financial province:		ĕ'2004/02/19 . (HA-RDP83-00415R00	650 @ 133 0 :	0.05/2 08
•	25X1	wages-bud (in 1000	get. Kcs)	 25X1	

				,,,,,,,
<u> </u>		+) 1948	++) 1949	1950
Α.	Money and natural wages and salaries			
	1. Direct wages and salaries			
	11. Time-rate wages incl. efficiency			
	bonuses (+++)			
	12. Time-rate wages with efficiency			
	premiums (+++)			_
	13. Piece-rate wages			
	14. Salaries (x) 2 Indirect (exembered) wages and salaries			
	2. <u>Indirect (overhead)</u> wages and salaries 21. Time-rate wages incl. efficiency			
	bonuses			
	22. Time-rate wages with efficiency			
	premiums (+++)			
	23. Piece-rate wages			
	24. Salaries			¥
	3. Wages for time not worked			
	31. Wages for leaves and holidays			
	32. Wages for other not worked time		1	
	4. Extras for overtime, night and holiday work			
	41. Extras to wages			
	42. Extras to salaries			
	5. Other rewards, reimbursements, extras and			
	contributions to wages and salaries			
!	51. Christmas remuneration			
	52. Others			
	Total			
	hereof:			
В.	Natural wages and salaries			
C.	Money wages and salaries			
x)	So far as salaries are allocated directly			

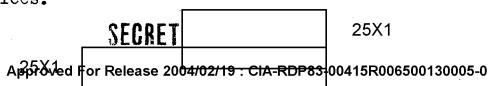
so far as salaries are allocated directly reality. If impossible to quote the break-down of items acc. to, this pattern, quote at least totals at the items 1,2,3,4,5.

t+) first quarter reality + estimate for the second quarter Remark: The sum total of the items of the budgetary estimates of wages and salaries must correspond in grand total with:

a) the estimated costs for wages and salaries in the budgetary operating statement (resultant budget)

b) the item "1 Wages and Salaries" in the budgetary operating statement.

+++) The efficiency bonus is an extra to the wages or salary awarded on the basis of a higher output which is not measurable quantitatively The efficiency premium in the broader sense of the word includes also the qualitative premium, i.e. extras to the wages conditional on higher output, savings on material, improvement in the quality etc., i.e. conditional on objective quantitatively measurable indices.



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25X1		1.01		
Draft of the Proper P	rovincial Plan	of Handicraft	for the Ye	ear 1950.
Province:	•••••••		• • • • • • • • • •	• • • • • • • •
Exact address of the	economical: (respective	ely of home-tra	ade)	
Names of the leaders	economical: (eventually	of home-trade	e)	• • • • • • • • • • • • • • • • • • • •
000	ial handicraft munal perative vate	number of		cl.proprietor
	Contents of	the plan	Page :	:
1. Production plan 2. Plan of work 3. Plan of material su 4. Investment plan	summary by handicraft of nominal tas			
The correctness of the	e data containe	d in the plan	is confirm	⊣ ned by:
the planning officer: the economical officer (eventually of home-tr	rade and food)	•••••••	•••••	
econo	ent: ning: omical : ntually of home			, • • • • • • • • • • • • • • • • • • •
For the induastrial wo	orking group: .	•••••••	••••••	••••
VRE	r	25X1		

Approved For Release 20	4/02/19 : CIA-RDP83-00415R006500130005-0 25X1	
25X1	Form 3202	
moft of the Drawer Drawin		5X1

Draft of the Proper Provincial Plan of Handicraft Production by

Branches

Province:

a = the entire handicraft production
b = hereof the communal handicraft production
the cooperative handicraft production

Number of		Τ.	Value of	the produc	tion in Ke
he branch	Branch		Actual	Planned	Planned
	·		in 1948	for 1949	for 1950
1	2	- 	3	4	5
1 - 35	the entire handicraft production				
	production	b			
1	Energetical	а			
	handicrafts	b			
3	Heavy machinery	+a		The state of the s	
	handicrafts	b			
	etc.	C			
	600.				
		1	1		
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2	5X1				

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	25X1			Form 3303
SEGRET			25X	
25X1 Draft of the Province	iai Pian oi wo	rk by	Handicraft	Branches.

a = the entire handicraft production
b = the communal handicraft production
c = the cooperative handicraft production

37907	ach and subbranch		Value of	the produc	tion in Kc
T.S.1	ich and subbranch		Actual	Planned	Planned
			in 1948	for 1949	for 1950
	1		2	3	4
	·	a			
he	total branch	Ъ			
	· · · · · · · · · · · · · · · · · · ·	c			
		a			
1	Subbranch	b			
	·	C			
		a b c			
2 Subbranch	b				
		C			
	etc				
				ļ	
			1		
	1.				•
	·			t	
		,			
			25X1		
				<u> </u>	
	ا الله الله الله الله الله الله الله ال	ر ساس			
	SECI	Kt			
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	23/1				
		- 11		1	•

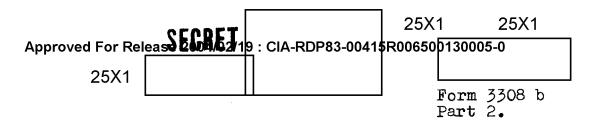
	25X1	
Province:	Approved For Release 2004/02/19: CIA-RDP83-0 0415R006300130005-0 Provincial plannips	Form 3307
District:	Plan of Requirement of Man-luction for the year 1950	25X1

In the handicraft-subbranch:

Increase Decrease of the number as of 31.12.50 in compariso with the probable number as of 31.12.1949 Number of employees
Planned | Probable
as of ecember Actual Planned as of 31.12.50 as of 30.6.49 31st 1949 Permanent workers: total (without apprentices and ż home-workers) Hereof skilled workmen (without unskilled workmen apprent.)
Officers technical incl.
(Clerks) masters administrative 3 4 567 Active proprietors
Fermanently assisting (insured)
members of their families
Besides that 8 9 10 home-workers In addition to this Z 11 12 D Z in 19**49** in 1950 seasonal workers From to Z 12 1959
Besides that D 13
apprentices Z 14
D - total men and women, Z - hereof women

25X1 25X1

Date:



2) Requirement of new labourers from among the school youth for the cadres of special, technical and administrative employees in the handicraft production.

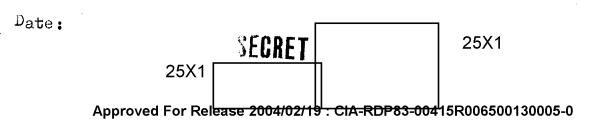
From among the pupils graduating at special schools in the year 1950 lower x) higher xx) Universities

SPECIAL LABOURERS total hereof subbranch: +) social sanitary, other educational subbranches coming into consideration

TECHNICAL LABOURERS total hereof subbranch: +)
machinery
electrotechnical
chemical
constructional
textile
mining
metallurgical
other school-branches
coming into consideration:

III.
ADMINISTRATIVE LABOURERS
total
hereof subbranch: +)
economical (commercial)
other school-branches coming
into consideration:

- x) as lower technical schools (masters-schools), two-years commercial schools, but not professional training schools (apprentices-schools
- xx) higher (secondary) four-years special schools terminating in the final examination (higher technical schools, commercial academies)
- +) Every subbranch is understood incl. all specialized types, e.g. in electrotechnics also the low-tension electrotechnics, as to economical (commercial) schools also special schools for foreign trade etc.



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Draft of the Provincial Plan of Handicraft Production of Nominal Tasks

Province:

a = the entire handicraft production
b = hereof the communal handicraft production
c the handicraft productive cooperatives

No. the brar	Branch	Nominal task	Quan- tity unit	•	Pro- duction 1948	Plan 1949	Plan 1950	Value of annual production in 1950 in cur rent prices
<u> </u>	2	3	4	_	5	6	7	8
		U		a.				
	Handi-	Castings ·	tons	b				
	crafts	^		С				
16	of the	ilia		a				
1 10	light	"achine-tools	pc.	b				
1	metal			C				
	in-			<u>a</u>				
1	dustry	Etc		D	· .			
	 			C				
		Paint-lacquers		<u>a</u>				
		and varnishes	tons	<u>b</u>				
	Chemi-			C				
	cal	Textile and		a			-	
17		tanning	tons	b				
	handi- crafts	solutions		C			Annual Marketon Communication	

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etc.

20

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SECKE	Form 4001
25X1	25X1
<u> </u>	
Draft of the Operational P for the year 195	lan of Branches
Branch:	• • • •
Ministry	
Ministry Production Working Group	• • • • • • • • • • • • • • • • • • • •
Chairman of the Production Working Gro	11
Officer of the State Planning Office	• • • • • • • • • • • • • • • • • • • •
Contonto	2. 1.:
Contents of	the plan Page:
	ummary
) of	subbranches nominal tasks
2. Plan of Work	
The correctness of the data contained	in the plan is confirmed by:
the Chairman of the Production Working	Group:
the Officer of the Production Working	Group:
the Secretary of the Production Workin	g Group :
Phis draft of the plan was made up fro	m the drafts of plans of the
3 3	and one dialos of plans of the
Dentral and Provincial Organs Annual duction	value of pro-Share n in millions pc in %
	- LH MAILLIONS PC 111 /6
/n_+7	
Total	100,
,	

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DI al C	1 0116 1	umma			1950		<u> </u>	שבע	1101101	<u> </u>	. 011	<u></u>		
			<u>.</u> Y.	ear	192	<u> </u>								
	of t	he p	roduc	tion	plai	nned	cent	ral	ly	(01	mi+	wo.	nda	not
	of t	the p	roduc ntire	tion	plan	nned	prov	inc	ially		pply			1100
1. Indust A. Absolu			tion:											
no mad			Value	in n	<u> </u>									n of
	actual		nned	A	_ ~	Pla	nned		r 195		777		_	duction
1	in 1948	<u>in</u>	1949	Annı	<u>ıaı</u>	 		<u>II</u>	+II.	<u>-</u>	IA	╁		1953 9
Czech L.						 		······································	 			\top		
<u>Blovakia</u>						<u> </u>						-		
CSR									<u>.L</u>	L.			·	
B. Relati	ve figu	res.						+	tota.	l pr	od.	of	the	branch
	Index o	f pr	od. 1	950						e of			try	in the
tory	1948 = 2	100	1949_	= 100 3	/ r 1	со <u>гу</u> 4	1n %	2	1948 5		194 6			1950
Czech L.					+									
Slovakia														
CSR			<u> </u>		-L				<u> </u>					
C. Alloca	tion of	the	prod	uctio	n i	n 195	0 to	ki	nds o	of e	nter	pr	ises	3 in %
Territory		nal	Stat	e Co	ommu:	nal	Coc	per	ative	}	Priv		<u>e</u>	
Czech L.	2		1 2)					,
Slovakia					· · · · · · · · · · · · · · · · · · ·							·· 		
CSR														
2. Handic	raft ni	odue	tion											
Terri-	in mill	ions	of K	cs 48	3	Sha			d.inc	le x				Plan of
tory	Actu <u>al</u>	יים ומי	ned I	Plani	200		ter ory		950 = 149	<u> </u>	har ++)		cr.	prod. 19 5 3 i
	1948	for	1949					100		00	48		150	Kcs 48
1	2	3		4		5	·	6		7	8	9		11
Czech L.														
Slovakia CSR				.,			, ,	 			_			
++) in th	e total	pro	ducti	on of	th	e bra	nch				-	 	-	
3. Produc		_						: יעין	+ hai	ndic:	raft	-)		
7. 110000	in m	illic	ns Kc	s 48	3	Plan	of	In	idex (of p	rodi	1Ct	Plai	a of
Territory			anned						199		=100			duction 3 in
)*- 	1948	IIC	r 49	for	フリ	ry i	:## QC	+0	=100	1 47	- 100			.Kcs 48
1	2		Bran			L	1		6		7			8 25X
Czech App	roved For	Relea	<u> SEGR</u>	702/19	: CIA	RDP83	0041	5R00	065001	3000	5-0			
DIOVARIA											······································			
CSR	L						1	1		1				

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Draft of the Plan of Production of Nominal Tasks for the Year 1950.

Task:		• •			•	•					•	•			•	•			è			
Unit	of	qı	ua	n	t:	it	у	· :		•	•			•	•		•					

A. Quantity of products:

	Terri-	Actual pro- duction	Plan 1949	Plan :	for	. 1	950	Index o	
		in 1948		Annual			rter III		1949 =100
Production of All-State im- portance	Czech L. Slovakia CSR							·	
Provincial production	Czech L. Slovakia CSR								
The entire branch	Czech L. Slovakia CSR								

The value of the manufactured quantity in the year 1950 in Czecho-slovakia amounts to millions of Kcs 48.

B. Specification of production:

Central organ	Enterprise	Annual production in quantity units	Share in %
·.			
			,
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Approved For Release 2004/02/19: CIA-RDP83-00415R006500130005-0 ECRET Form 4003 (or 5 ???) 25X1 Branch: 25X1 Date: Draft of the Production Plan of Branches broken down by Subbranches

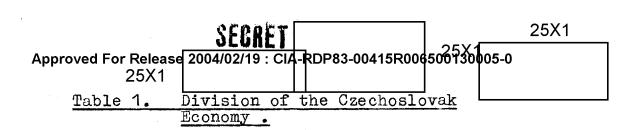
for the year 1950

No.	Sub-	Terri-	Gross	s value	of prod.	in	mil	1 1	(cal	Index	Share
IAO.	branch	tory	Actual	Planned	Planned	fo	<u>r</u> 7	950	100	of pro	of pro-
	(desig-		1948	1949		(√uar			duction	duct.
	nation)				Annual	Ī	II	III	ΙV	1950	of the
										48=100	branch
 							ļ				in %
۱,	_ ,		ı								
1	Industry										
2		Czech L.									
		Slov.									
		CSR									
						Ì					!
Ì											
				·							
						}					
										•	
									İ		
II	Handicr.	Cz.L.									
1		Slov.		į	1			ĺ		ı	
		CSR									

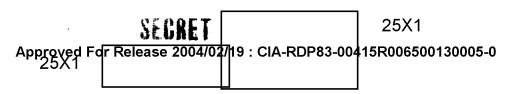
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- here quote current number in the list of the respective Balance Working Group Column 1-
- here quote the designation acc. to the list of commodities Column 2for the plan of material supply (onward designated as "list" only).
- Col. 2 3 here quote the number of the planning group acc. to the list
- Col. here quote unit of quantity acc. to the list
- Col. 5 and 10 here quote the probable supply at the end of the year 1949 in material units. If impossible to quote it this way, quote in purchase prices.
- Col. 6 9 here quote the requirement of deliveries in the year 1950 broken down into total deliveries from own production, and that separately acc. to the groups of material requirements:
 - a) solid fuel and energy
 - b) for products
 - c) for operating
 - d) for wrappers
 - e) for non-constructional investments
 - f) for the plan of the material consumption of the population (to be quoted only in the plan of the branch of home-trade),
 - if the plant (enterprise, central organ) has no claims for some kind of requirements, it quotes only the letter designating the group of requirements, and designates this circumstance with zero.
 - at each group the sum total is to be made up, and that in columns which can be summed up.
 - g) total of all groups, and that in columns which can be summed up.
- Col. 11 12as to non-constructional investments it is necessary that the report be in accordance with the statements acc. to the form No. 5 of the Instructions for planning investments (plan of deliveries of imported investment goods)
- Col. 13 - Here quote the reason underlying the requirement for import of the requested commodities, respectively for import from a certain country.
- Col. 7 and 11 under the designation of "purchasing price" we understand the prices at which the planning unit generally purchases the reported commodity on the home-market.

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25X1		



Sections Bra	anches
craft): 2) 3) 4) 5)	Mining production Energetical production Metallurgical production Heavy machinery building Production of vehicles and aircrafts Precision machinery building Production of the light metallurgical
	industry Chemical production
Branch: is subordinated 9)	eramic and building materials production
1 - 14 Ministry of in- 11)	Glass production Wood production
dustry 12) 15 Ministry of in- 13)	Paper production Textile and clothing production Leathergoods, tanning and rubber production
<u>.</u>	Graphical and Movie Production and pro-
16) 17) 18) 19) 20) 21)	duction of gramophone records Sugar production Production of distilleries Production of breweries Production of flour-mills Pastry and candy production Production of slaughter-plants and canneries
2 3)	Fat production Dairy production Tobacco and salt production
	Vegetable and animal produce Forestry produce
	Constructional projection work Building production
	Railroad transport Municipal transport Road transport Water transport Air transport Mail transport
5) Trade 1) 2) 3)	Home trade Foreign trade Traveling
6) Money-transactions 1) 2)	Banking affairs Insurance affairs
7) Social services Approved For Release 2004/92/	19 2 14 RDP 83 00415R 006500130005-0
	Housing care



- 8) Schools and culture
- 9) Public administration
- 1) Schools, sciences and arts
 2) Information and culture

- 1) Central authorities
 2) National Committees of all degrees
 3) Institutions of public aspect not planned elsewhere

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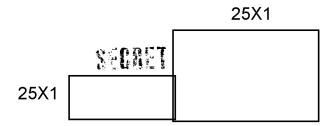
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Table 2. Division of the industrial production into production branches and sub-branches.

(The branches are denoted acc. to the standard numbering of the economical enterprising suggested by the State Statistical Office. Separate sub-branches are defined on the right by the number of the planning overgroup acc. to the List of Planning Groups of Industrial Products, Raw aterials and Services, edition 1948 for the Five Year Plan).

10)	Mining production Planni	ng overgroups
1)	Coal (incl. anthracite and coal briquettes) Brown coal (incl. wax-coal, lignite, peat, brown coal and lignite briquettes)	0100, 0101, 01080 0102 0106, 010 <u>8</u> 2,
5)	Coke and semi-coke	01085 011 012 013 - 016 017
	Energetical production	,
1)	Electricity	030 034 032 036
	Metallurgical production	
1) 2) 3) 4)	Pig-iron and its alloys Steel Products of rolling mills Products of forges, press-moulding work- shops, railroad-switch manufacturing work-	100 101 102 - 105
Εl	snops and drawing workshops	106, 1700, 1702, 1703, 1708
7)	Products of wire-drawing and screw-factories Production of non-ferrous metals	107 110 - 117, 119 109 1374
<u>13) I</u>	Production of the heavy machine building	
1) 234567 89	Iron and metal castings Structural steel works Boilers, tanks and pipelines Cranes, hoists and conveyors Excavators Locomotives "ailroad cars, railroad motor-cars, tenders, tram-cars and trailers Ships Equipment of mines, iron-works, rolling mills	108, 118 120 121 122 123 124 125
40)	Toundries and industrial furnaces	127
11)	Pneumatical devices and equipment DrivApproved For Release 2004/02/03 s CIAS RDR\$2 004/15R0065	00130005-0 25X1
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	25X1		
12)	Water and wind engines and pumps	130)
	Equipment and machinery for ceramic, glass and cement industry, and construction machinery	s ines 131	l
14)	Equipment and machinery for chemical, gas		



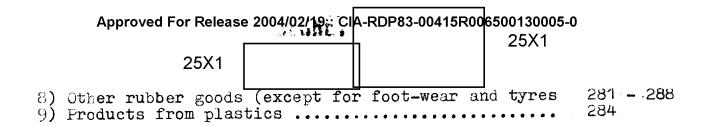
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165	Tractors and special vehicles Measuring and testing devices	• • • • • • • • • • • • •	160	
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16) Pro	oduction of light metallurgical indust	trv		
1)	Agricultural implements		155	
2) 3)	Farm-cars, fire-engines and equipment	 -	156	
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	ary cleaning snops, some food industr	ries and cooling	•	
	devices		157 .	
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	precious metals and products of gem-c	cutting work-		
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2)	Heavy anorganic chemistry		045	UTT
3)	Heavy organic chemistry		-	OFF
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6)	Pharmaceutical products	• • • • • •	058

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	and asphalt prod	lucts			065		
12)	Auxiliary soluti	ons and sub	stances f	or		•	
47)	building industr Auxiliary soluti	y	atonaca f	on coming	066 ture	067	
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16)	Photographic mat	erial			071		
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18)	for household, f Wax raw material						
19)	Auxiliary soluti	ons and sub	stances f	or leather	goods		
	tanning and rubb	er industry					
20)	Auxiliary soluți	ions for met	allurgica	1			
24)	industry, founda Asbestos and ash	ries etc	m goodg	• • • • • • •	077 078		
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1)	Cement	· • • • • • • • • • • •			.200		
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25X1			Planning ove	rgroups

<u>24) Te</u>	extile and clothing production	
2) 2) 4) 56) 7) 90) 11) 12)	Picked spinning materials Rippled flax and hemp Industrial cotton-wool and polishing cotton Sanitary goods Pressed felt Noils Horsehair and rubber-hair Cotton yarn Wool yarn Linen yarn Jute yarn Yarn of hard fibres Other yarns Threads, strings, ropes Cotton and artificial wool fabrics	2400 2401 2402 2403, 2539 2404 2405 2407 2410 2411 2412 2413 2414, 2415 2417, 24199 242 2430 - 2438
	Silk and half-silk fabrics	24390 - 24398 244 2450 - 2455, 24560 - 24568, 245690,- 245692 - 245699
	Hemp and jute fabrics	2460, 2461 24399, 245691, 2462, 24837, 2486
	Ribbons, galloons, tulles, laces, embroidery and miscellaneous products	247 2480 - 2482 24830 - 24836, 2484 - 2485,
23)	Carpets Knitgoods and hosiery Proper refining	2487 - 2489 249 250 2510, 2511, 2515, 2516
26) 27) 28) 29)	Printing, special adjusting Clothes Linen (underwear) Hats and other head-wear Outfitter's goods and auxiliary materials for clothes-making Furs	2512 - 2514 252 2530 - 2538 254, 2406 255 256
26) Ta	anneries and rubber industry	
1)	Leather Foot-wear Shoe-repairing Leathergoods manufacture and saddlery Leathergoods for technical use Gloves	260 - 269 2700 - 2707 2710 - 2717 2708,-2718 2720 - 2722 2723
7)	Tyr Approved For Release 2004/02/19 : CIA-RDP83-00415R0065001	25X1 25X1





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25X1	## ## ## By		lanning overgroups
27) Graphical and movie	es production,	oronaction of gr	rampphone records
 Graphical product Production of rec Production of mov 	ords		- ·
30) Production of sugar	-factories		
 Production of sug By-products and v Eatable syrups, a 	astes of sugar-	-factories	· 305
31) Production of disti	lleries		
 Alcohol and licque Yeast and by-prode Products of potate Liquid goods and Grape-wines 	lucts of distill coes-drying kill essential oils	leries	310 311, 312 313 348, 34707 3423
32) Production of brewe			
 Products of malt- Products and wast 	houses and mal- ses of breweries	t-extracts	.320, 34706 321, 322
33) Products of flour-	ills		
1) Products of flour 2) Bread, baker's wa 3) Dried chicory, be 4) Ground spice 5) Products of stars	are, dough-ware eet and coffee-	substitutes	330 , 335 340 343 34702 314
34) Candy and pastry products, (2) Dough-powders (1)	andy and biscu:	its	341 34703
35) Production of slaug	shter-plants and	d canneries	
 Fruit and vegetal mustard, jam-power Meat, fish and vegetal mustard, jam-power Meat fish and vegetal mustard fish and vegetal must fish and vegetal mustard f	enison products	••••••	3420, 3 425, 3426, 34701, 34707 3460 - 3462, 3466, 3469 379
4) Slaughtering5) Industrial manufa		• • • • • • • • • • •	510, 512, 5130 - - 5134, 5138, 5139, 514, 519 34790
36) Production of fats	and oils		
1) Technical oils and 2) Soap, wax-product 3) Cosmetic and perion of many	ts and fats-crace and fats-crace and fats-crace and fats	cking	060 0 7 3 0 7 5 3 44
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25X1	SECRET]	Tab. 2/7 Planning overgroups	
37) Dairy production 1) Dairy products 2) Soup-seasonning 3) Poultry product	and cubes .	• • • • • • • • • • • • • • • • • • • •	345, 34791 - 34794 34700 3464, 5051, 5135	
39) Production of tob1) Tobacco product2) Salt			349 3472	

Table 3) Division of the nanoicraft production into handicraft branches and sub-branches.

(The branches are denoted acc. to the standard numbering of the economical enterprising suggested by the State Statistical Office. Separate branches are subdivided into handicraft sub-branches).

11) Energetical handicrafts

1) Electricians

13) Heavy machinery handicrafts

1) Installers (plumbers)

15) Precision machinery handicrafts

1) Mechanicians

- 2) Radio-mechanicians
- 3) Watchmakers
- 4) Gunsmiths
- 5) Engravers

16) Light metallurgical industry handicrafts

- 1) Tinsmiths (except for building and installing plumbers)
- 2) Blacksmiths and farriers
- 3) Coppersmiths4) Cutlers

- 5) Metal-spinners6) Locksmiths (except for constructional locksmiths)
- 7) Goldsmiths, silversmiths, jewellers

17) Chemical handicrafts

- 1) Photographers
- 2) Producers of chemical-technical and cosmetic auxiliary substances and solutions

20) Handicrafts of constructional materials and ceramics

- 1) Stove mounters and pottery makers
- 2) Stone masons
- 3) Stone sculptors
- 4) Plasterers
- 5) Quarrying of stone and extraction of sand 6) Producers of cement goods

21) Glass handicrafts

1) Producers of glassware and glass grinders

22) Wood working handicrafts

- 1) Coopers
- 2) Pipe and comb makers
 3) Brush makers
- 4) Wheelwrights and car-body makers

5) ^BaskAbproved Fer Release 2004/02/19 : CIA-RDP83-00415R006500130005-0

6) Wood choppers and parquett maker:

25X1

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7) Joiners, wood-la 8) Toy makers using 9) Musical instrument makers 0) Upholsterers	carvers erials	25X1

23) Faper handicrafts

. 1) Froducers of card-board and paperware

24) Textile and clothing handicrafts

- 1) Umbrella makers
 2) Hat makers
 3) Furriers
 4) Tailors

- 5) Milliners (incl. producers of artificial flowers)
 6) Rope makers, knitters and weavers (incl. lace makers and clothiers
- 7) Linen (underwear) makers
- 8) Producers of nacre goods
- 9) Laundries and ironing shops 10) Dyers and dry cleaners

26) Leathergoods and rubber handicrafts

- 1) Leather workers and pattern makers
- 2) Shoemakers
- 3) Saddle makers and harness makers
- 4) Chiropodists and bandage makers
- 5) Glovers
- 6) Tyre-repairers

27) Graphical handicrafts

1) Bookbinders

31) Distillery handicrafts

1) Producers of sherbets, lemonades and other liquid goods

32) Brewery handicrafts

1) Licensed bottlers of beer

33) Miller handicrafts

- 1) Millers 2) Bakers

34) Candy and pastry handicrafts

- 1) Confectioners, pastry-cooks and producers of biscuits
- 2) Producers of baking powders and similar products

35) Butchery and cannery handicrafts

1) Butchers and saussage makers

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2) Producers of various food-stuffs

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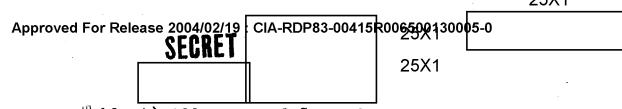
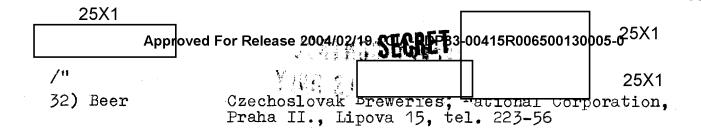


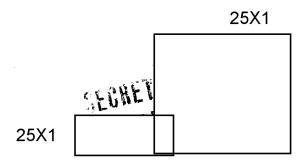
	Table 4) Addresses of Central Organs			
10)	Mines	Czechoslovak Mines, ^N ational Corporation, Praha II Lazarska 7, tel. 241-55, 257-56		
11)	Energetics	Czechoslovak Energetical Works, Nat. Corporation, Praha II., Dittrichova 21, tel. 480-41		
12)	Metallurgy	Czechoslovak Metallurgical Works, Nat. Corp., Prague II., tr. politickych veznu 11, tel. 208-46		
13)	Heavy machinery	Czechoslovak Heavy Machinery Works, Nat. Corp., Praha II., Jungmannova 29, tel. 251-51		
14)	Motor cars	Czechoslovak Motor Car and Airplanes Works, N.C., Praha VIII., Ceskomoravska tr. 346, tel. 811-41, planning dpt. Praha II., Jungmannova 29, tel.251-51		
15)	Precision machine	ery Czechoslovak Precision Machinery Works, N.C., Praha II., Stepanska 15, tel. 208-77, 211-50		
16)	Light machinery	Czechoslovak Light Metallurgical Works, N.C., Praha II., Prikopy 14, tel. 205-41		
17)	Chemistry	Czechoslovak Chemical Works, National Corporation, Praha II., Stepanska 30, tel. 245-44		
20)	Ceramics	Czechoslovak ^C eramic Works, ^N ational Corporation, Praha II., Vaclavske nam. 56, tel. 309-41		
21)	Glass	Czechoslovak Glass Works, National Corporation, Praha II., Revolucni 2, tel. 607-54		
22)	Wood	Czechoslovak Wood Working Works, National Corp., Praha ii., Ul. 28 rijna 16, tel. 303-41, planning section Praha II., Truhlarska 9, tel. 611-51		
23)	Paper	Czechoslovak Works for Paper and Cellulose, N.C., Praha I., Konviktska 5, tel. 257-41		
24)	Textiles and clothing	Czechoslovak Textile Works, National Corporation, Praha II., Na Porici 24, tel. 234-45		
25)	Leather - rubber	Czechoslovak Leather and Rubber Works, Nat. Corp., Praha II., Washingtonova 21, tel. 326-54		
26)	Graphics etc.	Czechoslovak Polygraphical Works, National Corp., Praha II., Reznicka 4, tel. 285-25		
		Czechoslovak Gramophone Records Works, National Corp. Praha II., Palackehb 1, tel. 229-31 planning dpt. Praha XVI., Zubateho 5, tel. 488-36		
		Czechoslovak State Movies Production, Praha II., Jindrisska 34, tel. 316-47		

30) Sugar 25X1 Czechoslovak Sugar Industry, National Corporation, am. Dr.Soukupa 31, tel. 225-41

31) Alcohol SEURE

| Porici 28, tel. 221-51





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33) Flour-mills	Czechoslovak Flour-Mills, National Corporation, Praha II., Vaclavske nam. 25, tel. 237-74
34) Candy	Czechoslovak Chocolate Factories, National Corp., Praha I., Na Prikope 29, tel. 356-44
35) Canneries	Czechoslovak Canneries, ^N ational Corporation, Prague II., Jagellonska 5, tel, 540-37 planning dpt. Praha II., Jindrisska 5, tel. 245-56
36) Fats and Oils	Czechoslovak ^F at Works, ^N ational Corporation, Praha VII., U smaltovny 23, tel. 708-66
37) Milk	Union for Milk and Fats, Praha II., Tr. Jana Ople- tala 4, tel. 355-51
39) Tobacco -salt	Czechoslovak Tobacco Monopoly, Praha XII., Slezska ul., tel. 571-51
	Administration of the Salt Monopoly, Praha II., Trojanova 7., tel. 411-73
Mines and Metallurgi- cal works	Mines and Metallurgical Works in Slovakia, N.P., regional directorate, Bratislav, Mostova 6, tel. 276-41
Energetics	Energetical Works in Slovakia, Nat.Corp., regional directorate, Bratislava, Prazska 25/111, tel. 342-58
Metallurgical Ind.	Metal and Engineering Works in Slovakia, N.C., reg. dir., Bratislava, Mostova 2, tel. 266-50
Chemistry	Chemical Works in Slovakia, N.C., reg.dir., Bratislava, Hviezdoslavovo nam. 14/III., tel.28645
^C eramics-glass	Ceramic and Glass Works in Slovakia, N.C., reg. dir., Bratislava, Gundulicova 8, tel. 341-55
Wood	Woodworking Works in Slovakia, N.C., reg. dir., Bratislava, Suvorovova 11., tel. 236-41 planning dpt. Radlinskeho ul. tel. 226-62
Gellulose-paper	Cellulose and Paper Works in Slovakia, N.C., reg. dir., Bratislava, Eeskova 1/d, tel. 273-02
Textiles-clothing	Textile Works in Slovakia, N.C., reg. dir., Bratislava, Gorkeho 1, tel. 269-45

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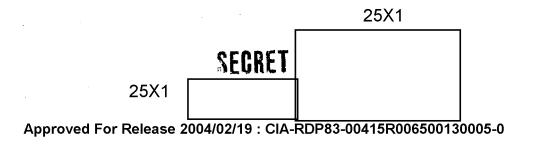
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12) Universal lathe-c 13) Carding covers . 14) Looms 15) Spinning frames .		• • • • • • • • • • • • • • • • • • • •	25X1 pcs current meters pcs number of spindles
16) Sewing machines . 17) Roller bearings . 18) Tractors 19) Spare parts for t 20) Telephone apparat 21) Receiving sets 22) Electric bulbs 23) Eledtronic tubes	ractors		pcs 1000 pcs pcs tons pcs pcs 1000 pcs 1000 pcs
16) Production of the ligh	t metallurgical i	ndustry	
2) Tractor sowing de 3) Tractor spreaders 4) Tractor spreaders 5) Mowing machines f 6) Reapers for grain 7) Self binding harv 8) Potatoe diggers 9) Power driven thre 10) Boilers for cattl 11) Boiler-batteries 12) Relking devices 13) Gutters for distr 14) Small fittings 15) Sheet-metal and p 16) Drums 17) Cans for meat, fi and vegetables 10	esters shers e food and potato ibution of fodder ipe radiators sh, milk, dairy p	es and manure	pcs pcs pcs pcs pcs pcs pcs t t square m pcs unit 200 L
25) Textile knitting 26) Textile thorns (p	tal kitchen utens tal bath-tubs metal mounting is es edles nd cotton needles needles ricks) s and meedles for ush-buttons 5 A)	ils	t 1000 pcs 1000 pcs

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17) Chemical production 25X1		_
1) Nitric acid (100 %) 2) Sulphuric acid (100 %) 3) Soda 4) Gaustic soda (100 %) 5) Sodium dichromate 6) Calcium carbide 7) Nitrogenous fertilizers (containing nitrogen) 8) Phosphorous fertilizers (containing P205) 9) Solvents 10) Formaldehyde (100 %) 11) Insuline 12) Sulfonamides 13) Arsenobenzene 14) Opiates (morphine) 15) Antipyrine - amidopyrine 16) Cynthetical fuels from predominantly home rawmaterials 17) Lubricating oils 18) Polyamides 19) Polyvinylchloride 20) Pressing powders 21) Rayon (artificial wool) 22) Cynthetical silk 23) Titanium white (dioxide)	tttttttuil. units kgg kg tttttttttttttttttttttttttttttt	
24) Benzene and its homologous series	t	
18) Production of constructional materials and ceramics		
1) Cement 2) Asbestos-cement products (tiles, pipes) 3) Bricks 4) Tiles 5) Macadam (gravel) and ordinary crushed stone) 6) Granulated crushed stone 7) Paving stone 8) Other limestone 9) Quicklime 10) Glass and moulding sands 11) Float kaolin 12) Glays and loams 13) Terracotta (lupky palene ??) 14) fidapted apatite 15) Raw calcium sulphate 16) Porcelain not decorated 17) Technical porcelain 18) Sanitary ceramics 19) Constructional ceramics 20) Sewerage pottery 21) Fireproof products (fire bricks, silica, magne-	1000 square mil. units mil. pcs 1000 t 1000 t 1000 t 1000 t 1000 t 1000 t 1000 t 1000 t 1000 t 1000 t 1000 kg 1000 kg 1000 sq. m 1000 t	
site bricks) 22) SApproved Fol Releases 2004/02/19::CIA-RAI BRUGH 5R006500130005- 23) Emery cloths and paper	01000 kg 1000 sq.m	25)
my) minor? Ottoning and habor	1	25

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25X1 18) Work clothes	
26) Tanning, leathergood and rubber production 1) Leather for shoemakers measured by surface	
7) Leather for saddle makers and leathergoods production weighed	
27) Graphical, movies production, production of records 1) Gramophone records	
28) Sugar production 1) Refined sugar 2) Molasses 29) Production of distilleries 1) Crude alcohol 1) Crude alcohol 25X1 hectoliters	
1) Crude alcohol	

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	25X1 L	
	25X1	
<u>32)</u>	Production of breweries	
	1) Malt	t hl
<u>33)</u>	Production of flour-mills	
	1) Eatable flour-mill products of wheat	t t t
34)	Pastry and candy production	
	1) Biscuits	t, t
<u>35)</u>	Production of canneries	
	1) Fruits and vegetables products	t
<u>3</u> 6)	Production of fats and oils	
	1) Crude oils 2) Refined oils 3) Tallow 4) Margarines	t t
	4) Margarines	t t
<u>37)</u>	Dairy production	
	1) Milk preserves 2) Dairy-butter 3) Cheese	t t t
<u>38)</u>	Tobacco production	
	1) Tobacco products: cigarettes	mil. pcs 1000 pcs t



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25X1 CIA-RDP83-00415R 006500130005-0 25X1

Table 6) - Indices of productivity, rentability and quality.

eneral indices common, for all centrally planned works for the year 1950.

- 1) Value of production per one employee
- = gross value of production in Pc in the quarter average number of employees in the quarter = Pc per one em-

ployee

This index serves as basis for following up the labor productivity. Gross value of production in constant planning prices is calculated from statistical investigations on production. Under the "number of employees" the number of all working (active) persons (acc. to the definition in para 13291 of these Instructions) is understood. The average number is computed from the number at the end of the foregoing, the first, the second and the third month of the respective quarter (average from four monthly statuses). In the plants where average monthly numbers of employees are ascertained the quarterly average is computed from the monthly averages. The number of employees is compiled from the statistical investigation concerning the personnel (part V. - personnel).

- 2) Ratio of the number of fallen out to worked employees' hours
- A) Paid fallen out hours of employees.

 Fallen out paid employees' hours in the quarter x 100

 Total of worked employees' hours overtime hours + hours fallen out in the quarter

The index serves for following up the absence from work. As fallen out the following hours are counted: annual leave, paid holidays and vacations in the sense of the provisions of § 1154 b sect. 1 and § 1155 of the Civil Code, eventually the respective §§ of the Act No. 154/34 Sb. Worked hours are counted for all active persons (acc. to the definitiom in para 13291).

B) Unpaid fallen out hours and sick-leave

and accidents in the quarter x 100

Total of worked employees! hours - overtime hours + hours fallen out in the quarter

The index serves for following up the working morale and the sickness

As fallen out hours are counted the following hours: hours not paid because of inauthorized absence from work or because of not keeping the working time, because of extraordinary unpaid leave, and hours fallen out because of sicknesses and accidents.

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Worked hours are counted as at index 2A. asses for computation of the indices 2A and 2B are compiled from statistical investigations concerning hours, wages and salaries.

- 3) Share of piece work and premiums in the total work
- = number of piece-rate or premium hours in the quarter x 100 total of actually worked hours of employees in the quarter

The index serves for following up the extent of piece rate and premium work.

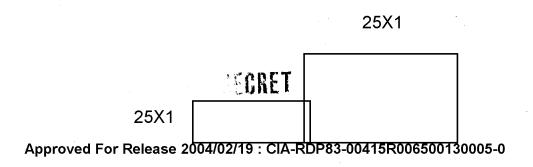
This index is computed for all employees except for home-workers and apprentices. The number of piece-rate and premium hours is the number of hours worked in normal work time and in overtime, for which piece-rate or premium wages (salary) are paid. This does not apply to hours paid by efficiency bonuses for jobs which are not normed.

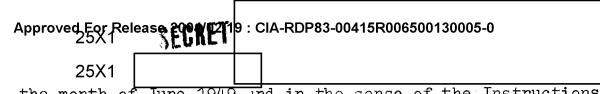
Bases for computation of this index are compiled from the statistical investigation concerning hours, wages and salaries.

- 4) Ratio of the number of employees replaced to the average number of employees.
 - = Number of employees replaced in the quarter x 100 Average regular number of employees in the quarter

The index serves for following up the fluctuation of employees. The number of employees replaced is equal to the smaller of both numbers indicating the number of employees hired and the number of employees left (i.e. without home, brigade-workers, prisoners, and captives) in the course of the quarter. The average is compiled from the numbers at the end of the foregoing, 1st, 2nd and 3rd month of the respective quarter (average from four monthly numbers). In the plants where average monthly numbers are ascertained, the guarterly average is computed from monthly averages.

"ases for the computation of this index are compiled from the statistical investigation concerning the personnel.





.... the month of June 1949 and in the sense of the Instructions sub 13291);

- b) the total number of employees planned as of December 31st 1949 (under the approved operational plan for the year 1949, so far as it was announced);
- c) is to be quoted acc. to the regulations of para 13293;
- d) the average number of employees computed acc. to 21421.
- e, f, g, h) planned staffs of employees at the ends of quarters corresponding with the average in col. d), as well as to the average quoted in the second line of the form 2110;
- ch,i) increase and decrease in the number of employees planned in the year 1950. This total is equal to the balance of the items of the columns c) and h).

The number of apprentices is quoted as total number of apprentices of all annual **sets** as of the stipulated date. The planned number of apprentices as of December 31st 1950 is equal to the probable number of apprentices as of December 31st 1949 diminished by the number of apprentices who finish their apprenticeship or leave their apprenticeship branch of the respective production branch in the course of the year 1950 (item ch/15 and ch/16) and increased by the number of apprentices planned for the first apprenticeship year for the year 1950 (item i/15 and i/16). In a plant concerning itself only with the production of constructional materials and ceramics the form 2115 is made use of for drafting the works plan; this form contains average staffs (quarterly arithmetic average) in columns c/ and d).

The plan of requirement of man-power for the plant contains as well a suggestion of measures which the plant plans for the year 1950 for acquisition of the planned number of workers of requisite skill. The suggestion of measures is to be quoted in a special enclosure where the performance of e.g. special schooling of own employees, retraining of newly hired workers, correct distribution of cadres (e.g. workers in the system of wages acc. to accomplishment into working classes acc. to personal classes), billeting of newly hired workers, organization of appropriate and new communications etc. will be described clearly but concisely.



Table 8. Overindus

Province: Praha Beroun Kladno Kolin Mladá Boleslav Praha-City Praha-North Praha-West

Slaný

Province: Plzeň Plzeń

Province: Karlovy Vary ΑŚ Cheb Jáchymov Karlovy Vary Kraslice Sokolov

Province: Ústí nad Labem Bilina Děčin Duchcov Horni Litvinov Chomutov Most ^Teplice Usti nad Labem

Province: Liberec Frydlant Jablonec n/N Liberec Jilemnice Nový Bor Rumburk Semily

Province: Hradec Králové Broumov Dvůr Králové Hradec Králové Náchod Trutnov Vrchlabi

Province: Pardubice Chrudim Pardubice Ústí n.O.

Province: Brno Blansko Brno-City and Brno

Province: Olomouc Prostě jov Přerov

Province: Gottwaldov Gottwaldov Vsetin

Province: Ostrava ^Karvinná Mistek Nový Jičín Ostrava

Province: Nitra Partyzánske

Žilina Province: Povážská Bystrica Ružomberok

Province: Košice Poprad

25X1

25X1

					25X1	
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Table 9	- Normal Dist	ricts (with ave	rage industr	ializatio	n)	
Remark: Ir ca to ir th	ndustrializat ations mentio owns. If the ndustrializat ne district t	ion centers are ned in brackets district-town i ion center is town. In location ustry may be pl	district to beside the s in double the location ons denoted b	wns and l district- brackets, quoted be	the	
Province:	Benešov Brandýs n L. ((Český Brod Hořovice Kralupy Kutná Hora (Mělník N.Strašecí Nymburk x))) (Kostelec n. Uh. ^J anovice)) (Městec Králo				
Province:	České Budějo Budějovice ((Pisek)) (M Soběslav Strakonice Tábor					
Province:	Plzeň Blovice x) (Klatovy x) Přeštice x) Stod x) Rokycany x)	Nepomuk x)				
Province:	Ústí nad Lab Litoměřice x Louny x) Lovosice x) Roudnice x)		SECRET		25>	(1
Province: Appr	Ceska Lipa x Mnichovo Hra) diště (Sobotk a) ub X) 2004/02/19 : CIA-RD F	i.	130005-0	25>	(1

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                                                                         25X1
                                                                   B/2
                           GALL
                                                         25X1
Province: Hradec Kraiove Dobruška (Nové Město)
           Hořice
            aroměř
           Nová Paka
           Nový Bydžov (Chlumec n. Cidlinou x)
           Rychnov n.Kn.
Zamberk (Rokytnice)
Province: Pardubice Cáslav (Golčův eníkov)
           Hlinsko
           Holice
           Chotěboř
           Lanškroun
           Přelouč
Vysoké myto
Province: Jihlava
            ((Havlíčkův Brod)) (Polná)
           Humpolec
           Jihlava
           ((Kamenice n.L.)) (Žirovnice)
           Ledeč n.S.
           ((Třebíč)) (Hrotovice x)
           ((Žďár)) (Přibyslav x)
Province: Brno
            ((Boskovice)) (Kunštát)
           Břeclav x)
           Bučovice
           ((Mor.Třebová)) (Jevíčko), ((Rosice x)) (Dol.Kounice x)
           Slavkov
           Svitavy
           Tišnov
           Vyškov
           Židlochovice x) (Pohořelice x)
Province: Olomouc
           Bruntál (M. Beroun)
           Hranice
Jesenik (Javorník)
           Olomouc
           Rýmařov
           Sternberk
           Šumperk (Staré Město)
Zábřeh (Šilperk)
                                                                  25X1
                                                                   25X1
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	SEUNEI		25X1	· ·	
Uh. Uh.	nin šov ěříž (Zdounky) Hradiště		. ,		•
Vitk	vec ý Tešín (Jablunk štát p.R. (Frýdl	ov) ant n.O)			
Myja	islava-City va Město n.V. ica čín				
Province: Nitro	<u>a</u> vidza	•			
Báňsl Brezi Kremi	ka Bystrica ka Štiavnica no, Hnusta				
Province: Žilir Ilava Pucha Turč Zilir	1				
Province: Košie Geln: Revuo Rožn: Spiš	ica ca	SECRET		25X1	
				25X1	

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Table 10. Underindustrialized districts =

Reamark: Industrialization centers are district towns and locations quoted in brackets beside the district town. If the district town is in double brackets, the industrialization center is the location quoted beside the district town. In locations denoted by the mark x) only light industry may be placed.

Province: Praha

Sedlčany (Sedlec, Prčice)

Votice (Mladá Vožice)

Province: ^Ceské Budějovice C. Krumlov x)

Jindř.Hradec x)

Kaplice x) Milevsko

Prachatice x)

Trhowé Sviny x) Třeboň x)

Týn n.Vlt.

Vimperk x)

Vodňany x)

Province: Plzen

Blatná x) (Březnice x)

Domažlice x)

Tachov x) (Bor u Tachova x)

Stříbro x)

Sušice x) Horažďovice x)

Horš. Týn x)

Plasy x) (Kralovice x)

Province: Karlovy Vary

((Mariánské Lázně x)) (Planá x)

Podbořany x)
Kadaň x) (Doupov x)
Toužim x) (Město Tepla x)

Province: Ústi nad Labem

Zatec x)

Province: Liberec

Doksy x) (Duba x)

Province: Hradec Králové Jičin (Kopidlno)

Province: Pardubice

Litomyšl Polička

Province: Jihlava

Dacice x) (Jemnice)

Mor. Budějovice x)

Pacov

Pelhřimov

Třešt x) (Telč x)

Velkké Meziříčí

Province: Brno

Bystrice pod Perst.

(Nedvedice)

Hustopeče x)

Mikulov x) (Hru-

sovany n. Jev.x)

Mor.Krumlov x)

Velká Bítes

Znojmo x)

Province: Olomouc

Kojetin ((Litovel))

(Konice)

Province: Gottwaldov Kyjov

Val.Klobouky

Veseli n.M.

Brovince: Ostrava

Hlucin

Opava (Horni

Bene sov)

25X1

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	SECRET		L	/2
	25V1		·	16
	25X1			
Province:	Bratislava Calovo Dunajská Streda Galanta	Province:	Kezmarok Kral.Chlumec	
	Malacky Pezinok Piestany Senec		Levoča Moldava n.B. Secovce Trebišov	
	Senica Sered Samorin	Province:	Vys. Tatry Košice Prešov	
Province:	Bratislava - environs Nitra		Bardejov Giraltovce Humenné	
	Banovce n.Bebr. Hlohovec Hurbanovo Komarno		Medzilaborce Michalovce Presov Sabinov	
	Levice Nitra Nove Zamky Sala Šturovo		Snina Sobranca Spiš.Stara Ves St.Lubovna	
	Šurany Topolčany Vrable Zlaté Moravce Želiezovce		Stropkov Svidnik Vel.Kapušany Vranov	
Province:	Banská Bystrica Jesenské Krupina Modrý Kameň Rimavská Sobota Šafarikovo Sahy Zvolen			
Province:	Zilina Bytča Čadca Dolni Kubin Kys.Nove ^M esto Lipt.Hrádok Lipt.Sv.Mikulas		·	
	Namestovo Rájec Trstena	SECRET		25X1
	Turč.Teplice			25X1
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25X1

able 11. List of products for which calculation is made up.

- 10) Coal Brown coal Coke (mining) Iron ore
- 11) Electricity Carbonization lighting gas
- 12) Pig iron Steel
- 13) Kailroad waggons "ailroad passenger coaches ast iron pressure pipes ast iron radiators Electromotors (3 sorts)
- 14) Truck Passenger car Bicycles Motorcycles
- Tractor Machine-tools (2 sorts) Sewing machines (2 sorts) Receiving sets Telephone apparatuses Cameras
- 16) Ploughs (2sorts) Sowing machines Self binding harvesters Refrigerators (Kitchen) Robotters Gas stoves Electrical stoves Room American heating stoves High tension bulbs Kitchen utensils
- 17) Phosphorous fertilizers Nitrogenous fertilizers Sulphuric acid Soda Rayon (artificial wool) Synthetical silk Ammonia

25X1 20) Bricks Approved For iRelease 2004/02/19: CIA-RDP83-00415R006500130005-0 duicklime ement

		SECRET	,	25X1 ₂	 able 11	/2
				25X1		
21)	Hollow Plate g					
22)	Timber Veneer Sleeper Office	desk d bedroom)			
23)	Cellulo Paper Card-bo					
24)	V j l Wool fa Cotton Linen f Ladies' Gentlem Gentlem	ool icuna ute inen brics fabrics				
26)	Women's All-rub yres f Tyres f Tyres f Leather	eather foo leather f ber boots or bicycle or passeng or trucks for upper for soles	ootwear s er cars s			
30)	Refined	sugar				
31)	Alcohol Vinegar					
32)	[™] alt Beer					
33)	Doughwa	res				
34)		te candy colate can	SECHET	•		

P.t.o.

- 37) Butter Cheese
- 39) Cigarettes Cigars

Approved For Release 2004/02/19 : CIA-RDP83-00415R006500130005-0 25X1

From the production Plan for 1950 Norm of ex-Unit of Frod. in 1st halfyear Froduct No. of plam. uant. Norm of exploits*quantity* Scrap material group bility ploitability 05565 12 10 11 14 Explanations:

- Explicanations:
 Column 8: here to be quoted: 1) the main product (or group of products)

 mentioned in the heading

 2) by-products arising in the production. By-products

 will be quoted nominally even in case that

 they are included in some group of products

 Breakdown will be a ranged here ace to the list of commodities

 for the plan of material supply.

 3) scrap which can be used in production (its designation) acc. to the same

 list so far as it can be arranged, and that separately

 a) used broken down acc. to manners of usage

 b) not used reason to be given

 4) scrap not employable. Concerns scrap material which cannot be used at all

 5) working losses in production, i.e. caused by dispersion etc.
- 4) scrap not employable. Concerns scrap material which cannot be used at all 5) working losses in production, i.e. caused by dispersion etc.

 Column 9: quote number of planning group (if possible) for commodity incl. losses mentioned in col. 8. Column 10: quote separate quantities of products incl.losses mentioned in col. 8. Column 11: quote norm of exploitability for main products, by-products, scrap and losses indicated in % of quantity of materials processed into production in 1st halfyear 1949 (acc to final calculation).

 Column 13: quote capatity turned out in 1st halfyear 1940

Column 12: quote quantity turned out in 1st halfyear 1949
Column 13 - 14: quote the same as sub 11 -12, but for 1950 regarding the effort of raising the exploitability and to reduce scrap and losses.

25	X1
25	5X1

Approved For Release 2004/02/19 : CIA-RDP83-00415R006500|130005-0 25X1 CRET 25X1 Plant x) Enterprise \mathbf{x}) 25X1 Form No.2 Central Directorate x) Location Material balance of the production District Province Number of the planning group

2 2.11	T		Into product	ion (pro	cess)	
Commodity No. of plan. Uni group qua		Unit of quant.	halfyear 1949		Plan for 1950	
1	2	3	Consnorm	quant.	Cons.norm	Quant.
			+ -		6	7
					1	
Explination						

Explanations:

Col.1: here quote commodities acc. to the list, which serves for production of the product mentioned in the heading in the sense of the general part of the Instructions sub b)

Col.2: here quote planning group of the commodity acc. to list

Col.3: here quote quantity unit acc. to list

Col.4: here quote consumption norm of NAMYA commodity mentioned in col.1 for unit of the product mentioned in the heading, and that norm achieved in 1st halfyear 1949(acc to final calculation.)

in the 1st halfyear 1949

Col.6-7: here similarly as sub 4 -5 acc. to the plan for 1950. The consumption norm shall express the efficiency of the product

Col.6-7: here similarly as sub 4 -5 acc. to the plan for 1950. The consumption norm shall express the effort for saving on raw materials and materials at all.

> 25X1 CRET 25X1 Approved For Release 2004/02/19: CIA-RDP83-00415R006500130005-0

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	SECRET	25X1	
Flant x) Enterprise x)		25X1	
Central Directorate x) Ministry x) Location Province	Plan of material supply of the	works x) enterprise x) Central Organ x) Branch X)	Form

Form No. 1

xx) For the balance working group

Ord	Design.of commodity	No. of plan.	91. O.K.	Supply as of	tot	ment of de	from own	n prod.	Planned supply	Hereof	requirem.	Reasons of the import
-dmun		group	it of	Dec.31st 1949	in mat. units	in purch. prices	in mat. units	in purch.	as of Dec.31st 1950	in mat.	in purch.	requirement:
1_1_	2	3	74	5	6	7	8	9	10	11	12	13
								·				
					ļ					• .		

25X1

25X1

25X1

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Balance working group .	•••••		Mat. unit		25X1
			ourrent price	• 等海域 能赢。	25X1
					20/(1

Draft of partial balance sheet No. of the planning group

Requirement		ct d	eliver	ies	IOI	nat	. die	tr.	ough c	m		Т	otal				
	in ma Inits	pr.	plan. ices	in pr	cur.	in un			plan.		cur. ices	in uni	mat. ts	in pri	pl.	in pri	cur.
	<u>Czechoslova</u> hereof Slovakia	C S R	hereof Slovakia	C S R	hereof Slovakia	CSR	hereof Slovakia	Ω	-Hereor Slovakia	CSR	Hereof Slovakia	C.S.R	of.	ಸ ಸ	Hereof.	SR	Hereof
8	9 10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	- 25	26

Explanations: In col.8 -Explanations:

In col.8 - quote separate sections and branches arranged acc. to the uniform scheme. In each section, resp. branch quote separately requirement acc. to the scope of use in separate groups pf material requisites; besides quote separately deliveries for export, in stock, and losses.

In col. 9 -14: quote data on deliveries performed through channels of Central Distribution Agencies of the productive organs.

-"- 15-20:quote data on deliveries realized through channels of National Distribution Enterprises.

-"- 21-26:quote sum total of deliveries.

	SECRET		25X1	
Approved Fe	or Release 2004	/02/19 : CIA-RDP83	25X1 -00415R006500130005	i-0

Approved For Release 2004/02/19 : CIA 450 33-00415R006500130005-0 Central Organ X Ministry losure No. 3 JEWAL ! 25X1 Summary of import requirements for 1950 To be filed with the Ministry of Foreign Trade To be filed with the Mohopolistic Trade Company b/ Designation No.of Unit Import planned Import requirements Reasons of the of commodity plan. for 1950 o₫ in 19**5**0 group quant. In mat. Value In mat. Value Value import units in 1000 units 1000 1000 require Kcs in Kcs Kcs ments constant in in pianning const.cur. prices plan. prices prices 6 8 x) cross out not applying! Explanations: a) applies to import requirements of non-constructional investment goods, electricity and gas b) here quote the name of the Monopolistic Trade Company to which the import requirements of other commodities acc to the sphere of its actovoty are sent in. Col.1: here quote the designation acc,. to the list of commodities for/the plan of material supply. here quote the number of the planning group of the commodity Col.2: acc. to the list of commodities for the plan of material supply. Col.3: here quote the unit of quantity acc. to the list of commodities for the plan of material supply Col.4: here quote the import in quantity acc. to the approved import plan for the year 1949 Col.5-7: here quote the value in constant planning prices, in which the plan of foreign trade for the year 1949 is drawn up. here quote the value in prices at which the Monopolistic Col.8: Trade Company deliveres the goods from import to production and distribution. Col.9: here quote the reason of the import requirement of the goods required or of requirement for import from certain country. 25X1 SECRET 25X1 25X1

Balance Working Group:

- 1) for solid fuels
- 2) Energetical
- 3) Mining
- 4) Metallurgical
- 5) for Iron and Metals
- 6) for Heavy Machine Building
- 7) for Vehicles and Airplanes
- 8) for Precision Machinery
- 9) for Hardware
- 10) Chemical
- 11) for Fuels and Lubricating Oils
- 12) Ceramic
- 1考) Glass
- 14) for Wood and Semifinished Products of Wood
- 15) for Woodproduction
- 16) Paper

17) for Information

Central Distribution Agency for Coal Praha II., Fügnerovo nam.5

Central Directorate of Czechoslovak Energetical Works, Praha II., Dittrichova 21

Central Directorate of Czechoslovak Mines, Praha II., Lazarska 7

Central Directorate of Czechoslovak Metallurgical Works (Ironworks), Praha II., Ul. politickych veznu 11

State Planning Office, Praha II., Lazarska 4

Central Directorate of Heavy Machine Building, Praha II., Jungmannova 29

Central Directorate of Motor-Car and Aircraft Industry, Praha-Liben, Ceskomoravska 346

Central Directorate of Precision Machinery Works, Praha VII., Velflikova 4

Central Directorate of Hardware Industry Works, Praha II., Prikopy 14

Central Directorate of Czechoslovak Chemical Works, Praha II., Stepanska 30

Tentral Distributing Agency for Mineral Oils and Fuels, Praha II., Hybernska 42

Central Directorate of Czechoslovak Ceramic Works, Praha II., Vaclavske nam. 56

Central Directorate of Czechoslovak Glass Works, Praha II., Revolucni 2

Central Agency for Morestry and Wood Economy, Praha II., Vaclavske nam. 57

Central Directorate of Czechoslovak Wood-Working Works, Praha II., Truhlarska 9

Central Directorate of Czechoslovak Works for Paper and Cellulose, Praha I., Kon-viktska 5

25X1 Ministry of Information,

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P.T.O.

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18)	Textile and Clothing	Central Directorate of Czechoslovak Textile Works, Praha II., Na Porici 24
19)	Leathergoods, Tanning and Rubber	Central Directorate of Czechoslovak Leathergoods, Tanning and Rubber Works Praha II., Washingtonova 21
20)	Agricultural	Ministry of Agriculture Praha II., Tesnov
21)	for Food	Ministry of Food, Praha II., Tesnov
22)	for Collecting Scrap Materials	Scrap- and Waste Materials, National Corporation, Praha I., V kolkovne 7

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Balance Working Group for 5) 25X1 Con--No. of Mono-Unit Planning Resec. Designation of the commodity of poly Trading group mark No. quant. Company 38 Cold rolled strip sheet steel for razor blades 1044 3 D. 39 Cold rolled strip sheet steel for dynamos and transformers 1045 3 D. 40 Cold rolled strip sheet steel leadcoated 10461 3 D. 41 Cold rolled strip sheet steel coated with other metals 10460,2-9 3 D. 42 Seamless threaded pipe 1/8" to 2" incl. 10500 3 D. 43 Seamless threaded pipe 2 1/2" to 6" incl. 10501-2 3 D. 44 Seamless smooth pipe to 54 mm outside dia. incl. 10510 3 D. 45 Seamless smooth pipe from 57 to 159 outside dia. incl. 10511-2 3 D. Ø 46 Seamless smooth pipe over ¤ 159 mm outside dia. 10513-4 3 D. 47 Seamless flange-pipe to 0 159 mm outside dia. incl. 10515-7 3 \vdash D. 48 Seamless flange-pipe over 159 mm outside dia. .10518-9 3 D. 49 Seamless hub-pipe Js (inside dia.) 40 - 125 mm incl. 10520 3 D. 50 Seamless hub-pipe over 125 mm inside dia. <u> ろ</u>ろ 105201 D. 51 52 Fittings for hub-pipe 10522 D. Fittings for flange-pipe and seamless smooth pipe 10523 3 D. 53 Seamless precision pipe to 60 mm outside dia. incl. 10530-1 3 D. 54 Seamless precision pipe over 60 mm outside dia. 10532 3 D. 55 Seamless oil pipe (wellcasing) 10540 D. 56 Seamless oil pipe (drill pipe) incl. Craelius 10541 3 D. 57 Seamless oil transmitting pipe (line pipe)
Seamless oil pipe (tubing, drill pipe and well casing) type 10542 3 D. 58 I, II, III 10543-6 D. 59 60 Welded threaded pipe 10560 D. Welded precision pipe 10570 D. Welded structural and irrigation pipe 10572 25X1 Approved For Release 2004 RDP83-00415R006500130005-0

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Bala	nce Working Group for				25X1 6)	
Con- sec. No.	· va		Planning group	Unit of quant.	No.of Mono- poly Trading Company	Re- mark
62 63	Slotted pipe Arc-welded pipe and fit and water-gas lap-welde	tings d pipe	10574		3	D.
64	and fittings inside dia 325 mm and more Seamless square thick-w pipe and special-shaped	alled	1058		3	D.
65	pipe for shaft-timberin Bright finish steel (in	g props	s 1059		3	D.
66	scaled and polished ster Cold-rolled profiles (s shaped-section steel) s	pecial o	1067		3-4	D.
67	called Jakl's Drawn steel wires		1068 1069/		3	D.
68	Grey iron castings for struction of machinery,	con-	10490		3-4	D.
69	cles and ships Ingot-molds and cylinder	rs of	1080		3	D.
70 71 72	all kinds Cast iron pressure pipe Pressure fittings ast iron waste pipe (se	1	10810 108120 108125	o n	3 3 3	D. D.J
73 74 75	rage) Waste-pipe fittings House-sewerage cast iron Outdoors sewerage cast	1 1 n goods	108130 1 0 8135 108140	E	3 3 3	D.)_ D.)J
76 77 78	goods Cast iron radiators Ribbed pipe	1	108145 0850 08152	sq.m.	3 3 3	D. D.
79	Cast iron kettles (boile and their parts ast iron stoves and parts	1	08155		3	J.
80	of stoves and fire-place Cast iron enamelled bath	es 1	0816		3	D.
81	tubs Other enamelled cast ire (grey) articles (sanitar	on	08170		3	D •
82 83	and other) Other grey iron castings Castings from malleable iron for construction of	s 1 cast 	08179 0819		3	D. D.
84 85	machinery, vehicles and Fittings and plugs Other castings from mall	ships 1 Leable	1082 0830		3 3	D. D.
86	cast iron Steel castings for const of machinery, vehicles a	tructio	083 n		3	D.
	ships		084		3	D.
	Approved For Release 20	€ CIA-R	RDP83-0041	5R0065001	30005-25X1 25X1	

Approved For Release 20	04/0 SECRET.	DP83-00415R006500	2: 13000	5X1 <u>5-0</u>	25X1	
25X1						

Conse-	Working Group for Irc	n and Wets	als		
cutive number	Designation of	Planning group	Unit of quanti-	Number of Mono- poly Trading Company	R _e _
87	Ingot-molds and cy- linders of all kinds			Оошрацу	
88	Other steel castings	.0000	Tons	3	D.
	except for Poldi steel castings	1085 part.	tons	3	D.

SEGRET 25X1
Approved For Release 2004/02/19 : CIA-RDP83-00415R006590130005-0

Approved For Rele**9 (7) (1)** 2/19 : CIA-RDP83-0041**860**065001**3**0005-0

Balance Working Gr for Iron and Metal State Planning Office Praha I., Platnerska 4

TOP II	ron and metall	Jerana I.,	LIGUI	ICI DVC 4	
Cur- rent No.	Designation of the commodity	Planning group	Unit of quant.	No.of Mo- nopoly Tr. Comp.	Re- mark
1	Al leg 300 all Aluminium-alloys containing Magnesium, Silicon, Copper, Mangane Zinc etc., except for the class of metals 302 Ug Al and 320 Al Si	51/53-59 se,			
	T (moulded semifinished products) L (cast semifinished products) S (raw material) O (waste)	112-7 118 110/1		3 3 2 2	D. J. D. D.
2	Al 301 Aluminium not in alloys, pure and remelted T L	501 - 3	ω	3	D. J.
	S O	110/1	E 8	3 3 2 2	D. D.
3	Wg Al 302 Remelted Aluminium-alloys which are remelted metal for the production of or cast material, or for special aif or deoxidizing of steel, for production of carbonless metals etc.	f moulded ms e.g. ction	ilogr		
	T L S O	112 - 7 118 110/1	M	3 3 2 2	D. J. D.
4	Al Si 320 Aluminium-alloys containing more th 7 % Silicon	152 an			
	T L S O	112-7 118 110/1		3 2 2	D. J. D. D.
5	Mg 330 Magnesium, not in alloys T L S	60 112 - 7 118 110/1		3 3 2 2	D. J. D. D.
	SECRET		25X		
	Approved For Release 2004/02/19 : CIA-RDP83-	00415R00650	0130605-	9	

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25X1 A RDP83-00415R006500130005-0

Balance Working G

	poly Trading Company	Re- mark
	3 3	D. J.
	3 3 2 2	D.
	2	D.
ន ដ		
1 0 G	3 3 2 2	D. J. D. D.
K	3 3 2 2	D. J. D. D. D.
	3 3 2 2	D. J. D. D.
	3 3 2 2	D. J. D.
divor s	alloys 005-0 3 3	D. J.
j	Tron :	25X1 lver alloys 5500130005-0 3

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Dalan	Ge MOLKING GLOUP 101			of Manana	
Cur- rent No.	Designation of the comm	odity Planning group	of quant.	of Monopo- Ly Trading Company	Re- mark
13	Cu leg 364 other Copper-alloys not to the following metal- 350, 352, 355, 360, 362 T L S O	classes:		3 3 2 2	E. F. D.
14	Cu P 365 Copper-alloys used for e.g. Phosphor-Bronze, Ma Bronze, Aluminium Bronze Ferro-Copper e S	nganese se, Arsenic	ω	2	D.
15	Pb 370 pure metallurgical Lead from blast-furnace with to 1 % of Calcium, Sodi T L S O	n addition	r Soli M	'3 3 2 2	D. J. D. D.
16	Pb leg 372 Lead-alloys except for 373, 343, 383 (e.g. typhard lead, leading continuous T L S O	pe-metals,		3 3 2 2	D. J. D. D.
17	Pb Lk 373, Lead metals containing Tin to 10 % S	for bearings, e.g. Thermit	etc.	2 2	D. D.
18	J.Zn 374, fine electron or refined Zinc T L S O	lytical 101 112-7 118 110/1		3 3 2 2	D. J. D. D.
	Approved For Release 2004/02/		25X 5R0065 65		

SECRET

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Balance Working Group for Iron and metals

 ${\tt Unit}$ No. of Monopo-Re-Planning ly Trading rent Designation of the commodity of mark group quant. Company No. 19 102 Zn 375 metallurgical Zinc, alloy-Zinc (melted fine and metallurgical D. \mathbf{T} 112 - 7L 118 J. S 110/1 D. D. 0 11/12/18/19 20 Zn leg 376 Zinc-alloys containg Copper, Aluminium, Lead, Manganese etc. \mathbf{T} 112 - 7D. J. 118 L Ø SD. 110/1 日 D. 0 ಥ 21 Zn P 377 105 Н remelted Zinc in blocks, hard 50 Zinc in blocks and Zinc-powder 0 of metallurgical provenance \mathbf{H} 110/1 2 D. \mathbb{S} D. 0 M 30/31 22 Sn 380 pure Tin D. 112**-7** J. 118 L $\bar{\mathbf{S}}$ 110/1 D. D. 0 23 Lk 383 metals for bearings on Tin and Lead base containing more than 10 % of Tin (bearing metal) D. 110/1 S D. 0 24 32/38/39 Sn leg 385 other Tin-alloys containing more than 50 % of Tin, alloy-Tin, Phosphor-Tin etc. D. \mathbf{T} 112-7 **3**32 J. L 118 D. \mathbf{S} 110/1 D. O 25 70 Sb 386 Antimony, not in alloys 110/1 2 D. 25X1 Approved For Release 2004/02015 4014 RDP83-00415R0065001

Balance Working Group for Iron and

^B alar	nce Working Group for Iron and	**etals		5)	
Cur- rent No.	Designation of the commodity	Plan n ing gròup	Unit of quant.	No.of Monopo- Ly Trading Company	Re- mark
26	Çd 387 Cadmium and Cadmium-alloys	74	9		_
	8	110/1		2	D.
2 7	Co 358 Cobalt and Cobalt-alloys S	7 7 110/1		2	D.
28	Ni 389 Nickel and Nickel-alloys	33			
	T L S O	112 - 7 118 110/1		3 3 2 - 2	D. J. D. D.
29	Hg 390 Mercury	<u>8</u> 1	മ		
	S	110/1	目	2 .	D.
30	Cr 392	76	ਲ ਮ	·	
	Chromium S	110/1	60	2	D.
31	Mo 394 Molybdenum	78	0 7		
	S	110/1	•	2	D.
32	W 396	79	M	·	
	Tungsten S	110/1		2	D.
33	Mn 397 Tanganese	75			
	S	110/1		2	D.
34	Be 398 Berylium	80			
	S	110/1		2	D.
35	Bi 399	71 .			
	Bismuth S	110/1		2	D.
36	Silicon	72		2	D.
37	Cerium			2	D.
38	Other non-ferrous metals	9		2	D.
39	Wire nickelcoated, coppercoat aluminium-coated or polished	ed, coated 1069 part		copper alloys	D.
40	sheet-metal and plates	4.0		_	_
	coated with gold or silverca	10		5	D.
	Approved For Release 2004/02/19 :	CIA-RDP83-0	0415R006	001 3 5003-0	
ĺ				20/(1	

	ce Working Group f and Metals			raha I	, Platnerska	<u> </u>
on.	Designation of t	he commodity	Planning group	Unit of quant.	No.of Monopo- ly Trading Company	Re- mark
	triangular 6 - square 5 - hexagon 7 -	icles and ste	el- 1020/102	4a 		
1	halfround 9 x	2.7 - 26 x 8 60 mm of widt arbon tool teels (all br subsequent g group) (furthe	h 		Ltd. (4)	n balance (D)
2	Quality 1: steels for ball CKL, CKL 1, CKL KLZ, KS 4, KS 8 only as quality	and roller be 2, CRK 3, CRK (further on q	. 37 ,	Tons	P 0 1 d i	Distribution
3	Quality 2: physical and ant AKM F 1 AKM F 3 AKM F 0 AKVN AKVNP AKVZ AKVS AKVS AKVB AKV AKVNF AKL AKS AKS 2	cicoro (stainl AK AKM AK 1 BC AK 1 BS AK 1 BS AK 1 B Spec. AK 1 B Extra AK 1 MO AK 1 U AK 1 W AK 2 AK 2 S	ess) stee	ls		D
	AK 2 NI AK 3 S AK 4 AK 5 AK Spec. AK 5 M AK 7 AK H AK X 12 AK X 12 Spec. AK Approved For Rel	AK X 20 AK X 9 AK X 8 AK X 7 AK X 6 TERMAL 9 702 D 702 D SIM 702 702 M			25X1 25X1	

SEGIE 7Approved For Release 2004/02/19 : CIA-RDP83-00415R006500130005-0

Balance Working Group for Iron								
Conse- cutive number	Designation of the commodity	Flanning group		Number of Mo- nopoly Tra- ding Company	Re- mark			
6 7 8 9	round dia. 14-29 mm triangular 20-43 mm square 19-70 mm hexagon 19-46 mm octagon 19-30 mm, 32, 35, 38, 44 and 45 mm halfround 28 x 12 mm and m quality:0 quality:1 quality:2 quality:3 quality:4	1020/1024 ore						
11 12 13 14 15	round dia. 30-60 mm square 71-110 mm hexagon 47-115 mm octagon 45-115 mm leaf-spring steel from 70 flat over 60 mm width quality:0 quality:1 quality:2 quality:3 quality:4	1020/1024 x 10 mm up	d i a.s. (4)	Distribution balance (D.)				
16 17 18 19 20	round dia. over 60 mm square over 110 mm quality:0 quality:1 quality:2 quality:3 quality:4	1020/1024	t b	P 0 J	Distri			
	sheet metal in all thicknesses 1039							
21 22 22 23 24	quality:0 www.xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx							
25	welded pipe quality:2	1057						
26 27 28	seamless pipe (precise and smooth) quality:0 quality:1 quality:2	1051/3 SECK	en egyi ta g	25X1				
	Diapproved For Release 2004/02/19 profile forgings	CIA-RDP83-0	0415R00650	0130005-0				

25X1
Approved For Release 25004/02/19 CGA RIP 83-00415R006500130005-0

Balance Working Group for Iron 4)									
Conse- cutive number	Designation of the commodity	Planning group	Unit of quanti- ty	Number of Monopoly Trading Co.	Re- mark				
29 30 31 32 33	quality:0 quality:1 quality:2 quality:3 quality:4				·				
34 35 36 37 38	drawn and polished steel (from drawn steel) in bars and rings incl. annealed wire (incl. heating, fusin and soldering wire) round dia. to 4 mm quality:0 quality:1 quality:2 quality:3 quality:4			a.s. (4)	on balance (D.)				
39 40 41 42 43	drawn and polished steel (from drawn steel) in bars and rings incl. annealed wire (incl. heating, fusin and soldering wire) round dia. over 4 mm to 60 quality:0 quality:1 quality:2 quality:4	s ng	t o n s	P 0 1 d i	Distribution				
44 45 47 48	drawn and polished steel (from drawn steel) in bars and rings incl. annealed wire (incl. heating, fusin and soldering wire) special-shaped section ste (square, hexagon, octagon, triangular, flat and other sections) quality:0 quality:1 quality:2 quality:3 quality:4	ng eel							
	SECF			25X1					
	Approved For Release 2004/02/19	· · · · · · · · · · · · · · · · · · ·	0415R00650	13000 5 -0					
		T							

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Working Group for Iron and <u> merais</u> Balance Number of Mo-Unit of Re-Conse-Planning nopoly Tra-ding Company Designation of the quanticutive mark group commodity tу number polished and scaled steel 1067d (from black-rolled steel) round dia. from 4 mm to 60 mm 49 55 55 55 55 quality:0 quality:1 quality:2 quality:3 quality:4 1067e polished and scaled steel (from black-rolled steel) round dia. over 60 mm quality:0 Distribution balance (D. quality:1 quality:2 quality:3 Ξ quality:4 1067f ω. Ω. polished and scaled steel (from black-rolled steel) special-shaped section 59 60 quality:0 quality:1 61 quality:2 ťΩ ರ 62 quality:3 디 --quality:4 63 0 \circ hard drawn steel in reels μ حد (spring, piano, bandage and AKwire) to 1 mm quality:0 64 65 66 quality:2 quality:3 hard drawn steel in reels 1069b (spring, piano, bandage and AKwire) over 1 mm to 3.5 mm 67 quality:0 68 quality:2 69 quality:3 hard drawn steel in reels (spring, piano, bandage and AKwire) 25X1 over 3.5 mm SECRET 70 quality:0 71 quality:2 quantoyed For Release 2004/02/19: CIA-RDP83-00415R006500130005-0 72

25X1

25X1

Balance	Working Group for Iron and	Metals		6)	
Conse- cutive number	Designation of the commodity	Planning group		Number of Mo- nopoly Tra- ding Company	Re- mark
73 74	drawn steel for turbine paddles quality:0 quality:2	1067g			
75 76 77	conical steel for knife-blades quality:0 quality:2 quality:3	1024e		a.s. (4)	
78 79 80	<pre>cold-rolled strip sheet steel quality:0 quality:2 quality:3</pre>	1042	8 U S	0 1 d i	Balance (D.)
81 82 83	cast steel quality:0 quality:2 quality:3	1085		<u>Ω</u> 4	Distribut, B

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Balance Working Group of the Heavy Cachinery Build Directorate of the achinery Building

				ungmannova	29_
Conse-	Designation of the	Planning	Unit of quanti-	Number of Monopoly	Re-
cutive number	commodity	group	ty	Trad.Co.	mark
	Gtool bridge	12000	tons	5	Z
1 2	Steel bridges Heavy ground steel con-		00113		
	structions and industri	lal			
	structures	12001	tons	5 5	Z
- 3	Other steel structures	120	tons	5	Z
3 4	Steel boilers for cen-				
	tral heating	112106	t steam/ho	ur 5	j
5	Steam boilers producing			·	
	more than 20 tons steam	n .1210 par	+ 11	5	j
-	per hour Other boilers, tanks	1210 par	U		U
6	and pipelines	121	Kcs	5+4	d
7	Cranes with capacity	,			
	over 5 tons	12200	pcs	5 5	j
8	Hoists	1221	pcs	5	Z
9	Carbonizing and ashes			_	
	removing devices	12224	pcs	5	Z
10	Other hoists, cranes	100	TOT -	F .	d
	and conveyors	122	Kcs	5	a
11	Dipper dredgers with but	ket	pcs	_	
12	capacity 0.5 cub.m. and Other excavators	$_{1}$ more 12	301 part	55555555	ישט ירשירשירשירשירסירסירס
13	Locomotives	124	pcs	5	i
14	Freight-cars	1250	pcs	5	ă
	Passenger-coaches	1251	pcs	5	j
15 16	Railroad motor cars	1252	pcs	5	j
17	Tram-cars	12530	pcs	5	j
18	Tram-trailers	12531	pcs	5	j
19	Tenders	1254	pcs	5	j
20	Cars for field and indu	dstrial			
	railroads	1255 126	Kcs	5 ⁵	đ _z
21		126	pcs	5	Z
22	Mining machines (coal-	140000		5	i
22	cutters)	12700 12708	pcs	5	j
23 24	Briquetting presses Equipment for steel	12,00	pcs		U
24	rolling mills	12711	tons	5	j
25	Stationary fuel gene-	/ -			
	rators over dia. 2 m	12 7 15	pcs	5	j
26	Other equipment of min				
	ironworks, rolling mil	ls			
	foundries and blast			F /	ä
	furnaces	127	Kcs	5+4	d d
27	Pneumatical devices	128	1 Kcs	5+4	u u
28	Steam turbines with	12000	nt ku/naa	5 .	j
	output over 5000 kW	12900 pa	rt kW/pcs	· ·	υ
29	Diesel engines over	120025		₅ 25X1	
	5 HP output Approved Fier Release 2004/02/19::164	ECOLL	4 ED000E00 4 000	5 25/1	ال
30	Approved her Retease 2004/02/191:164	1140 1183 1 004	15KUU65U01300	p5-0 25X1	
	and compressors			5+4	đ
	P m			J	

Conse- cutive number	Designation of the commodity	Planning group	Unit of quanti-	Number of Monopoly Trad.Co,	Re- mark
3 1 32	Water turbines High pressure power pumps over 25 kw and over 25 atmospheres	13300	kW/pcs	5	Z
	pressure	13011	kW/pcs	5	j
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

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-	Conse- cutive number	Designation of the commodity	Planning group	Unit of quanti- ty	nopol	r of Mo- y Tra- Company	Re- mark
	27 28 29 30	CZ 150 (motorcycle) Jawa 250 (-"-) Ogar 350 (-"-) Spare-parts and extra-	16403 16404 16403	pcs pcs pcs		5 5 5	D. D.J. D.
	31	equipment for motorcycles groups balanced together from overgroup 164	1642 1641 1643	tons		5	J.
	32 33 34	kite-shaped gliders kite-shaped airplanes remaining groups balanced together from overgroup 165	1649 1650 1652 1651 1653 1656	Kcs pcs pcs		5 5 5	D. Z. Z.
	35 36	piston engines groups balanced together frovergroup 166	1658 1659 1660 rom 1661 1662	Kcs pcs		5 and 4 5	D. Z.
	37 38 39	injection pumps injection nozzles groups balanced together from overgroup 167	1663 1669 1670 1671 1672 1673 1678	Kcs pcs pcs		5 and 4 5	D. J. J.
	40 41	bicycles groups balanced together from overgroup 168	1679 1680 1681 1682 1683 1684 1685 1686	Kcs pcs	,	5 and 4 5	J. J.
	42	other parts and equipment	1689	Kcs	•	5	D.
	43 44 45 46	of bicycles dynamos starters dynamos for bicycles undergroups together ba- lanced from group 1970	1688 19700 19701 19702 19703 19708	t pcs pcs pcs		5555	D. J. J. Z.
	47 48 49	ignition equipment lighting of motor-cars,	19709 1971 1972 SECRE	Kcs Kcs Kcs		5 and 4 5 5 5 25X1	D. D. D.
	50 51	airplanes and bicycles and instrument boards leaste 2004/02/19: alkaline storage batteries	CIA-RDP83-0		0130005	5	D. D.
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tral Direct chovak Works of the Light Meurgical Industry

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Balance Working Group of the Light etallurgical Industry

			Prague II.		14
Conse- cutive number	Designation of the commodity	Planning group	Unit of quanti- ty	Number of M. Trading Company	Re- mark
1	Tools for woodworkin	Q.			
	machines	ິ່ 1459	kg	5 + 4	d
2 3	Fodder-cutters	1518	tons	5 + 4 5 + 4	d
3	Tractor ploughing				
	devices	15501	\mathtt{pcs}	5 5	j
4 5	Tractor sowing mach.	15513	pcs	5	J
)	Tractor spreaders of stable manure	15504		E	
6	Tractor spreaders of	15521	pcs	5	j
	fertilizers	15525	pcs	5	j
7	Grass mowing machine		p c s	555555	היכיכיכיכיכי
7 8 .	Grain reapers	15531	pcs	5	j
9 10	Self-binding harvest			5	j
	Potato-diggers	, 1553 5	pcs	5	j
11	Power threshers	15540	pcs	5	j
12	Boilers for fodder	4555		_	
13	and potatoes Boiler-batteries	15555	pcs	5 5 5	j
14	Melking devices	15556 15580	p c s p c s	2	J
15	Gutters for distri-	17700	pos		9
,	bution of fodder and				
e e	manure	15589	tons	5	j
16	Other agricultural				ļ
4.53	(farm) implements	155	Kcs	5 + 4	d
17	Farm-waggons on pneu-	45600			
18	matical tyres	15600	pcs	5	Z
. 10	Farm-carts. Other communal devices and				
	purifying devices	1560/61	Kcs	5	d
19	Fire-engines, fire-	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1100		"
4"	ladders and fire-hos	e			
_	$ extbf{reels}$	1562/63	Kcs	5 5 + 4	Z
20	Drum-washers	15700	p c s	5 + 4	Z
21	Machinery for laundry	ies	ፕ ም .	_	_
၁၁	and ironing shops Household washers	1570	Kcs	5	d d
22 23	Machinery for restau:	1571	Kcs) 2	a
ر ـــ	(inns) and large	1			
	kitchens	1572	Kcs	5 + 4	Z
24	Mincers and other	'			
	butchery devices	1573	Kcs	5	Z
				1	
	ers	RET		25X1	
	<u> 250</u>	J11 - 1			
				25X1	
	Approved For Release 2004/02/19:	CIA-RDP83-0	0415R006500	30005-0	
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C. no.	Designation of the commodity	Planning group	Unit of quantti-	Number of M.Trading Company	Re- mark
25 26 27	Machinery and equipment for bakeries Machines for doughware Machinery and equipment for chocolate factories	1574 15 7 5	Kcs pcs	5 5	z d
28	and for candy-production Cooling equipment to	1576/77	Kca	5+4	đ
29 30 31	20,000 cal. for trade Household refrigerators Small fittings Fittings for compressed	1578 15785 1580	Kcs pcs tons	5+4 5 5+4	d z j
32	gases and cooling devices Fire-hose and other	1582	tons	5	đ
33 34	fittings Autogenous torches Commercial spareparts for	1583 1584	tons Kcs	5 5	d d
35 36	farm machinery Mounting for building ind.	1704	tons tons	5 5	d d
37 38 39 40	Other mounting, pressed and punched articles Spanners and screw-drivers Vices and jigs Tongs, pipe-tongs etc. Other craftsmen's and com-	17105 17107	tons tons tons tons	5555	d d d
41	mercial tools, gauges and requisites	1710/11/1	2 tons	5+4+6	đ
4234456 4454490 4490	Other implements and requifor farmers Knives, forks and spoons Razor-blades Lubricating devices Other cutlery Spray guns Perforated metal-sheets Hand carts Sheet-metal and pipe radia Windows, portals, light sheet-metal and steel structures and other con-	1715 17160 17166 1717 1716 1718 1720 1725	tons tons tons tons tons tons tons tons	5+6 5555555555555	dddzdddi
	structional parts	1722/23	Kcs	5+4	đ
	SEGRET			25X1	
	Approved For Release 2004/02/19	: CIA-RDP83-0	00415R0065001	25X1 130005-0	

Approved For Release 2004/02/19:101/FRD P83-00415R006500130005-0

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C. No.	Designation of the commodity	Planning group	Unit of quanti-	Number M.Trac Compar	ding	Re- mark
51	Drums	17240	tổns	5		j
52	Other coarse sheet-metal con-					
E 2	tainers	1724	tons	5+4	+	d
53	Cans for meat, fish, milk, dairy products, fruit and					
	vegetable	1 7 250	tons	5		j
54	Other fine sheet-metal con-	1,72,00	00115			U
,	tainers	1725	tons	5 5		đ
55 56	Fire-extinguishers	1726	tons	5		đ
56	Zinc-coated, tin-coated, lac-					
	quered and otherwise refined sheet-metal articles	1000	tons	E.	-	3
57	Stove-pipe and fitting(elbows	1727 11728	tons tons	5+6 5)	d d
57 58	Wire-ropes, strands and wire-		00115			u
	tyre-cords	1730	tons	5		Z
59	Elastic cushions, spring-mat-					
	trasses and tile-clams	1731	tons	5 5+6		d
60	Chains	1732	tons	5+6	5	đ
61	Elastic shafts, bowdens and elastic hoses	1070	.	_		٠,
62	Foundry-requisites	1735 1736	tons	2		d d
63	Other wire articles	1739	tons tons	5.4	5	d
64	Stoves for solid fuels	1740	tons	5	,	ď
65	Kitchen-ranges for solid fuel		tons	5555 5 5		d d
66	Boiling kettles	17420	tons	5		j
67	Other equipment for large					
	kitchens	1742	tons	5+ ⁴	+	Z
68	Gas-appliances	1743	tons	5		Z
69	Cookers for liquid and gas-	1744/45	+	_		ا ا
70	developing fuels Metal-furniture	1750	tons tons	5 11		d d
71	Perambulators	1753	Kcs	5+6	5	d
72	Other articles of the internal		1100	740	,	"
1	room equipment etc. and simila	ar				
İ	products, metal-coating to	_				
07	order	175	Kcs	5+6	5	d
73	Enamelled sheet-metal kitchen	4000	t	_		
74	utensils Enamelled sheet-metal bath-tul	17600	tons	5 5		j
75	Sheet-metal goods and other	bs 17601	tons) フ		J.
']	enamelled articles	1700	tons	5		đ
76	Table scales	17650	pcs	5 5		d
77	Other utensils and requisites		_			1
ŀ	for household and kitchen	176	Kcs	5+6	5	d
ł	•					
	<u></u>			25)	Χ1	J
	(O) ii we					
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25X1 C. Designation of the Planning Unit of Number of Re-No. commodity group quanti-M. Trading mark Company 78 Iron and metal building mounting incl. locks 1770 tons 5 j 79 Furniture mounting and locks 1771 tons d 80 Motor-car mounting 1772 tons \mathbf{z} Mailroad car mounting and 81 special mounting 1773/4 tons đ 82 Other mounting and locks 177 Kcs d 83 Crown and tear-off stoppers 17840/41 tons đ 84 Aluminium, lead and tin collapsible tubes 17844/5/6 tons 5 đ 85 Other office appliances, sporting requisites and small metal articles 178 Kcs 5+6 d 86 Hand-sewing needles 17910 tons j 87 Machine-sewing needles 17911 6 tons 88 Textile, hosiery and cotton needles 17912 tons j 89 Textile knitting needles 17913 tons 90 91 extile awls (text.hroty) 17914 tons Gramophone and glass-engraving needles 17915 tons 19 j 92 Other needles, metal fancy goods, jewellery, articles from rare metals (precious metals) and products of gem-cutting workshops 179 Kcs ,4,10,6 đ 93 94 Switches and push-buttons 1870 Kcs j Small plugs 1871 Kcs 95 96 Plug-fuses to 100 A 1873 Kcs Other installation, wiring and connecting material 187 Kcs đ 97 98 Electric cookers 18810 pcs \mathbf{z} Other electrical appliances for household, trade and farms 189 Kcs đ 99 Safety (mine, coalpit) lamp\$19685 pcs j 100 Other electrical lighting devices 19**6** Kcs d Galvanic (primary) cells 101 and dry batteries (cells) 193 Kcs 5 đ SECRET 25X1 25X1 Approved For Release 2004/02/19 : CIA-RDP83-00415R006500130005-0

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			T 77221 - A	N11222222	
C.	Designation of the	Planning	Unit of	Number of	Re-
No.	commodity	group	quanti-	M.Trading	mark
		0 - 1	ty	Company	
53	Glycol - mono -buthylethe	1			
	(buthylglycol)	050320	kg	7	d
54	Glycol - mono - propyl-		-6	•	
	ether (propylglycol)	050321	kg	7	d.
55	Ethylene glycol (glycol)	050322	kg	7 7	d
55 56	Propylene glycol,		0	•	~
	butylene glycol	050323	kg	7	d
57	Diethylene glycol,		10	,	"
	dipropylene glycol	050325	kg	7	d
58	Glycol acetates	050326	kg	7 7	d
59	Ether and ester derivativ	es	1 46		<u> </u>
	of polyvalent alcohols no				
	quoted here (Carbitol and				
-	others)	050329	lege	7	d
60	Methyl-formate	050400	kg	7	
61	Ethyl-formate	050401	kg	7 7 7 7	d a
62	Methyl-acetate	050401	kg	7	d a
63	Ethyl-acetate		kg	7	d d
64	Retend of promionic and	050403	kg	7	d
0-1	Esters of propionic and butyric acid	OF OLO	3	_	
65		050404	kg	7	d
9)	Acetates - mixture of				
	esters provening from	050400		_	_
66	wood-distillation & others		kg	7 7 7	d
	Amyl-formate	050410	kg	7	d
67	Propyl-acetate	050411	kg	7	d
68	Butyl-acetate (n-butyl-				
CO	acetate, butanolacetate)	050412	kg	7	d.
69	Isobuty1-acetate	050413	kg	7 7 7	d
70	Amyl-acetate	050414	kg	7	d
71	Cyklohexanol-acetate and		_		
	Methylcyklohexanol-acetate	• 050421	kg	7	d
72	Cyklohexanol-formate and		-		
	Methylcyklohexanol-formate		kg	7	d
73	Methyl-lactate	050422	kg		d
74	Ethyl-lactate	050423	kg	7 7	d
75	Esters of lactic acid	050424	kg	Ź	d
231	(others)			f	_
76 77	Esters of acryl acid	050426	kg	7	đ
77	Ethylene chlorhydrin,			.	_
	dichlorhydrin, epichlor-				
	hydrin	050428	kg	7	d
			0	ī	"
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	25X1			Number of	l
C. No.	Designation of the commodity	Planning group	Unit of quantti-	M.Trading Company	Re- mark
78 79	Acetone Acetone oils	050500 050501	kg kg	7 7	d d
80	Cyklopentanon, ketols, ketone-mixtures and other ketones	050502	kg	• 7	đ
81	Ethylether (Ether-sul-phite)	050600 050601	kg kg	7 7	d d
82 83 84	Propylether Butylether Acetals and methylals	050602 050609	kg kg	7 7 7	d d
85	Turpentine oil (turpen- tine) Pine oil	050721	kg kg	7 7	d d
87	Oils (by-products) from the production of cample (dipentene and others) Turpentine oils modifie	050722	kg kg	7 7	d d
88 89	Other turpentine sol-	050729	kg	7	d
90	Concentrated acetic action (synthetic)	ld 052001 052110	kg kg	7 7	Z
91 92 93	Čitric acid Formaldehyde 100% Urea	05220 052340	kg kg	7 7 7	j
94	Hexamethylene tetramin (urotropic) Pure benzoic acid	052390 053300	kg kg	7 7	Z Z
95 96	Anhydride of phtalic acid	053340 053400	kg kg	7 7	z
97 98 99	Fural (furfural) Coaltar dyes Active (adsorbent) car	054 bon	kg	7,14,15,16	d
100 101 102	type Carborafin Active carbon black Semiactive carbon black Inactive carbon black Tetraethyl lead	05540	kg kg kg kg	7,16 7,16 7,16 7,16	Z Z Z
	Other anti-knock com- pounds Para-flow (for mineral	1-777	see baland	ce W.G. U.R.M	.0.
103	oils) Other products of heav organic chemistry	055946	55 Kcs		đ
104	Pure chemicals for lab and analytical purpose	oratory	Kcs		d
	in original packing	EUKET		25X1	
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C. No.	Designation of the commodity	Pjanning group	Unit of quanti-	No.of Mono- poly Tra- ding Co.	Re- mark
105	Pharmaceutical products except for springs Engine fuels, mineral oils	057	Kcs		đ
	and other products from petroleum Lubricants, industrial and	058	see bala	nce group U.R	.M.O.
	technical oils and fats Oils and fats for techni-	059 060	GOO P W	G. of food in	duetm
106 107 108 109 110	cal purposes Polyamides Polyvinylchloride Nitrocellulose Medicinal resins Phanolformaldohydo proggin	061014 061022 061050 0611	kg kg kg kg	7 7 7 7 7	j j z d
111	Phenolformaldehyde pressin powders Phenolkresolformaldehyde	⁸ 061200	kg	7,16	Z
112 113	pressing powders Carbamine pressing powders Pressing powders on anothe	061202 061204	kg kg	7,16 7,16	Z Z
	base Grampphone records pressin	061209	kg	7,16	Z
114	masses Semifinished products from	06122	see B.W.	G. at Min.of	Inf.
115 116 1 17	noble resins (casting resins) Synthetic leather Viscose yarn (fleece) Rayon (Viscose synthetic	06130 06140 06150	kg sq.m. kg	7 16 7	z z j
118 119 120	silk) Cupra-ammonium silk Other synthetic fibres Transparent viscose mem-	06151 06152 06153-9	kg kg kg	7 7 7	j d
	branes (celophane) Transparent acetyl-cellu-	06161	Kg	7	Z
	lose membranes Gelatin foils	06160 061831	see B.W.	G. with Min.o	f Inf.
121 122 123	Other plastics Chinese white (zinc oxide) Titanium white (titanium	061	Kcs kg	7	d z
124 125	oxide) Lithopon 30% Ferric paints (oxides)	062002 062006	kg kg	7 7	j
126	black, red and pure yellow Bronzes (paints)	06204 06206	kg kg	7 7	d z
	SI	ECKET		25X1	
	Approved For Release 2004/02/1		-00415R006500)130005 ₅ Q _{×1}	
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C. No.	Designation of the commodity	Planning group	Unit of quanti- ty	Number of M.Trading Co.	Re- mark
127 128	Other paints and lacquers Explosives, detonators and pyrotechnical products	062 and (063 Kcs Kcs	7 5	đ đ
	Crude high-temperature tar Crude low-temperature tar Crude benzene (benzol) Pure benzene (benzol) Engine benzene(benzol)	06500 06501 06502 065101 065102			
	Solvent benzol I and II (solventnaphta)	065104		W.G of the buting Agen	
	Heavy benzol Toluene Xylene	065106 06511 06512			
129	Cumarone resin Coaltar oils from the distil- lation of high-temperature an	d	kg	7	d .
130 131	low-temperature coaltars Phenols Kresols	0652 06530 06531	kg kg	W.G.of C.D.	j
132 133 134	Phenol-kresol mixtures Xylenols Naphtalene Pitch	06532 06533 06541 0655	kg kg kg	7 7 7	d d d
135 136	Distilled or adapted coaltars Special tarboards Floor-coverings		see B. sq.m. sq.m.	W.G. of C.D 14 14	Z z
137 138	Other roof and insulating tarboards Road tar and asphalt masses Other products from the di-	0657 0658	sq.m. see B.	14 W.G. of C.A	z f.F.
139	stillation of benzene and tar coal Auxiliary preparations for	- 065	Kcs		đ
140	civil engineering Auxiliary preparations for	066	Kcs		d.
141 142 143	agriculture Bone-glue Hide-glue Chromium-glue	067 068000 068002 068003	Kes kg kg kg	7 7 7	d z z z
×					
	SECHE			25X1	
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Approved For Release 2004/02/19 CIA-RDP83-00415R006500130005-0

C. No.	Designation of the commodity	Planning group	Unit of quanti- ty	Number of M.Trading Co.	Re- mark
144	Gelatine -	06802	kg	7	Z
145	Utilization of bones, glue-hid blood and other animal wastes	es, 068	Kcs	7.20	đ
146	Casein-glue	069120	kg	7,20 7	Z.
147	Synthetic adhesives and adhesi	ves	0		
440	made from urea	069180	kg	7	Z
148	Dextrin and other technical adhesives	069	Kcs	7,20(dex	tria) d
	Pencils	0700		,,20(401	
	Blacklead (for crayons)	0701			
	Chalks	0702	see wood	lworking B.G.	
	Office requisites of chemical provenance	0703			
	Phototype paper	0705			
149	Photographic plates	07100	sq.m.	7	Z
150	Ordinary flat photographic films	07101	sq.m.	7	7.
151	Photographic X-ray films	07102	sq.m.	7 7	z j
152	Photographic roll-films,		_		
	movie-films and 8mm & 16mm films	07104-5	CAA R W	.G. of Min.of	Inf.
153	Photographic papers	07107	sq.m.		Z
154	Photographic requisites	0711	kg	7	đ
155	Auxiliary preparations for				
	shoemakers, household, food- industry etc.	072	Kcs		
156	Wax raw materials	074	Kcs	7,20	đ
	Cosmetic and perfumery pro-	0.750 50			'
157	ducts Natural tans	0750, 52	,55 see	B.W.G. of Fo	od-Ind.
'/(Natural valis	076539	kg	7,16	z
158	Synthetic tans	07655	07655	7,16	Z
159	Other auxiliary preparations				
	for tanning, leathergoods and textile industry	076 .	Kcs	5,15,16	d
160	Graphite (carbon) electrodes	0772	kg	5,7	Z
161	Other auxiliary preparations	0.77			,
162	for the metallurgical ind. Asbestos and asbestos-rubber	077	Kcs	7	đ
	articles	078	Kcs	8	đ
163	Unproductive (not manufacturing	ıg)			
	branches and services of the chemical industry	079	Kcs		d
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Consecutive number	esignation of the commodity	Planning group		Number of M.Trad.Co	Re- mark
164 165	Chromium ores Minerals for the production of titanium	01453	tons	7	đ.
166 167 168 169 170	(ilmenite) Pyrites Sulphur Raw phosphates Monasite sand Crude natural resins	01463 01480 0175 20598 20599	tons tons tons tons tons	7 7 7 7	d d d d
171 172	and balms Other saps (latex) Crude vegetable	550 554	tons tons	7	đ đ
173	waxes Other crude natural	556	tons	7	đ
	saps	559	tons	7	đ

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Ceramic Balance Work

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•		Pra	gue II.	Vaclavske r	
Consec. No.	esignation of the commodity	Planning group	Unit of quantity	Number of Monopoly Trad.Co.	re- mark
123456	High-grade cement Portland cement Ferro-Fortland cement Blast-furnace cement ement pipe Pipe from reinforced con-	20000 20001 20002 20004 20100	tons tons tons tons Kcs	.8 8 8 8	ijijijija
7	crete "Vianini" Other pipe from reinforced	201001	Kcs	8	z
8	concrete Members for mounted con-	201002	Kcs	8	j
9 10 11 12	structions (parts) Unbaked bricks and fitting Wood-cement products Asbestos-cement roofing Large asbestos-cement pla-	2013 20140	Kcs 1000 uni sq.m./25 sq.m./0.	cm 8	z z z j
13	tes Corrugated asbestos-cement	20141	11 11	8	đ
14	plates Asbestos-cement sewerage	20142	11 11	8	j
	hub-pipe	20146	†1 ††	8	j
15 16	Asbestos-cement pressure water-transmitting pipe and fittings Xylolith	20145 -7 2015	sq.m.	8 8	j d
17	Terazzo-floors and floor tiles	2016	sq.m.	8	đ
18 19	Froducts from terazzo and other artificial stone Artificial plasters and plasters from artificial	2017	Kcs	8	đ
20 21 22 23 24 25 26 27 28	stone Other cement products Bricks and chimney-bricks Roof-tiles Drainage-tubes(tiles) Floor-tiles and wall-tiles Ceiling-tiles Other brickworks products Quarried stone Gravel and ordinary crushed	2027 2029 20300	tons Kcs 1000 uni 1000 pcs 1000 pcs sq.m. sq.m. tons tons	8	d d j; z d d d d d
29 30	Granulated crushed stone Paving stone (large and	20302 - 4 20305	tons	8 8	j j
31	small cubes) Mosaik, quarried border-ste	203060	tons	8	j
	and road-curb-stones	203061	tons	8	đ
32	Blocks, stairs, side-walk curbastoned For Release 2004/02/1	9 : CIA RDP8	3-00415R006	500130005-0	25X1 25X1 d

Consec.	esignation of the commodity	Planning group	Unit of quantity	No.of M. Trad.Co.	Remark
33	Tomb-stones and mo-	20315	cub.m.	8	đ.
34 35	Cut plates Appliances from natu-	20316	sq.m.	8 8	đ
	ral stone (incl. whet-		Vaa	o	а
36	stones and millstones ecorative articles	1205170	Kcs	8	đ
	from natural stone	203171	Kcs	8	đ
37	Other stonemason's products	203	Kcs	8	đ.
38	Saturation limestone in pieces (for clare-			· · · · · · · · · · · · · · · · · · ·	
	fying sugar-solutions	20402	tons	8	j
39	Limestone for other purposes incl. gravel				
40	and crushed stone)	20403-6	tons	989	, C.J.
41	Microground limestone All quicklime	20407	tons tons	88	j j
42 43	Building sand Mould sand	2050 20510	cub.m. tons	ශායා ග හ හ	đ j
	MOGIC Salla	20/10	00110	J	ป
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Balance Working Group of Re-Unit of Number of M. Consec. Designation of the Planning marknumber quantity Trading Co. commodity group 44 Glass sand for j 8 205150 tons melting 205151 8 45 Grinding sand tons j 8 46 Ceramic float kaolin 20525 tons 47 Float kaolin for paper 8 20525 tons industry 20521,2,6,8 tons 8 48 Other float kaolin 8 Loams for porous articles 20530 tons 49 88 20531 Binding loams tons 20532 20533 Fire-resistant loams tons 8 tons Color burning loams 8 205340 Burned loams tons Baked clay from Central j Bohemia (lupky palene)2053410 8 tons Baked clay from Mo-55 j 8 ravian deposits(lupky)2053411 tons Baked clay from 56 2053412 8 j Western Bohemia tons 57 Paint-clays and 8 d 20535 earthen paints tons đ 8 20539 58 Other loams tons 59 20580 8 \mathbf{z} Asbestos tons 8 đ 60 Chalk 20581 tons 8 \mathbf{z} 61_y Talc 20582 tons 8 đ 20583 tons 62 Pumice Natural alundum 8 d 63 20584 tons j 20591 8 64 Apatite tons 8 65 20592 tons ુuartz 66 Amorphous orthoclas 8 đ 205930 tons (kremenec) 205931 8 d 67 tons Crystalline orthoclas 8 d Silex stones 205932 68 tons 205933 85998888 d 69 Flint tons đ 70 20594 Mica tons 717273 205950 đ tons Raw magnesite d 205951 Caustic magnesite tons 205955-6 đ Dolomite tons j 74 Gypsum 205961 tons 205962 tons Molding gypsum ā 205963 tons Stucco gypsum 205964 8 đ tons Medical gypsum 8 78 đ White (alabaster)gypsum 205965 tons 79 8 đ Silica clay (kremelina) 20597 tons 80 Other non-metallic mi-8 d nerals 20599 tons 81 Other ceramic raw-materials 205 tons 8 đ. 82 Restaurant porcelain plates not decorated. 25X1 8 j 83 Porcelain dishe Approvied Example (2004/02/19 : CIA-RDP83-00415R006500) 30005-025X1 rated 8 P.T.0 j

Consec. number	Designation of the commodity	Planning group	Unit of quantity	Number of M. Trad.Co.	Re- mark
84	Porcelain cups not deco-				
85	rated, contents to 0.25 Other not decorated	T 206005	kg	8	j
86	porcelain articles	206003	kg	8	j
	Porcelain plates, deap, thin-walled, decorated	206020	kg	8	z
87	Porcelain cups, decorate over 0.25 1		kg	8	
88	China clay dining sets			-	Z
89	decorated Coffee and tea porcelain	206022	kg	8	Z
	sets, decorated	206023	kg	8	Z
	,				

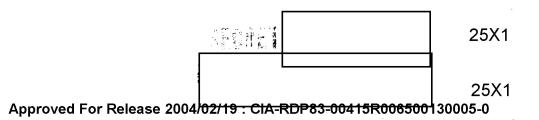
30 25X1 25X1

Ceramic	Balance Group cont		┦ [25%
Consec.	esignation of the commodity		Unit of	Number of M	Re-
number	esignation of the commodity	group	quantity	Trad.Co.	mark
90	Other decorated China ware	20624-6	kg	8	Z
91	Low-tension porcelain insula-		0		
	tors	206100	kg	8	j
92	High tension porcelain insu-		,		
	lators to 35 kV	206101	kg	8	j
93	Porcelain insulators for very		_	_	
0.4	high tensions over 35 kV	206102	kg	8	j
94	Textile porcelain	206110	kg	8	J
95	Pharmaceutical and cosmetic	206442	1	0	
96	porcelain	206112 206111	kg	8 8	j j
97	Laboratory porcelain Other technical porcelain and		kg	0	ل
71	pottery	206119	kg	8	j
98	Steatite insulators for low	200119	7.B	U	ال
	tension	206120	kg	8	j
99	Steatite insulators for high		**O		0
	tension	206121	kg	8	1
100	Other steatite products	206129	kg	8	ij
101	Pyrostat	20616	kg	8 8 8 8 8	j
102	Other special masses	20619	kg	8	j
103	Wash-basins	20621	kg/pcs	8	ביכיכיכיכיכיכי
104	W.Cbasins	20622	kg/pcs	8	j
105	Other products of sanitary	00000		•	1.
106	ceramics	20629	kg/pcs	8	j
100	Wall-tiles and special-shaped tiled from porous porcelain		.	۵	_
107	Glazed wall-tiles and spe-	20630	sq.m	휼	j
' '	cial shaped tiles	20631	sq.m.	8	j
108	Porcelain wall-tiles and	20071	od•m•	O	U
	special-shaped tiles	20632	sq.m.	8	j .
109	Low-grade porcelain (faiance)		4.0	•	
	tiles (floor-tiles)	20635	sq.m.	8	ាំ
110	Road blocks (silnicni spaliky)20637	są.m.	8 8	ָ י
111	Other building ceramics	20639	sq.m.	8	ď
112	Sewerage ceramics	20640	tons	8	j
113	Agricultural ceramics	20641	tons	8	Z
114	Chemical pottery	2064 8	tons	8	z
112	Special constructional mortar masses and bonds (binders)	s, 20644	tona	ο.	٦
116	Pottery bricks and strips	20645	tons tons	8 ⁻ 8	đ đ
117	Other constructional and	2.0047	COUR	O	u
' '	technical pottery	20649	tons	8	đ
118	Fire-bricks over 338K, normal	2065010	tons	8	j
119	Fire-bricks over 33SK, spe-			_	0
	cial-shaped	2065020	tons	8	1.5
120	Fire bricks to 33SK, normal	2065011	tons	8	j
121	Fire-bricks to 33Sk, special				
100	shaped	2065021	tons	8	j
122	Fire-clay mortars and	006507			
	stamping masses (for ovens)	206503	tons	8	đ
		1		0EV4	
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Consec. number	Designation of the commodity	Plan ni ng group		Number of M.Trad.Co	Re- mark
123 124	Glass melting pots Silica bricks, normal	206504 206511	tons	8 8	j
125 126	Silica bricks, special shaped Silica mortars and stamping	206512	tons	8	ij
127	masses	206513	tons	8	j
128 129	Fused magnesite (cinter) Magnesite bricks, normal	206520 206521	tons tons	8 9 9	ָביּכִיכּי
130	Magnesite bricks, special shaped	206522	tons	9	j
131	Magnesite mortars and stamping masses Basifrite	206523	tons	9	đ
132 133	Graphite products	20653 20654	tons tons	9 9 8 8	j
134	Silimonate and mulite product Products from other fire-re-	ĺ	tons	8	j
A 2 F	sistent masses	20658 2 0 6505	tons	8	d
135	Mortars, stamping masses and binders from other fire-re-		. 1		
136	sisting materials Dutch tiles	20659 2066	tons tile unit		d z
138 139	Stoves of Dutch tiles Kitchen-ranges	20670 20671	pcs pcs	8 8	Z Z
			-		

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Ceramic	Balance Group continued				
Consec number	Designation of the commodity	Planning group		Number of M. Trading Co.	Re- mark
139 140	Pottery Ceramic deep plates and	2068	kg	8	d
141 142 143	meal dishes Flat and desert ceramic plat Ceramic dishes with partition Cylindrical ceramic dishes	206900 ses 206901 on 206902	kg kg kg	8 8 8	z z z
144 145 147 148 149 151 151 153 156	and salad-dishes Ceramic tea and coffee sets Other applied ceramics Decorative ceramics Insulating articles Insulating masses Abrasive grains and powders Grinding and cutting wheels Other synthetic abrasives Abrasive cloths and papers Artificial ceramic teeth and teeth from plastics Mica-products Pumice-products Ceramic products not quoted elsewhere	206903 206904 206905 20695 2070 2071 20720 20721 20722-9 2073 2074 2090 2095	kg kg kg kg kg sq.m. tons kg kg kg kg kg kg kg kg kg kg kg kg kg	8888888888888888888888888888888888888	zzzzz p jjj j o d d



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Balance Working Group at the Distributing Agency for Minera

	ting Agency for Minera				
Consec. number	Designation of the commodity	Planning gròup	Unit of quantity	Number of M.Trad.Co.	Re- mar
123456	Natural asphalt Ozokerite Petroleum (naphtha) Crude Montan wax Tetraethyl lead Anti-knock additions for	01700 01701 01703 0171 055940	tons tons tons tons kg	7 7 7 7 7	d d d d
7 8 9 10 11 12 13	fuels (other) Para-flow Fuel oil Aircraft gasoline Motor car gasoline Technical gasoline Kerosene Gas oil	055945 055946 05801 058101 058102 05811 05812 05813	kg kg kg kg kg kg kg	77777777	d d z z z z z z z z
14 15 16 17	Mineral oil for heating (firing in oil-ovens) Fuel mixture Cylinder oils for moist steamylinder oils for super-	058135 0582	kg kg kg	7 7 7	z z z
18 19 20 21 22	heated steam Bright-stock Engine oils Transmission oils Aircraft oils Compressor oils (for air	058302 058303 058304 058305 058306	kg kg kg kg	7 7 7 7	Z Z Z Z
23 24 25 26 27 28 29 30	compressors) Turbine oils Technical vaseline oils Medicinal vaseline oils Insulating oils Bearing oils (machine-bearing Dark Vulcanoils Other mineral oils Ceresine from naphtha	058307 058308 0583101 0583102 058311 058316 058319 058331	kg kg kg kg kg kg kg	777777777	Z Z Z Z Z Z Z Z Z
			25X1		

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Consec.	Designation of the commodity)	Unit of	Number of	
number	-earknatton or one commontely	group	quantity	M.Trad Co	mark
31	Paraffine from petroleim	058332	kg	7	z
31 32 334 35 36 37 38 39	Petrolatúm	058333	kg	777777777777777777777777777777777777777	Z
33	Paraffin product (gac ??)	058334	kg	7	z
34	Primary asphalt	058341	kg	7	Z
35	Propane asphalt	058342	kg	7	z
36	Oxidized asphalt	058343	kg	1 7	Z
37	Fluxed asphalt	058344	kg	1 %	Z
38	Extract	058351	kg	7	Z
39	Petroleim coke	058352	kg	6	z
40	Naphtenic soap	058361	kg	4	Z
41	Naphtenic acids	058362 05837	kg kg	5	z
42	Waste clays	058392	kg	7	Z
43 44	Acidic resin Crude gasoline	058401	tons	7	d
45	Petroleum distillate	058402	tons	7	d
46	Oil distillates	058404	tons	7	d
47	Mazouts	058407	tons	7	d
48	echnical vaseline	0590331	kg	7 ·	z
49	Medicinal external vaseline	0590332	kg	7	z
50	Medicinal eye vaseline	0590333	kg	7	Z
50 51 52	Used mineral oils	059051	kg	7	d.
52	Other lubricants and oil			_	
,	products	0590	kg	7	d
53	Crude high-temperature coal	0.5500			
	tar	06500	tons	7	Z
54	Crude low-temperature coal	00504	tona	7	z
	tar	06501	tons	9	z
55	Crude benzol	06502 065101	kg kg	7	Z
56 57	Pure benzol Engine benzol	065103	kg	777777777	Z
58	Solvent naphtha I., II	065104	kg	1 7	z
59	Heavy benzol	065106	kg	7	Z
60	Toluene	06511	kg	7	2
61	Xvlene	06512	kg		Z
62	Anthracene oil I. and II	065201	kg	7	z
	Г				
	SEGRET			25X1	
	AND See Mark Processing			05)//	
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Consec.	Designation of the commodity	Planning group		Number of M.Trad.Co.	Re- mark
63	Cleansing oils	065202	lzm	77	
64	Flotation oil	065203	kg	7	Z
65	Impregnation oil		kg	7	Z
66	Impregnation off	065204	kg	7	Z
	Carbolineum	065205	kg	<u>'</u>	Z
67	Creosote oil	065206	kg	7 7 7 7	Z
68	Washing oil	065207	kg	7	Z
69	Oil for gascontainers]
	(for tightening)	065208	kg	7	z
70	Hydrogenation oil	06521	kg	Ż	Z
71	Heating oil	06522	kg	7	
72	Coal tar oils and other oils	06529	kg	7 7 7 7	2 72
73	Pitch	0655	kg	,	z
74	Tars for roofing-board	100))	84	/	4
	impregnation	06560	lz m	, m	
75	Impregnation mass		kg	7 7	Z
76		065605	kg	7	Z
70	Other distilled or prepared	00504	3		
ממ	coal tars	06561	kg	7	Z
77	Wastes from hydrogenation	2555	-	_	
1 00	of low-temperature tars	06562	kg	7	Z
78	Tar and asphalt surficing	_			1
	of roads	0658	tons	7	z
79	Tank wood(for generators)	2296	tons		d
80	Tyres for bicycles and				
	race-bicycles (incl. inner				
	tubes)	28000/2001	10 pcs	16	z
81	Tyres for motorcyckes incl.		<u> </u>		
	inner tubes	28001/28011 pcs		16	z
82	Tyres for passenger cars		F		_
	(incl. inner tubes)	28002/280	112 pcs	16 *	Z
83	Tyres for motor-trucks and		, L POS	.0	
	motor-buses incl.inner tubes	28003/280	113 700	16	z
84	Tyres for tractors incl.	2000)/200	no pes 1	10	Z
	inner tubers	28004/280	11/1 200	16	_
85	Tyres for horse-waggons	20004/200	714 pes	10	Z
	inel inner tubes	20005 /200		4.0	
86	incl. inner tubes	28005/280	וס pcs	16	Z ·
00	Tyres for agricultural ma-				
	chines, carts, barrows	00000 (000			
0.77	(incl. inner tubes)	28006/280	716 pcs	16	Z
87	yres for airplanes incl.				
	inner tubes	28007/280)17 pcs	16	z
		417		25X1	
	SECRI	- 1			
	-3L011	* P			
-				25X1	
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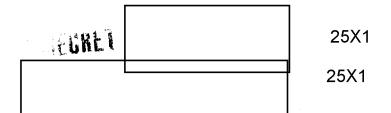
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Consec.	esignation of the commodity	group	quant	of ity	Number of M.Trad.Co	
2	Flint glass (raw) Sodium-potassium-carbonate	2100	kg		10	đ
3456	glass (raw) Bottles Large glass articles Jam-bottles Bottles for pickled cucum-	2101 21100 21101 2111	kg pcs/k pcs/k	g	1 ŏ 10 10 1 9	d j z z
7	bers Small-size glass containers (bottles, phials, ampoules)	2112	pcs/k	g	10	g
8 9 10 11	for pharmaceutical and che- mical industry Other glass containers Pharmaceutical glass Flaconerie Chemical technical glass	21133/4 21130/1 2114 2115	kg kg kg kg		10 10 10 10	z d z d
12	(for boiling) Thick and heavy laboratory	21160	kg	•	10	z
13 14	glass Glass-gauges Glass for electro-illumi-	21161 21 162	kg kg		10 10	Z Z
. 15	nation Vessels for electric bulbs	21170	kg		10	đ
16 17	and electronic tubes Television tubes	211 7 10 211 711	pcs/k	g S	. 10 10	j j
18 19 20 21	Glass for kerosene and gas illumination (lighting) Applied blown glass Baby feeding bottles Vessels for thermos flasks Pressed glassware for re-	211 7 2 211800 211801 21181	kg kg pcs/kg pcs/kg		10 1 D 10 10	d d z
22 23	staurants Other pressed applied glass Constructional glass stones	211900 21 1 909	kg kg		10 10	d d
24 25	(bricks) Storage-batteries jars Other technical pressed(mould	211910 21 1911	kg kg		10 10	Z Z
	glass	211912/1	3/19 kg		10	đ
		,			,	
	SECRET				25X1	
				7	25X1	
	Approved For Release 2004/02/19 : CIA-R	DP83-00415R	00650013	3000	5-0	

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Consec.	Designation of the commodity	Planning group	Unit of quantity	Number of M.Trad.Co	l
26 2 7	Photographic glass to 1.8 mm thickness Flat window-panes 1.8-3.2 mm	2120000 2120001	sq.m.4/4	10	đ
28	Other drawn flat glass to 4.2 mm	21200	sq.m.4/4 sq.m.4/4	10	d j d
29 30	Drawn flat glass over 4.2 mm Flat cast glass without	21201	sq.m.4/4	10	đ
31	wire-gauze Cast flat color-glass, not transparent, without wire-	21210	sq.m.	10	Z
32	gauze Cast flat glass with wire	212105	sq.m.	10	Z
33	gauze Cast flat cut and polished	21211	sq.m.	10	z
34 35 36	mirror glass Raw optical glass Raw Jablonec glass Small glass articles of	21212 2125 21300-9	sq.m. kg kg	10 10 10	j d
37	ironworks provenance Small articles of technical	21310/1,) kg	10	đ.
38 39 40	glass Glass fibers and wool Refined flint glass Refined sodium-potassium	21320 - 9 21330 - 3 21401	kg kg Kcs	10 10 10	d z d
41 42	carbonate glass Lustre glass draperies Crystal lustres incl. combine with other materials than	21402 21403 d	Kcs Kcs	10 10	đ đ
43	crystal Glass decorations for	21404/5	Kcs	10	đ
44	X-mas trees Mirrors and pocket looking-	21406	Kcs	10	đ
45	glasses Plate furniture glass incl.	21411	Kcs	10	đ
	window-panes for shop-win- dows and opaque glass	21412-5/7	7 Kcs	10	đ
	SECKET	-		25X1	
				25X1	
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Consec.	Designation of the commodity	Planning group	Unit of quantity	Number of M.Trad.Co.	Re- mark
47 48 49	Hardened safety glass Safety glass (in layers) Other flat refined glass	314160 314 1 61	Kcs Kcs	10 10	Z Z
50 51	thermolux Mirrors with assembly Small refined glass articles	214190 314191 31420-6/8	Kcs Kcs •9 Kcs	10 10 10	z z d
52 53	Reflecting glasses and lenses Laboratory glass apparatuses	21427	Kcs	10	đ
54	with exactly polished sur- fices (facets) Special apparatuses for	21431	Kcs	10	Z
55 56	dairy manufacture Surgical instruments Medical thermometers	21432 21433 21434	Kcs Kcs Kcs	10 10 10	Z Z Z
57 58	Other thermometers, hydrometer and barometers Ampoules		Kcs Kcs	10 10	z z
59 60	Tubes for pills Porous walled instruments and instruments from fused glass,	21437 21438	Kcs	10	đ
61	Other glass apparatuses	21439	Kcs	10	d d
			-	'	



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Balance Working Group and Wood Semifinished

ral Agency for Forrestry Wood Economy,

and Wood	Semifinished [od Economy II Vacl	avske n.57	
Consec.	Designation of the commodity	1	Unit of	Number of M.Trad.Co	K _e _ mark
1	Felled trees (conifers) toppe and trimmed (logs)	5300	full m:bb	k 11	đ
2 3 4 5	Felled trees (leaf-wood) topp and trimmed (logs) Pit-timbering (conifers) Pit-timbering (leaf-wood)	5301 53003 53014	11 11 11 11 11 11	11 11 11	đ đ đ
5	Fibrous logs for cellulose factories (coniferous) Fibrous logs for cellulose	53020	rt "ti	11	đ
78901123456789 0 1234 1123456789 0 22222	factories (leaf-wood) Poles (conifers) Poles (leaf-wood) Lumber in piles (conifers) Lumber in piles (leaf-wood) Generator wood (coniferous) Generator wood (leaf-wood) Firewood (coniferous) Firewood (leafwood) Osiers Exotic woods Timber for saw-mills (con.) Timber for saw-mills (lef.) Sheepers and measured timber (coniferous) Sleepers and measured timber (leaf-wood) Cuttings (con.) Cuttings (leaf-wood) Shavings and waste Saw-dust	53025 53030 53035 53060 53065 53070 53045 53045 5305 52001 2202a 2202b 22940 22940 22940 22990	full m. of """ """ """ """ """ """ """ "	11 11 11 11 11 11 11 3) 11 11 d 11 11	dd ddddddd 1 i j jddddd 1 i j jddddd
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Balance Working Group for
Products of the Woodworking Industry

Slowak Works of the Woodworking

Industry, Praha II Trublarska

110000	s of the woodworking industry	slo v ak Indust	works of ry. Praha	the Woodw	orking larska
Consec.	Designation of the commodity	1	Unit of	Number of M. Trad.Co	Re-
1234 56	Raw panels and square poles Finished panels and parquette Raw telegraph poles Planks for manufacture of pencils Other products of saw-mills Wood constructions, their	22030 es 2204,23 2205 2209 220	cub.m. cub.m. cub.m. Kcs	11 11 11 11 11	j z z d
789011 12 134567 189 20 21 223	Impreganted telegraph poles Other impregnated wood Wood-sheets and planks Veneer Artificial boards and wood- masses Other products of veneers and woodboard factories Furniture for kitchens Furniture for bedrooms Furniture for drawingrooms Other furniture Carpentry-products for buildings and construction Other carpentry products Matches Stationery and office re- quisites Products from synthetic materials Wood-powder Cases, their parts, various wood-containers and wrappers	22 2221 222 2230-1 2232 2235-7 223 2240-1 2240-1 2240-45 2246 224 225 2260,070 2262-2269 2270,1,2,	Kcs tons	11 11 11 11 11 11 11 11 11 11 11 11 11	dzzzz zd z d dz z
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Products of the woodworking industry continued

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Consec.	Designation of the commodity	Planning group	Unit of quantity	Number of M.Trad.Co	
24 25678901234567890123444444444444444444444444444444444444	Light barrels and tubs Heavy barrels and vats Wood-shavings for packing Brushmaker's products Shoemakers' requisites Products from cork Other wood products Music instruments Raw cork Spanish rush Bamboo Tonking poles (tonkinowe tyce French cane (franc. trtina) Rush (pond-rush) Pedig Cirok straw Tube-straw Alfa (esparto) Fissava African grass Bast Rice-roots Basina	22713-4 22715 22716-7 22716 2276 2278 2278 227 228 5350 59100 59101	cub.m. or material consumed "" tons Kcs Kcs kg	f L	dzzzddddddddddddddddddd
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Paper Balance Working Group

Yentral Directorate of Czechoslovak Works for Paper and Cellulose

Praha I., Konviktska 5 Consec. Unit of Re-Number of Planning Designation of the commodity number quantity | M. Trad. Co mark group 13 13 Unbleached white wood-pulp 23000 tons \mathbf{z} 2 Brown wood-pulp 23001 tons \mathbf{z} 3 Unbleached sulphite-cellulose 13 from conifers and leaftrees 23020-1 tons 4 2303 13 z} j Unbleached sulphate cellulose tons 56 13 2305 Unbleached rags-pulp tons zOther not refined fibrous materials 2309 13 tons \mathbf{z} 7 Bleached sulphite cellulose from conifers and leaftrees 23120-1 tons 13 \mathbf{z} 8 Viscose sulphite cellulose from conifers 23122 tons 13 \mathbf{z} 9 Particularly refined sulphite 13 cellulose from conifers 23124 tons \mathbf{z} 10 13 Bleached sulphate cellulose 23130 tons đ 11 Bleached rags-pulp 23150 13 tons \mathbf{z} 12 23120 14 Paper for newspaper stock tons 13 Graphical special and fine 23220 14 papers tons \mathbf{z} 14 Graphical woodless bleached 14 23221 papers tons \mathbf{z} 15 Graphical middling fine 23222 14 papers tons \mathbf{z} 16 Wood-papers for printing 2**3223** tons 14 \mathbf{z} Other graphical wood-papers 17 23224 14 tons 18 Graphical thin papers 23225 14 tons \mathbf{z} 19 23226 Graphical papers for painting 14 tons \mathbf{z} 20 Wood-papers for envelopes 23227 tons 14 \mathbf{z} 21 23228 14 Cardboards tons \mathbf{z} 22 Substitute cardboards manufactured by chrome-process 23229 14 tons \mathbf{z} 23 Sulphate wrapping papers 23230 14 tons ď 24 23231 Sulphite wrapping papers tons 14 \mathbf{z} 25 Parchment substitute 2323201-2 14 tons \mathbf{z} 26 Pergumine 2323205-7 14 tons \mathbf{z} 27 Albums 2323301 14 \mathbf{z} tons 28 Caramel paper 2323305 14 tons \mathbf{z} 29 2323310,2 14 Habana tons Z 30 Thin wrapping papers 23234 tons 14 \mathbf{z} 31 Ordinary wrapping papers
Paper for textile bobbins and 23235 14 tons 32 cigarette-cases (wrappers) (dutinky) 2323601-3 tons14 \mathbf{z} 345567 2323605-6 tons Tube insulating papers 14 \mathbf{z} 232701 14 Sulphate paper for paper-bags tons \mathbf{z} Sack (bag) paper (mixture) 2323702 tons 14 \mathbf{z} 2323703 14 Sulphite paper for bage tons \mathbf{z} Sulphate (soda) paper for 25X1 spinning and coating 14 d 38 25X1 paper 14

Conse c. numbe r	Designation of the commodity	Planning group	Unit of quantity	Number of M.Trad.Co	
39	Paper for paper-jars	23238	tons	14	\mathbf{z}
40	Cigarette papers	23240	tons	14	z۱.
41	Condenser paper	2324101-2		14	- a/
42		2324105-6	tong	14	a z
	Condenser electrolytic paper			14	and a
45	Tissue copying paper		tons	,	
44	Tissue wrapping paper	2324202	tons	14	d \
45	Tissue paper free of acids and				_ {
	chlorine	,2324203	tons	14	ā
46	Tissue paper for artificial				1
	flowers	2324204	tons	14	d
47	Tissue paper for insertions		tons	14	a)
	Wishes paper for emboring		00110	, ,	\rangle_{z}
48	Tissue paper for carbonizing	0704040 4	4	4 11	ſ
	and indigo-dyeing	2324210-1	tons	14	d↓
49	Tissue paper for porcelain		1.	<i>a</i> .	_
	print	2324220	tons	14	d)
50	Other special thin papers	23243	tons	14	Z
	A				
	Approved For Release 2004/02/19 : CIA-	RDP83-00415	R006500130	005-0	

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Consec.	Designation of the commodity	Planning	Unit of	Number of	Re-
		group	quantity	M.Trad.Co	mark
51 52	Cable and gumon paper	2324501,4	5 tons	14	d)
52	Faper for gumming	232451 0	tons	14	₫
53	Sand paper	2324515	tons	14	d
53 54	Paper for sausage casing	2324520	tons	14	āl
55	Paper for cartridges and		00110	' '	~]
	stoppers	2324525	tons	14	d > z
56	Paper for sticking tapes	2324530	tons	14	d / Z
57	Paper for bitumining	2324535	tons	14	d d
57 58	Paper for synthetic matters	2324540	tons	14	2
59	Raw-material for parchment	2324601	i		d∫
60	Raw-material for pogamoid	2324602	tons	14	d)
61	Raw material for vulcanized	2524602	tons	14	L.
	fibre	0704607		4	,
62		2324603	tons	14	d
02	Raw material for synthetic	0701601			1
67	leathers	2324604	tons	14	a
63	Raw material for synthetic				`
	boards	2324605	tons	14	d d∫
64	Raw-material for impregnatio	n 2324607	tons	14	d]
65	Absorbent, blotting and fil-	ŕ			•
	tering papers and masses	23247	tons	13,14	Z
66	Cellulose cottonwool	23248	tons	15	z)
67	Raw phototype and diazotype		and a second sec		-{
	paper	2324901-3	tons	14	d/z
68	Tracing paper	2324904	tons	14	ā) —
69	Cardboard for Hollerith card	s 2324905	tons	14	Z
70	Paper for wrapping needles	2324910	tons	14	Z
71	Wrapping photopaper	2324911	tons	14	z
72 73	Black-red duplex	2324912	tons	14	Z
73	Paper for postage-stamps and		00110	1 1	ب
	steel-print	2324920	tons	14	Z
74	faper for artificial flowers	2324925	tons	14	\mathbf{z}
75	Recording paper	2324930t	tons	14	2 2
75 76	Rag-paper for calender cylin-		00115	1 4	2
'	ders	2324935	tons	14	a)
77	Rag-paper for linoleum	2324936			d) z
78	Asbestos paper for calender	2724970	tons	14	d∫
' -	cylinders	2324940		4"	
79	Jacquard and verdol cardboard	47474U	tons	14	Z
80	Marble paper		tons	14	z
81		2324955	tons	14	Z
82	Cobweb tissue paper	2324956	tons	14	₫(
83	Other special papers	2324957	tons ,	14	₫ 〉
84	Handmade white wood-cardboard	122200	tons	14	d∫
	Handmade brown wood-cardboard		tons	14	d z
85 86	Handmade grey cardboard	23302	tons	14	d
00	Raw cardboard for suitcase	07707		24	,
	cardboard	23303	tons	14	a)
	as as	Bri Mar.		25¥1	
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Consec.		Planning	Unit of	Number of	Re-
number	$^{\circ}$ $^{\circ}$ esignation of the commodity	group		M.Trad.Co	mark
	The state of the s	and a state of the	Special contractions	Property and a second s	
87	Cardboard for shoemakers	23304	tons	14	ď
88	Raw cardboard for Jacquard				
	and glazed cardboard	23305	tons	14	d
89	Raw cardboard for matrix-				
	ea cdboard	23306	tons	14	d
90	Vast handmade cardboard	23308	tons	14	a l
91	Hard cardboard and other				
	handmade cardboard	23309	tons	14	d
92	Machine-made brown cardboard				
	(wood-cardboard)	2 3311	tons	14	a)
95	Machine-made grey cardboard	23312	tons	14	al_
94	Dublex-cardboard for con-		·		$ ^{2}$
-	tainers	2331305	tons	14	al
95	Other duplex cardboard	2331301-4	tons	14	a
96	Triplex cardboard	23314	tons	14	al
9 6 97	Machine-made straw-cardboard	23315	tons	14	a
98	Raw rag-cardboard for roofing		tons	14	đ
99	Cellulose cardboard	23317	tons	14	d
100	Special machine-made cardboard		tons	14	a)
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Consec.	Designation of the commodity	Plancing group	Unit of quantity	Number of M.Trad.Co	Re- mark
101	Photographic papers and photographic cartoons (raw)	2340361-9	90 kg	14	đ
102	Photographic, printing and copying papers	2340521,3	31,32 kg	14	đ
103	Pcking papers (for washers)	2340541	kg	14	d
104	Parchment papers	2340561	kg	1 4 14	d d
105	Other refined papers	234 23500 01	kg kg	14	d
106	Glazed Jacquard cardboard	2350011	kg	14	d
107	Ordinary glazed cardboard Glazed cardboard for electro-		0		
100	technical purposes	2350012	kg	14	d
109	Impregnated chemically pre-				,
	pared cardboard	23505	kg	14	d
110	Container cardboard made of	07505	7	14	đ
	layers stuck together	23507	kg kg	14	d
111	Other refined cardboards	235	n.g	'-	
112	Coarse heavy cardboard articles	23600	kg	14	Z
113	Coarse light cardboard		0		
'''	articles	23601	kg	14	Z
114	Coated cardboard articles	23 5 02 - 3	kg	14	Z
1 1 5	Collapsible cardboard	07606	1	14	z
	cases (skladacky)	23606	kg	124	_ Z
116	Wrappers from corrugated	23607	kg	14	đ
117	cardboard orticles	2360	kg	14,16	d
118	Grocers' paper-bags	23610	kg	14	d d
119	Sacks	23612	kg	14	d d
120	Textile tubes and bobbins	23614	kg	14	d
121	Other wrapping material	2361	kg	14	d
122	School note-books	23620	kg	12,14,17	i
123	Other bookbinders' products	2362 23630	kg kg	14	ביניניני.
124	Commercial envelopes	2363201-		14	ļš
125 126	Toilet paper Napkins	2363251		14	j
127	Reels and telegraph tapes	23634	, kg	14	j
128	Other articles of common use				
	made of paper and cardboard	2363	kg	' 14	j
12 9	Sulphite lyes	2390	tons of		
		2704	dry mat		Z
130	Sulphate lyes	2391	dry mat		z
171	Waste lyes	239900	cub.m.		d
131	Concentrated (condensed)				
عر، ا	sulphite licquor	2390001	tons	13 13	d d
133	Sulphite licquor in powder	2399002	tons	13	d
	SECRET		25X1		
			25X1	, l	
	Approved For Release 2004/02/19 : 6	NA DDD02 00	I	1	
	Approved For Release 2004/02/19 : C	11 7-17DF 03-001	+ 131700000013	0000-0	

44. 25X1

Balance Working Group of the Ministry of Information and

y of Information and , Prague III.,

		Vald	ste jnske	nam. 5	
Consec. number	Designation of the commodity		Unit of	Number of M.Trad.Co	Re- mark
	Pocket-books (Date-books) Binding of other books Periodicals Instruction books Music books Other publications (books and	23621 23625 2370 23722 23724	pcs pcs kg kg kg	14 17 17 17 17	d d d d
	pamphlets) Official forms Valuables and forms to be ac-	2372 2373	kg kg	17 17	đ đ
	counted for (zuctovatelne) Mercantile forms Geographical maps Multicolor-picture, picture re	2374 2375: 23760 e-	kg kg kg	17 17 1 7	d d d
	productions and picture post- cards Almanacs (except for pocket	23761	kg	17	đ
	and story-almanacs) Other special products and	23762	kg	17	đ
	services(exc. copies) Ceramic copies (print) Other miscellaneous forms Semifinished products, auxilia	23769 23769 2377 ary	kg kg kg	14 17 17	đ đ đ
	and attached products of the graphical industry Long movies Short movies Film cartoons Puppet movies News reels Other movies Roll-film and 8mm & 16mm film Transparent acetylcellulose	2379 2380 2381 2382 238 3 2384 2389 07104	kg m m m m m m	17 18 18 18 18 18 18	d j.j.j.j.j.z a
ļ	membranes Gelatin and other foils (gelat	06160	sq.m.	18	đ
	filters for color-film) Masses for gramo-records Records Recording waxes Recording foils Pressing (moulding) matrixes Mechanical gramophones Blectrical gramophones	061831 06122 06189 07439 063020 1199 15030 19332	pcs kg 1000 pcs kg pcs pcs pcs pcs	18 199 199 199 19	d z jd z z z z z
	SECRE	r		25X1	
				25X1	
	Approved For Release 2004/02/19 : Cl	80005-0			

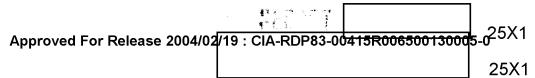
Approved For Release 2002/02/97 CIA-RDP83-00415R006509430005-0

25X1

Balance Working Group of t Textile Industry

rectorate of the Czecho-ile Works, Praha II.,

		Na Forl	CI 24	And the second state of the second se	
Consec.	Designation of the commodity	Planning group		Number of M.Trad.Co	Re- mark
1	Cotton	5600	tons	15	d.
	Flax-stalks not retted	5650/a	tons	15	Z
3	Flax-stalks, retted	5650/b	tons	15	Z
4	Hemp-stalks	5651	tons	15	Z
5	Jute	5652	tons	15	d
23456	Sisal and other vegetable	7072	00113	'/	u
	fibers	5653-5,9	tone	15	d
77	Grease wool	5130/s	1/a tons	16	u
8	Scoured wool	5130/b-3	1/a 60115 1/h tong	16	
7 8 9 10	narvested spinning material	2400	tons	15 15 15 15 15 15 15 15 15 15	
1 10	Soft flax	24010/a		12	
11			tons	12	
12	Linen tow	24015/a	tons	12	
	Soft hemp and tow	24015/c	tons	12	
13	Hackled flax (vochlovany 1.)	24010/c	tons	15	
14	nackled linen tow (vochl.koud	·24015b	tons	15	
15	Industrial cotton wool and			1.5	
1	polishing cotton	24020-4	tons	15	
16	Polishing disks	24029	tons	15	
17	Bandage-cotton wool	2403	tons	15	
18	Pressed felt	2404	tons	15	
19	Noils	2405	tons	15	
20	Wool combings		tons	15 15 15 15	
21	Wool waste		tons	15	
22	Cotton and wool waste incl.				
	noils		tons	15	
23	Spun horsehair and synthetic				
	horsehair	2407	tons	15	
24	Combed cotton yarns	24100	tons	15	
25	Other yarns from cotton and				
	artificial wool (fleece)	24101	tons	15	
26	Vicuna cotton yarn (vigonova				
	prize bavlnarska)	24102	tons	15	
27	Coarse cotton yarns	24103	tons	15	
- 28	Combed wool yarns	24110	tons	15	
29	Carded wool yarns	24111-2	tons	15	
30	Linen yarns	2412	tons	15	
30 31	Jute yarn	2413	tons	15 15 15 15 15	
32	Hemp, sisal, paper and hard	-		1	
	fiber yarn	2414-5	tons	15	
33.	Natural silk	2417	tons	15	
34	Cotton, synthetic silk, natu-	· (
	ral silk and linen threads	2420-3	tons	15	
35	Hemp-threads, twisted strings				
	strings, ropes and other ro-				
	pers' products	2478	tons	15	
36	Wool yarn for hand-knitting	2425	tons	1 15	
37	Hair-fabrics	24302	1 3 3 2 2 2 2	15	OEV4
38				15 15 15	25X1
39	Bedtickings	CARETO		15	
40	Fabr Approyed-Forrelease-2004/92/19 : C	IA-RDP83-004	115R006500h3	30005-0 12	25X1
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Marie Contraction of the Contrac				
Consec.	Designation of the commodity	Planning group		Number of Re- M.Trad.Co mark
41 42 43	Other cotton fabrics Cotton and silk cord fabrics Artificial silk and semi-silk	24 3 24 3 99	m tons	15 15
44	fabrics for linings Other silk and semisilk	2443	m	15
	fabrics	24 4	m	15
Sanda Carlos				
		•		
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25X1 25X1

	SECRET				25X1
Balance	MAnproyed For Release 2004/02/19 : CIA-	RDP83-00415	DII .	<u>05-0</u>	25X1
Consec.				 	1_
number	Designation of the commodity	Flannin group	g Unit of quantity	Number of M. Trad.Co	
45 46	Cigarette tapes Other linen, semilinen and	245691	pcs	15	z
). C	hemp fabrics	245,2460) m	15	i
47	Jute fabrics	2451	m	15 15 15 15 15	j
48 "0	Braces (popruhy)	24620	tons	15	Z
49	Hoses	24621	m	15	Z
50 51	Ribbons and galloons Tulles, laces, net-works,	2470-3	tons	15	j
EO	machine embroidery	2474-5	m	15	z
2 <u>2</u>	Lyon fabric (spinning mat.)	2476	tons	15	Z
ララ 5/i	Glued ribbons	2477	tons	15	z
55	Miscellaneous products	2476	tons	15	z
52 53 55 55 56 58	Plushes and "krymr"(creamers?		m	15 15 15 15 15 15 15 15 15 15	\mathbf{z}
フロ 5ウ	Woven felts	2486	tons	15	\mathbf{z}
27 58	Fabrics for blankets and rugs		m	15	đ
20	Other wool fabrics	248	m	15	d
59	Jute carpets	24802	sq.m.	15	đ
60 61	Other carpets	249	sq,m.	15	d
61	Knitted ware for babies	2500	pcs	15	j
62	Babies dresses knitted combine		-		· ·
C 7	with stockings	25015	pcs	15	d
63	Other knitted outer garments	and	-		
<i>~ i</i> .	mittens	2561,3	pcs/pairs	15	Z
64	Knitted vateline	2502	m .	15	đ
65	Standard stockings and socks	2504	pairs	15.	ā
66	Cotton stockings	2505	pairs	15 15 15 15 15 15	đ
67	Hosiery fabrics for underwear	2506-8	tons	15	· Z
68	Hosiery caps and Turkish caps	2509	pcs	15	z.
69	Uniforms	2520	pcs		z
70	Workclothes	2521	pcs	15	z
71	Gentlemen' and boys outer		<u> </u>		_
BO	garments	2522	pcs	15	z
72	Ladies' and girls' outer		*		_
73	garments Clothes from rubber fabrics	2523	pcs	15	Z
, ,	and synthetic materials	2504			
74	Children's clothes	2524	pcs	16	Z
75	Other not mentioned articles	2525	pcs	15	Z
	of the clothing industry	2520			
76	Woven gentlemen's and boys!	2529	pcs	15	Z
, •		25707			
7 7	Woven ladies' and girls' under	25 3 0/a	pcs	15	j
, ,					
78	Windows all 13.3	2531/a	pcs	15 15	j j
79	Gentlemen's, boys' ladies'	2532	pcs	15	j
	girls' and children's hosiery				
		25727		4-	•
80	TO 1 ·	2532/b	pcs	15	j
81	Light clothing articles	2533	pcs	15 15 15 15 15	Z
82	Fashion articles (fancerage)	1		15	^z 25X1
83	Miscellaneous articles (fance Miscel	1		15	Z
84		4			Z
85	Impermeable article		·Doogs do so	25	z 25X1
	ිය ශිල්ලිගෙම් සිම අම්මිය ඉළ 2004/02/19 : CIA-I	KDP83-00415	KUU65YU13Q00	J 5-4 5	Z
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	THE RESERVE OF THE PROPERTY OF	1			
Consec. number	Designation of the commodity	Flan n ii group	ng Unit of quantity	Number of M.Trad.Co	Re- marks
86 87	Bandage articles Adjusted cellulose wadding	2 5 39 2 3 6330	Kcs 1 tons	15 1 5	Z Z
88 89 90	Women's monthly sanitary protection Diapers Handkerchiefs	236331 ¹ 236332 ¹ 236333 ¹	1 tons	15 15 15	d d d
i l					

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	inued 3)	
	ir of Number of antity M. Trad. C	
Cuttings from stamped cellulose wadding 2363334 Dentists' wadding-pads 3263351 Toilet cellulose wadding Special sizes for export 363371 Other products from cellulose wadding (cotton-wool) Hair fibres for hatmakers Wadding (cotton-wool) Hair fibres for hatmakers Hatmakers'semifinished products Read-gear Non-metallic buttons Non-metallic zip-fasteners Non-metallic zip-fasteners Net-work articles Artificial flowers Net-work articles Artificial flowers Treated rabbit-skins Dyed and otherwise treated hides Ready-made clothing-parts	ns 15 ns 15 ns 15 ns 15 ns 15 ns 15 s 15 s 15 s 16 s 16 s 16 s 16 s 16 s 16 s 16 s 16	djiji zz zzzzzz z zdz d ddd

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Approved For Release 2004/02/19 FDP83-00415R006500130005-0

Tanning. Leathergoods and rubt Balance Working Group

25X1

ectorate of Czechoing, Leathergoods Works, Prague II., Washingtonova 21

		washi	ngtonova 2	21	
Consec. number	Designation of the commodity	Planning group	Unit of quantity	Number of M. Trad.Co	R _{e-} mark
1	Leathers for shoemakers	260/261/	,	Section 1 decision of the control of	
2	Leathers for shoemakers	26212 262	dm.sq.	16	7,5,5,5,5
23456	Relt-leathers	263	kg	16	j
4	Technical and special leathers	264/268	kg	16	j
5	Technical and special leathers	264/268	sq.dm.	16	j
6	Leathers for leatherworkers	2047200	kg	16	J
	and harness makers	265	sq.dm	16	<u> </u>
7	Leathers for leathermakers	20)	pd•am	10	j
	(luggage makers) and harness				
	makers (saddlers)	265	kg	16	1
8	Leathers for gloves and		"B	10	j
	clothing	266/267	sq.dm	16	4
9	Other wastes, glue-hide	2695	kg .	16	j
10	Work footwear with leather-solu	e2700	pairs	16	Z Z
11	Work leather footwear with		Paris	10	j
	rubber-sole	2700	pairs	16	-
12	Sporting footwear	2701	pairs	16	Z
13	Gentlemen's leather shoes with	70.	Darra	10	j
	leather sole		/26 pairs	16	-
14	gentlemen's leather shoes with	-/020/21/	, co paris	10	Z
	rubber sole	27023/24	naina	16	<u>.</u>
15	Ladies leather shoes with		paris	10	jz
	leather sole	27023/24	naine	16	Z
16	Ladies' leather shoes with	2/02//27	Parrs	10	j
	rubber sole	27023/24	naine	16	
17	Childrens' leather shoes	2,027,21	DOLLER	10	Z
	(size 5 - 8 1/2)	27029	pairs	.16	Z
18	Children's leather shoes		POTIO	. , 0	2
	(size 9 - 11 1/2)	27028	pairs	16	$\mathtt{j}_{-\mathtt{z}}$
19	Sandals	2702/16/1	7	10	Zi
-	·	46/47/66/			
	•		pairs	16	4
20	Light footwear		pairs	16	j
21	Slippers	2704	pairs	16	Z
22 23	Pumps for gymnastics		pairs	16	j z
23	Clogs (raby)		pairs	16	Z Z
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			- Milano de Carlos de Carl		25X1 ⁻⁷	
Consec.	Designation of the com	modity	Planning group	Unit of quantity	Number of M. Trad.Co	
24567890123 4 56 7 890123 5 3333333333344444	Light rubber footwear Rubber shoes Rubber work footwear Shoe repairs Luggage maker's articles Driving belts Other technical articles Work gloves Other gloves See B.W.G.of the Centra Distributing Agency for Motor Vehicles x) Flat driving belts V-belts and round driving	es al r	2710 2711 2712 2708/18 2720/21 2722 2723 2723 2731 2730/32/ 28000/01 28001/01 28002/01 28003/01 28005/01 28006/01 28007/01	1pcs 2pcs 3pcs 5pcs 5pcs	16666666666666666666666666666666666666	j J z z z z z j z z z j j j j j j j j j j
44 45 46 47	belts Conveyors Rubber flooring Rubber-coated textiles Producs from synthetic	and	2840 2841 2842 287	m sq.m. sq.m. sq.m.	16 16 16 16	j z z
48 49 50 51	plastic materials Other rubber goods Natural rubber (caoutch Synthetic Rubber (Buna) Reclaimed rubber	nouc)	289 280 - 286 55 2 06104 2880	Kcs Kcs tons tons kg	16 16 16 16 16	Z Z Z Z Z
\ 75-	3	•		1	1	

x) Production balances are made up by the Czechoslovak Leathergoods and Rubber Works and submitted to the Central Distributing Ageny for Motor ehicles.

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Approved For Release 2004/02/19 : CIA-RE

DP83-00415R006500130005-0

Agricultural Balance Working

y of Agriculture,

25X1 II., Tesnov Consec. Unit of Planning Number of Re-Designation of the commodity number quantity M. Trading Co. mark group Horned cattle 5000 pcs/t 20 2345678 5001 pcs/t đ Pigs 20 Sheep 5002 20 đ pcs/t ā Goats 5003 pcs/t 20 5004 5009 d d Horses pcs 20 Other domestic (farm) animals 20 pcs đ Poultry 20 5051 pcs 50590 Bees 20 d swarms 9 10 11 Honey 5206 tons 20 d 12 Wheat 5400 tons 20 đ 13 5401 Rye tons 20 đ 14 5402 Barley 20 đ tons 15 Oats 5403 tons 20 d 16 Corn 5404 d tons 20 17 5405 Buckwheat d tons 20 18 Other cereals đ 5409 tons 20 19 5410/11,12 tons Edible legumes 20 d 20 Fodder legumes and mixtures 5419 tons 20 d 21 54305 Capsicum d tons 20 22 Hops 5443 đ 23 tons 23 Seeds except cereals and oilseed plants 5499 20 d tons 24 Flax 5650 tons 20 d 25 Hemp 5651 tons 20 đ 26 Sugar-beet 5900 d tons 21 27 Chicory 5901 đ tons 20 28 Harly potatoes 59070 đ tons 20 Other potatoes 29 59071 tons 20 d 30 Industrial potatoes 59072 tons 20 đ 31 Other bulbous plants used as fodder 5909 20 d tons Tobacco 32 5924 tons 26 đ 33 Fodder-plants and litterplants 20 tons d 34 Horticultural and forest cultural produce (young plants) 20 đ tons 35 36 Flowers (cut) tons 20 d Medicinal and aromatic plants 5992 d tons 20 37 Other plants and parts of plants not quoted elsewehere 599 tons 20 d 25X1 SECRET 25X1 Approved For Release 2004/02/19 : CIA-RDP83-004/15R00d500130005-0

25X1 ECRET

	25X JEUNEI				
Balance	Worpproved From Release 2004/02/19: CIA-	RDP83-00415	R 06650013 00	05FOrague,	Tesno 2 5X1
Consec.	Deal make of A William		nit of	Number of	Re-
number	Designation of the commodity	group		M.Trad.Co	
1	Crude sugar	3000	tons	21	Z
2	Refined sugar	3005	tons	21	j
2	Edible sugar syrup and cou-		00115		. u
	leur	3007	tons	21	Z
4	Molasses	3050	tons	21	j
5	Fresh sliced sugar-beet	30520	tons	20	ja
5 6 7	Dried sliced sugar-beet	30525	tons	20	d
7	Liquor from sugar-juice con-			,	,
	taining coagulated impuri-				
	ties	3054	tons		d.
8	Crude alcohol from potatoes		·		
	farm-made	310001	hl	-	Z
9	Crude alcohol from beet				
40	farm-made	310002	hl		Z
10	Crude alcohol from molasses	74450			
111	produced by distilleries	310020	hl		Z
11	Crude alcohol from molasses	740004	7_ 7		_
12	produced by yeast-factories Crude industrial alcohol	310021	hl	_	Z
12	from beet	240000	h i		j
13		310022	hl hl	-	Z.
14	Crude sulphite alcohol	31005 31010	hl	25	· Z Z
15	Behydrated alcohol	31012	hl	2)	z Z
16	Predistillates and post-	71012	111	_	ک
"	distillates (Ukapy a dokapy)	31014	h1	_	đ
17	enatured alcohol	31016	hl	ļ. _	z
18	Distillation aromatic im-				_
	purities (priboudlina)	3102	hl	7	d
19	Liquors (cold process)	31030	hl	25	Z
20	Fruit-distillates	31033	hl	25 25	Z
21	Wine (grape)-distillates	31036	hl	25	\mathbf{z}
22	Other distillates	31038	hl	25	${f z}$
23	Ordinary yeast	31100	tons	25	j
24	Fodder-yeast	31101	tons	25	Z
25	Dried yeast	31105	tons	25	Z
26	Waste-potatoes after distil-	74300			a
27	lation Waste-grain after distil-	31200	tons	20	d.
-/	lation (obilne vypalky)	31200	tons	20	đ
- 28	Waste-molasses after distil-	J,200			u
	lation (melasove vypalky)	31205	tons	20	d
29	Waste-beet slices after				
	distillation	31206	tons	20	đ
30	Proteins	31250	tons	25	d.
31 32 33	Fodder proteins	31251	tons	2 5	d
32	Potato-flakes	31300	tons	20	${f z}$
33	Potato starch	31303	tons	-	Z.
34 35 36 37	Potato powder	<u>31036</u>	tons	20	Z
25	Potato starch	po Do	tons.	20	Z
20 20	Corn starch CERET	D2	tons	20	Z
2/ 2Ω	wheat Startin	 04	tons	20	z j
38 30	Rice starch	þ6 ·	tons	20	Z .
39 40	Other starch Approved For Release 2004/02/19 : CIA- Starch Sugar	RDP88-00415	R0065001300	05-6 ⁰	Z
+0		クコ450	tons	20	Z
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Consec.	Designation of the commodity	Planning		Number of M.Trad.Co	Re- mark
41 42 43 445 46 47 48 49 50 51 52	Starch syrup Starch pudding Other products from starch Fresh crushed potatoes Dried crushed potatoes Corn fodder (mlato) Corn-steep Others Malt Barley for sprouting (zadni (germination) Malt (barley) sprouts Other malt wastes	31455 31457 31459 31460 31461 31464 31465 31469 3200	tons	20,25 20,25,7 - - 25 22 20 20 20	zzzdzdzdij ddd



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Approved For Release 2004/02-15 RDP83-00415R006500130005-0

25X1 25X1 Consec. Planning Nnit of Number of Designation of the commodity Renumber group quantity M.Trad.Co mark 53 54 55 56 Light beer 32100 25 hl z` Dark beer 32105 hl 25 \mathbf{z} 12⁰ beer 32108 25 hl z \ Fermentation yeast (nasadove kvasnice) 32160 **25,**20 tons đ 57 58 Pressed waste yeast 321653 tons 20 đ Dried waste yeast 321656 25,20 tons 5**9** \mathbf{z} Bruised malt, moist (mlato) 32200 tons 20 đ. Dried bruised malt (mlato) 32204 tons 20 \mathbf{z} 61 Coarse wheat flour 330001 tons 20 Z) 62 Fine wheat flour 330002 tons 20 z63 Wheat grits 33005 tons 20 z64 Edible rye flour 33010 tons 20 \mathbf{z} 65 Edible barley flour 33020 tons 20 \mathbf{z} 66 Barley flakes (paperx) 33021 tons 20 \mathbf{z} 67 Silopan (???) 33022 tons 20 \mathbf{z} 68 Coarse and fine peeled barley 33025 tons 20 \mathbf{z} 69 Oatmeal-porridge 33030 tons 20 \mathbf{z} 70 Oat-flakes 33031 tons 20 71 72 \mathbf{z} Corn-flakes 33090 tons 20 \mathbf{z} Burizon (??) 330909 tons 20 73 74 \mathbf{z} Pea-powder 330920 tons 20 \mathbf{z} Peeled peas 330921 tons 20 75 76 \mathbf{z} Peeled buckwheat 33094 tons 20 \mathbf{z} Rice products 33096 tong 20 \mathbf{z} 77 Fodder-flours 33500 tons 20 đ 78 Bruised wheat(otruby) 335030 tons 20 Ź9 đ Bruised rye 335031 tons 20 đ 80 Bruised barley 335032 tons 20 đ 81 Bruised oats 335033 tons 20 d 82 Bruised grain 33506 tons 20 \mathbf{z} 83 Bread and other rye-flourproducts 3400 tons 20 \mathbf{z} 84 Common wheat flour baker's ware 34030 tons 20 \mathbf{z} 85 Fine wheat flour baker's ware 34030 tons 20 \mathbf{z} 86 Common dough ware 34060 tons 25 \mathbf{z} 87 Egg containing dough ware 34061 tons 25 \mathbf{z} 88 Cocoa mass 34100 25 tons \mathbf{z} 89 Soaking mass 34101 25 25 tons \mathbf{z} 90 Cocoa butter 34102 tons \mathbf{z} 91 Soybeans mass 25255 34105 92 93 94 tons \mathbf{z} Cocoa powder 3411 tons z Tablet-chocolate 3412 tons \mathbf{z} Chocolate candy 3413 tons 95 96 2 Candites and comprimates 3414 tons \mathbf{z} Cast and cut non-cho candy tons 25 \mathbf{z} SEUKE 97 Biscuits 16 tons \boldsymbol{z} 98 Wafapproved For Release 2004/02/19 : CIARDP83-004/15/2006500130005-0

25X1

Approved For Release 2004/02/19: CIA-RDP83-00415R006500130005-0

Consec. number	Designation of the commodity	Planning group		Number of M.Trad.Co	Re- mark
99 100 101 102 103 104 105	Children's carbohydrate nutrition Confectioner's products Sucusses (juices) Other semi-liquid fruit semi- finished articles Pulps Fruit-mass (drene) Fruit-pastes	34167 3418 342000 342009 342010 342011 342012	tons tons tons tons tons tons tons	25 25 25 25 25 25 25 25	j z z z z z

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_					Food	תכל בֿ		
Consec.	Designation of the co	mmodity	Planning group	Unit	of tity	Number of M.Trad!Co	Re- marl	k_
106 107 108 109 110 111	Pressed apple slices Concentrates Consumable syrups Industrial syrups Non-fermented juices Fruit-wines not prepa Sweetened and seasone		342015 342016 3420500 3420501 342055 342060	tons tons tons tons 1000	1	25 25 25 25 25 25	Z Z Z Z Z Z	
113 114 115 116 117 118 119 120 121 123 124	wines Fruit-preserves Jams Plum-preserves Compotes Candied fruits Dried apples Dried pears Dried plums Dried apricots Dried rose-fruit (sip Other dried fruits Other condensed and s		342065 342070 342071 342072 342074 3420770 3420771 3420772 3420773 3420774 3420779	tons tons tons tons tons tons tons tons		25 25 25 25 25 25 25 25 25 25 25 25 25 2	2	j
124 127 127 127 127 127 127 127 137 137 137 137 137 137 144 147 147 147 147 147 147 147 147 14	other condensed and a products Frozen fruits Dried forest fruits Liquid pectine Powder-poctine Grape-wines Vanned vegetables Sauerkraut Pickled cucumbers Pickled tomatoes Tomato-juice Ketchup and other sau Other pickled vegetab Dried vegetables Dried wushrooms Pickled mushrooms Pickled mushrooms Pickled mushrooms Pickled mushrooms Mushroom-extract Other mushroom produc Frozen vegetables Dried chicory Dried sugar-beet Grain-coffee Coffee Coffee substitute (ad Coffee blend Crude oils not hydrog Linseed pil Perilla oil Hempseed oil Chine wood oil (tungant) Approved For Release 2	ces læs ts dition) enated	342079 3420780 3420780 342081 3420	tons tons tons tons tons tons tons tons		22222222222222222222222222222222222222		j

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Consec. number	Designation of the commodity	group	quantity	Number of M.Trad.Co	R _e _ mark
1551 156 15 7 158	Ottica oil Nut oil Other desiccative oils Poppyseed oil	060015 060016 060019 344020	tons tons tons tons	24 24 24 24 24	2 2 2 2 2

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Consec.				$\circ f$	Number of	_{Re} _25X1
number	Designation of the d	group	quant		M.Trad.Co	mark
II WIII DOI		BI OWD	1 3 0000			
159	Sunflowerseed oil	060021			a	
		344021	tons		24	z)
160	Sesame oil	060022				
	•	344022	tons		24	z
161	Rape-oil	060023				{
	· ·	344023	tons		24	Z
162	Corn oil	060024	tons		24	Z
163	Soybean oil	060025			61	
		344025	tons		24	z
164	Cottonseed oil	060026	1		24	
100		344026	tons		24	Z
165	Mustard seed oil	060027	tons		24 24	Z
166	Tall oil	060029	tons		24	
167	Other semi-desiccative vege-	344,029	tons		24	z
168	table oils Olive oil	060030	cons		_ 	4
100	OTIA6 OTI	344030	tons		24	z
169	Peanut oil	060031	00115		<u>4</u> T	2
109	realiut off	344031	tons		24	z>j
170	Castor oil	060032	00113			2 (0
1 170	00000T OTT	344032	tons		24	z
171	Culfur oil	060033	tons		24	z
172	Almond oil	060034	tons		24	z
173	Other non-desiccative vegeta		00110			
	oils	, 060039				
		344039	tons		24	z
174	Coconut oil	060040				
,		344040	tons		24	z
175	Palm-kernel oil	060041				
		344041	tons		24	z
176	Palm-oil	060042	tons		24	Z
177	Japanese wax	060043	tons		24	Z
178	Other solid vegetable oils	060049				
		344049	tons		24	Z
179	Crude marine animal oils not					
	hydrogenated	06005				
		34405	tons		24	Z
180	Animal fats without further	00000			· •	
404	specification	06006	tons		24	Z
181	Hard animal fats	06007	tons		24	Z
182	Soft animal fats	06008	tons		24	Z
183 184	Waste oils and fats	06009	tons		24	z./
104	Crude hydrogenated oils	1 0601 3441	tons		24	z
185	Refined oils not hydrogenated		Jours		24	2
	relined offs not mydrogenate	3442	tons		24,25	z١
186	Hydrogenated refined oils	0603	GILOU		<i>⊆</i> ¬ , <i>⊆</i> , <i>J</i>	1 4) 4
100	HydroBelladed Lerrinea Offis	3443	tons		24	27°
187	Other oils	0604.060			t- 1	
,	001101 0110		•	☐ 25X	1 24	$ z\rangle$
188	Premier jus			20/	25	z)
189	Roof quot	P		┩ [25	z}j
190	Mel Approved For Release 2004/02/19 : 0	CIA-RDP83-00	0415R00	65002153 X	0105-19	z
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Consec.	Designation of the commodity	Plan ni ng group	Unit of quantity	Number of M.Trad.Co	Re- mark
191 192 193 194 195 196	Table margarine Tea margarine 100% oleomargarine Edible consumable oils Fodder from pressed oil-plant Extracted bruised grains	34451 34452 34455 34458 s 34450 34455	tons tons tons tons tons tons tons	25 25 25 25 20 20	z z z d d
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Approved Pax Release 2004/02/19: CIA RDP83 00415F 006500130005 0 Food 5)

			and processing the second to the second	Food 5)	
Consec.	Designation of the commodity	group	t of quantity	Number of M.Trad.Co	Re- mark
100	Company)	073000	tons	7	z١
197 198	Soap (ordinary) Toilet soap	073001	tons	7	z
		073002	tons	7	z
199	Shaving soap			<u> </u>	Z
200	Medicinal soap	073003	tons	7 7	$z \rightarrow j$
201	Soap flakes	073005	tons	7	$\frac{z}{z}$
202	Semi finished soap products	07301	tons	/	2
203	Soft industrial soap contain	ing			
	40% fatty acids	073020	tons	7	Z
204	Hard industrial soap	073021	tons	7 7 7	Z
205	Soap-powder	073022	tons	7	Z)
206	Soap washing powder containi	ng			
	10 % fatty acids	073030	tons	7	Z
207	Soap washing powder containi	ng			
	more than 10% fatty acids	073036	tons	7	Z
208	Desinfectant soap	073004	tons	7	Z
209	Soap shampoo p o wde r s	073040	tons	7	Z
210	Liquid soap shampoos	073041	tons	7	Z
211	Sulphonate powder shampoos	073042	tons	7	Z
212	Liquid sulphonate shampoos	073043	tons	7	z
213	Other soap products	07305	tons	7	z
214	Stearin	07310	tons	24	z
215	Olein	07311	tons	24	z
216	Other fatty acids for refi-	0,5			
	nement	07312	tons	24	z
217	Other saponification fatty	-,,,			
	acids	07313	tons	24	z
218	Other distilled fatty acids	07314	tons	24	z
219	Crude glycerine	073200	tons	7	Z
220	Refined glycerine	073201	tons	7 .	Z
221	Distilled glycerine	073202	tons	7	z
222	Wastes at the distillation o		00115		
222	fatty acids	07321/2	tons	7	z
222		07323	tons	7	Z
223 224	Soapstock Conditional Conditions		tons	7	Z Z
	Candlemaker's products	07330	1	7	Z
225	Cosmetics	0750	tons		1
226	Tooth-pastes	075070	tons	7	Z
227	Synthetic fragrant essences	0752	tons	25,7	Z
228	Whole milk	345011	1000 1		z z
229	Milk with 2% fat content	345012	1000 1		
230	Skimmed milk	345013	1000 1		Z
231	Buttermilk	34502	1000 1		Z
232	Cream 12%	345051	1000 1		Z
233	Cocoa milk	34507	1000 1		z
234	Dried whole milk	3451110	tons	20	z)
235	Industrial dried whole milk	3451111	tons	20	Z
236	Dried skimmed milk	345112	tons	20	z
237	Dried butter-milk -Eledon	345119	tons	20	z⟩j
238	Condensed sweetened milk	345151	tons	20	z
239	Condensed unsweetened milk	345152	tons	20	
240	Milk from dairies	34521	tons	20	z j
241	Farm butter	34502	tone		z
242	Remalted butter 25V1	74		-	z
243	Curapproved For Release 2004/02/19:	CIÁ-RDP83-0	0415R0065d 0	13000 5 -₿	Z
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	onsec. umber	Designation of the commodity	Plan ni ng group	Unit of quantity	Number of M. Trad.Co	Re- mark
Controlled to the control of the con	244 245 246 247 248 249 250 251	Industrial curd Joft cheese Hard cheese Mold-cheese Cheese in pieces (hrudkovy) Melted cheese Olomouc cheese (tvaruzky) Sheep cheese	34532 34541 34543 34544 34545 34546 34548	tons tons tons tons tons tons tons tons	20 20 20 20 20 20 20 20	z z z z z z z z z z z z z z z z z z z

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	25X1				
Consec.	Designation of tl	group	it of quantity	Number of M.Trad.Co	Re- mark
252 253 254 255 255 255 255 255 255 255 255 255	Skimmed fodder milk Fodder butter-milk Soured skimmed milk (syrovat Yogurth Dry casein Lactose Substitutes for eggs and mil Other milk products Smoked meat products Cooked meat products (boiled Smoked meat Meat cans Frozen beef Frozen pork Frozen veal Meat extract Other products from meat Canned poultry stomachs Poultry pies Frozen poultry Canned game Frozen game Smoked fish Brawned fish Pickled fish Anchovy Matje (zavinace) Fish-cans Roasted and baked fish	34591 34595 34597 k 34598 34599 34600	1000 l 1000 l 1000 l tons tons tons tons tons tons tons tons	7 7 7 20 20 20 20 20 20 20 20 20 20 20 20 20	dddzzzzzzzzzzzdzzzzzzzzzzzzzzzzzzzzzzzz
281 282 283 284 285 286 287 288 289 291 293 294 295 297 298	Fish pastes and other products from fish Eggs from coolrooms Eggs from lime-solutions Frozen egg-melange Frozen liquid yolk Frozen liquid whites Whole dried eggs Dried yolk Dried white Other egg-products Fodder meat powder Fodder blood powder Fodder blood powder Fodder meat and bone powder Fish powder Liquid soup seasoning Soup cubes Ready-made soups Soup-powder (jiska) Approved For Release 2004/02/19:	34629 34640 34641 34642 34644 34645 34646 34649 346601 346603 346604 347000 347007	tons 1000 pcs 1000 pcs tons tons tons tons tons tons tons ton	20 20 20 20 20 20 20 20 20 20 20 20 20 2	Z d d z z z z z z z z z z z z z z z z z

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Consec.	Designation of the commodity			Number of M. Trad.Co	Re- mark
299 300 30 1 502 303 304	Hable-mustard Krems-mustard Ground cansicum Other ground spices Vanilla sugar Cinnamon sugar	347010 347011 347020 347025 3470300 3470301	tons tons tons tons tons tons	25 25 25 25 25 25	Z 7, Z Z Z Z

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				7)		25X1
Consec.	Designation of the commodity	Planning group	Unit of quantity	Number of M.Trad.Co	Re- mark	-
305 306	Pudding and cream powders Other preparations used in	345352	tons	25	Z	
	dough-making	347038	tons	25	z	
307	Jelly and jam preparations	34704	tons	25	Z	
308	Malt extracts	34706	tons	25	z	
309	Essential oils	347070	tons	25	Z	
310	Concentrated essences (trest		tons	25	Z	
311 312	Invert sugar Edible salt	34708 34720	tons tons	4 2	Z Z	
313	Industrial salt	34721	tons	25 25 25 25 25 25 25 27 77	z	
314	Cattle-salt	34722	tons	7	z	
315	Molasses fodders	34790	tons	20	z	
316	Leguminous mixtures for feeding	34 7 95	tons	20.	Z	
317	Various auxiliary substances			_		
740	the food industry	34799	tons	7	Z	
318	Vinegar	3480	hl	25 25 25	Z	:
319 320	Malt-wines Soda waters	3483 34850	1000 l 1000 l	27	Z Z	
321	Flavored lemonades and artif		1000 1	2)	2	· ·
)	mineral waters	34861	1000 1	25	z	
322	Natural lemonades	34862	1000 1	25 25 25 25 25 25 25 26	z	
323	Mineral waters	34863	1000 1	25	Z	
324	Spring salts	34864	tons	25	Z	
325	Spring products	34865	tons	25	Ż	
326 327	Fermented tobacco	3490 3491	tons	25	Z	
328	Cigars Cigarettes	349 2	1000 pcs mill.pcs		Z	
329	Pipe tobacco	3495	tons	26	z	
330	cigarette tobacco	3493	tons	26	z	1
331	Chewing tobacco	3496	tons	26	Z	
332	Snuff	3497	tons	26	Z	
333	By-products of the tobacco	74.00		0.5		
774	production	3498	tons	26	Z	
334 335	Wastes of the tob.production Furred game	3499 5053	tons pcs/t	20	z d	
336	Feathered game	5054	pcs/t	20	d	
337	Sweat-water fish	50550	tons	20	ď	
337 338	Sea-fish	50552	tons	20	đ	
339	Beef	51000	tons	20	Z	
340	Veal	51005	tons	20	Z	,
341	Pork	51001	tons	20	Z	
342 343	Mutton Horse-meat	51002 51003	tons tons	20 20	Z	
344	Other meats	51009	tons	20	Z	
345	Meat crumbles (droby)	5101	tons	20	đ	
346	Indocrinal glands and other				-	
	manufacture of medicines	5102	tons	20	đ	
347	Bowels and bladders	5103	tons/pcs	20	d	
348	Blood		25	X1 ²⁰	đ	•
349	Other parts of animal	LA DEDGE CE				
350	aniApproved For Release 2004/02/19: C	IA-KDP83-00	415K0065001	30005-0	d	
350	GT.egge			20	đ	
351	Lard) 	<u> </u>	20	Z	

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				Food 8)
Consec.	Designation of the commod	lity Flanni group	ng Unit of quantity	Number of M.Trad.Co	
3554 55556 35556 35556 3561 3664 3664	Crude beef-suet Crude fish oils Other crude animal fats Rice Poppyseed Rape-seed Soybeans Sunflower seed Olives Peanuts Coconuts Palm-kernels Cottonseed, linseed and	5112 5114 5119 5407 5421 5423 5424 5422 5425 5427 5428	tons tons tons tons tons tons tons tons	24 24 24 25 20,24 20,24 20,24 20,24 25,24 25,24 25,24 25,24	z d d d d d d d d d
365	hempseed Other oil-fruit and seed (mustardseed, niger, sesa	5420 me	tons	24,25	đ
36678901234567890123456789012345678901234567890123456789012	Salad cucumbers Cucumbers for pickling Tomatoes Melons Pumpkins (??Dyne?) Capsicum Other fruit-vegetables Green peas Green beans Apples Pears Lemons Oranges Other fruits with cores (Fruits for cider Rose-fruit (sipky) Plums Cherries Mahaleb-cherries Apricots Peaches Yellow plums (ringle) Juicy plums (slivy) Dates Figs Other stone-fruits	5429 5429 5429 543001 543002 543005 543006 5430	tons tons tons tons tons tons tons tons	20,24,25 20,20 200 200 200 200 200 200 200 200 2	•
		£. į		25X1	
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Consec.	Designation of the comm	nodity	Flanning unit	41. 14	Number of	
33333334444444444444444444444444444444	Other root-vegetables Onion Garlic (For) Garlic-like veget Chives Early cauliflower Winter cauliflower Rose cabbage (kapusta Early cabbage Winter cabbage Early white cabbage	en) urnip) urnip) table	543691 54440 544410 544411 59020 59021 590224 590224 590226 59029 59029 59029 590201 590201 590201 590201	tons tons tons tons tons tons tons tons	20000000000055555555555000000000000000	d dadadadadadadadadadadadadadadadadadad
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Food 10)

Designation of the commodity					11 () (Ju 107	The second residence of the second se	
A37		Designation of the comm	modity					1
	437 438 439 440 441 442 443 444 445 446	Red cabbage Cabbage-like vegetables Asparagus Rhubarb Lettuce Spinach Other leaf-vegetables Tea Fresh mushrooms Spices not quoted elses Other items not quoted	where	59208 59250 59251 59252 59253 5923 5993	tons tons tons tons tons tons tons tons		20 20 20 20 20 20 20 25 20	d d d d d d d d d

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Balance Working Group for JUNE | ntral Directorate of CzeWetallurgical Products | oslovak Metallurgical Works ronworks) Praha II. Trida

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Consec number	Pesignation of the co	ommodity	Planning group	Unit of	Number of M.Trad.Co	Re- mark
1 2 3 4	Grey pig iron (for fo White pig iron(for st Ferro-alloys Raw Poldi-steel		10010 10011 10013-15 101 a	tons tons tons tons	ろろろろろろろろろ	2 2 2 2 2
23456789	Other raw steels Castings for steam-ro Steel sleepers	llers	101 b 10614 1062	tons tons tons	333	z z z
	Small rail-products r Railroad switches and for switches	material		tons tons	3 3	Z Z
10	Material for mining c struction Poles and masts	on-	1065 106600	tons tons	3	Z Z
12 13 14 15 16	Cross-beams (rahna) Telephone poles Pipe arches Pipe-coils Superheater members a	nd novem	106601 106602 10661 10662	tons tons tons tons	333333	Z Z . Z Z
17 18 19 20 21	joints Bent tubes and compen Ribbed tubes Bottles and containers Other pipe products Barbed wire	sators	10663 10664 10665 10666 10667/9 10700	tons tons tons tons tons tons tons	3333344 33333344	Z Z Z Z Z
22 . 23 . 24 . 25 . 26 . 27	Nails Furniture-springs Wire-gauzes and texti Wire mattresses Springs Welding electrodes	les	10701 10702 10703 10704 1071	tons tons tons tons tons tons tons	5+6 3 3 3 3+4 3+4	Z Z Z Z Z
28 29 30	Forged and welded char Black screw articles Rail-fixtures for rail		1073 10740	tons tons	3	z j
31 32 33	tracks Rivets Other screw-articles Semifinished artcles	from anti	10741 10742 10743/4/5	tons tons 5/9 tons	3 3 3+6	j z
34 35	(stainless) sheets and Adjustment of raw-mate Manufacture and produce	d bars erials	1075 1090	tons tons	4	Z -
36 37 38 39 40 41	steel-powder Blast-furnace slag Steelworks-slag Scales and puddling sl Other slags Other waste Soldering fluxes		1091 1092 1093 1094 1095 1099	tons tons tons tons tons tons	3 - 2223	D D D D D D
42 43	Powder metallurgy Non-cApproved Edr Releaser2 pressings	084/02/19:0	CIA-RDP83-004	1 5R0065001	_	D D

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Consec number	Designation of the	commodity	Planning group	Unit of quantity	Number of M.Trad.Co	
44 45 46 47	Coppersmith's semi articles Graphical tables Products from foil Screws, nuts, nail clips	S	1194 1195 1196 1197	kg kg kg kg	3 3 3	D D D

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