# Approved For Release 2003/08/15: CIA-RDP82-00457R013800320008-0 CENTRAL INTELLIGENCE AGENCY 25X1 REPORT NO. INFORMATION REPORT CD NO. 25X1 East Germany DATE DISTR. 18 September 1952 East German Population and Labor Statistics NO. OF PAGES 4

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NO. OF ENCLS.

SUPPLEMENT TO

REPORT NO.

THE DOUBERT CONTAINS INFORMATION APPECTING THE NATIONAL DEPENDS OF THE THIRD STATES WITHIE THE REACHING OP THE EXPIDIANCE ACT SO U.S. C., 37 AND 22, AS ARRIDDED. HIS TRANSMISSION OF THE REVILATION OF THE CONTEXES IN ANY MARKER TO AN STRAINFELT PRINCIPLE PROPERTY. SHEITED BY LAW REPRODUCTION OF THIS FORM IS PROMISETED.

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DATE OF

INFO.

25X1 report on DDR man power, labor and potential military personnel

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1.	Total Population	Male	<u>Female</u>	Total
	Soviet Zone Germany	7,885,000	9,750,000	17,635,000
	Berlin (mest)	<i>5</i> 03,000	676,000	1,179,000
	Total	8,388,000	10,426,000	18,814,000

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2.

lation of the Soviet Zone, exclusive of East Berlin, in Lay 1952 amounted to 17,345,000. The decline in population since 1950 may be ascribed to a higher mortality rate and a steady exodus to the West.

3. Distribution according to age Groups

Up to 14 years	2,115,000	1,980,000	4,095,000
14 - 65	5,258,000	7,126,000	12,384,000
Over 65	1,015,000	1,320,000	2,335,000
Total	8,388,000	10,426,000	18,814,000

4. Distribution According to Areas

Land	area	<u> Lale</u>	Female	Total
Mecklenburg Brandenburg Sachsen-Anhalt Sachsen Thüringen Berlin (East)	22,900 sq.k 27,000 " 24,700 " 17,000 " 15,600 "	" 1,126,000 " 1,927,000 " 2,536,000	1,221,000 1,492,000 2,295,000 3,082,000 1,660,000 676,000	2,195,000 2,618,000 4,222,000 5,618,000 2,982,000 1,179,000
Total	107,600	8,388,000	10,426,000	18,814,000

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# 5. Distribution according to Size of Municipality (includes East Derlin)

Lunicipalities un Lunicipalities wi Lunicipalities wi Lunicipalities wi	h 10,000-20,000 h 20,000-50,000	9,885,000 1,738,000 2,269,000
		1,127,000
Eunicipalities wi	h over 100,000	3,795,000

### wan Power

(degistered able-bodied persons between 14 - 65 as of 1 February 1952)

Lale 5,195,000 Female 5,455,000

# 7. Gainfully amployed (Exclusive of self-employed)

male 3,987,000 **Female** 2,368,000

The Five-Year-Plan foresees a total of 7,100,000 persons employed in the People's Economy for 1955. Of this total, 4,330,000 are to be men and 2,770,000 are to be women.

# 8. Distribution according to Economic Branches

Branch	ale	February Female		. Lale	55 Plan Female	Total
Industry Suilding Frade agriculture and	1,525,000	928,000 143,000	2,453,000 354,000		1,185,000	
rorestry Transportation Public and Priva	1,106,000 431,000 te	1,018,000 104,000	2,124,000 535,000	1,200,000 450,000	1,100,000	2,300,000 580,000
ಸ್ಪಾನಿoyees Total	714,000 3,987,000	175,000 2,360,000	389,000 6,355,000	750,000 4,330,000	175,000 2,770,000	925,000 7,100,000

# Distribution according to Industries

		February 1	952	1.3	55 Plan	
Industry	Lale	Female.	l'otal		Pe. u.in	<u>fotal</u>
Lining (excluding						
Uranium mining)	127,000	28,000	155,000	202,000	43,000	250,000
mergy	24,000	7,000	31,000	30,000	10,000	
etallurgy	40,000	ദ <b>,ഗഗ</b>	43,000	55,000	12,000	67,000
Lachine Construction					·	
Electrical engineer						
Precision in ineer						
	185,000	100,000	285,00C	255,000	190,000	440,000
Chemistry	37,000	21,000	52,000°	44,000	27,000	73,000
stones, surth	16,000	9,000	25,000	20,000	12,000	32,000

### mismut a.G. Labor Force (Late Lay 1952)

angineers	2,157
Pecimicians	40,578
killed workers	43,349
Unskilled -	39,991
dainistrative	
Personnel	17,965
fotal	149,036

### 11. Distribution of Labor according to Form of Ownership

Form	Lale	<u>Female</u>	<u>Total</u>
SaG (May 1952)	263,000	47,000	310,000
VEB	817,000	658,000	1,475,000
Privately owned	445,000	223,000	688,000
Total	1,525,000	928,000	2,453,000

### 12. 1952 Priorities for Labor allocation

Soviet Orders
People's Police
Uranium Mining
Heavy Machine Construction
wherey
Mining
Ferrous Metals Industries
Coal Mining
Vehicle Construction
Electrical engineering
Optics(instruments and tools)
Chemistry

### 13. Lan Power Shortages and Reserves

as of May 1952, the "official" number of unemployed in the Soviet Zone of Germany, including Berlin, was 271,000. The major portion of these unemployed were women. The number of unemployed is considerably higher, since those persons who have been offered work with the People's Police or mismut m.G. and have refused are not recognized as being unemployed. The contention of bD. authorities that there is a shortage of workers is true only insofar as it pertains to qualified engineers, technicians, specialists and experts. This shortage of qualified and trained personnel has been caused by faulty and insufficient training of young people ready to enter the labor force. The expansion of industrial production capacity has also contributed to the growing shortage., a further reserve is to be found in the million and a half self-employed persons who are not considered to be a part of the "People's aconomy". The number of self-employed decreases continuously as repressive economic measures, including expropriation, are instituted against this class.

### 14. Amployment of Jomen in Industry

The number of women being employed by DDA industry is increasing. It is planned that by 1955 women will constitute 39% of the employed labor force. Tomen are already performing heavy work in the construction and mining industries. Burseries and kindergartens are being set up in increasing numbers, especially in and near heavy industry centers, so that mothers with children can be employed.

### 15. Unproductive Labor

Since 1951 measures have been introduced for the purpose of decreasing the number of unproductive workers, particularly clerical and adminstrative personnel in unions, parties and communal organizations. The main administration of VIB's (Hauptdirektion der zonalen Vereinigung Volkseigener Betriebe) has been ordered to cut its personnel by 25% by 1 July 1952. A similar cut was ordered for the lower echelons of the DD Labor federation (FDGB).

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### 16. Labor Jonscription

In order to commit the labor reserve of the DDA where most needed, the DDA Interior ministry decreed early in July that all able-bodied persons may be conscripted for work. Punitive metion is to be instituted against those persons refusing to work.

### 17. Industrial versus Eilitary Requirements

The June 1950 draft of the Five Year Plan called for 7,600,000 persons to be employed in the "People's Economy" by 1955. The final draft of the Five Year Plan (November 1951) reduced this figure to 7,100,000. At that time the planned formation of a national army was already of significant importance. This reduction of 500,000 workers previously scheduled to be employed in industry may indicate a planned source of military personnel. Age groups which are and will be of military age could be diverted from industry to the military. Population figures for 1951 indicate this potential man power pool:

Age group	Male	<u> Female</u>
14 - 17	435,000	405,000
17 - 20	385,000	376,000
20 - 50	2,800,000	4,200,600
l'ot al	3,620,000	4,975,600

The planned obd national army, modeled on the Red Army, will depend to a considerable degree on women for rear echelon support and communications duties. FDJ girls are already undergoing training in weapons firing and communications. The number of young people of military age will probably increase gradually up to the year 1900; only after 1960 will the drop in the birth rate in the years after 1964 take effect.