Approved for Release: 2025/03/19 C06754328 NOFORN SECRETA (b)(1)(b)(3)Classified By: Unspecified Derived From: Unspecified Declassify On: MR, 20120430 /NF) SUBJ: 1. SOVIET USE OF IMPORTED AND (b)(1)(S/ DOMESTIC ROBOTS FOR CHERNOBYL' CLEANUP OPERATIONS (b)(3)2. COMMENTS OF WEST GERMAN BUSINESSMAN ON CHERNOBYL CLEANUP PROCEDURES **Identifiers:** (b)(3)**Document Number** Messaging System ID: 87 4653828 Ingestion ID: 31329063 GUIDE: quide://1012/3832tg Dates: Date Published: 30-Apr-1987 11:35:00 Date Received: 30-Apr-1987 11:36:00 Coverage: Region: COUNTRY: USSR, WEST GERMANY **Publisher:** #1 Agency Acronym: CIA Office Name: CIA #2 Agency Acronym: CIA Office Name: NCS Attachments: (b)(1) (b)(1)(b)(3)(b)(3)31329063.oria Warnings: (S/ NF) WARNING: INFORMATION REPORT, NOT FULLY EVALUATED (b)(3)INTELLIGENCE REPORT CLASS SECRET--WNINTEL--NOFORN-DIST: 30 APRIL 1987 COUNTRY: USSR/WEST GERMANY SUBJ: 1. SOVIET USE OF IMPORTED AND DOMESTIC ROBOTS FOR CHERNOBYL' CLEANUP OPERATIONS 2. COMMENTS OF WEST GERMAN BUSINESSMAN ON CHERNOBYL CLEANUP PROCEDURES (b)(1) (b)(3)THE USSR PLANS TO HAVE REACTOR NUMBER 3 AT CHERNOBYL BACK IN SERVICE BY THE END OF 1987. (b)(1)(b)(3)(b)(1)(b)(3)HUNDREDS OF DECONTAMINATION WORKERS DIED IN THIS OPERATION. **EXAMPLES OF IMPROPER SAFETY PROCEDURES EMPLOYEES** (b)(1)

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WITNESSED SOVIET WORKERS SABOTAGING EQUIPMENT TO KEEP FROM BEING SENT

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	TO THE SITE. RUMORS THAT POSSIBLY 10 SOVIET SOLDIERS HAD BEEN EXECUTED FOR TRYING TO AVOID DECONTAMINATION DUTY.	(b)(1)
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	CENTRAL INTELLIGENCE AGENCY	
,	WARNING: INFORMATION REPORT, NOT FULLY EVALUATED INTELLIGENCE	(b)(3)
	REPORT CLASS SECRETWNINTELNOFORN-	(b)(3)
	DIST: 30 APRIL 1987	
	COUNTRY: USSR/WEST GERMANY	
	SUBJ. 1. SOVIET USE OF IMPORTED AND DOMESTIC ROBOTS FOR CHERNOBYL' CLEANUP OPERATIONS	
	2. COMMENTS OF WEST GERMAN BUSINESSMAN ON CHERNOBYL CLEANUP PROCEDURES	
	DOI: (b)(3)	
(b)(1)	SOURCE:	
(b)(3)	(b)(1)	
	SUMMARY (b)(3) THE USSR PLANS TO HAVE REACTOR NUMBER 3 AT CHERNOBYL	
(b)(1)	BACK IN SERVICE BY THE END OF 1987.	
(b)(3)	THE WORKERS INVOLVED SUFFERED ONLY LIGHT EXPOSURE TO (b)(1)	
	(b)(3)	(b)(1)
	DECONTAMINATION WORKERS DIED IN THIS OPERATION. EXAMPLES OF	(b)(1) (b)(3)
		2
	(b)(3) $(b)(3)$ $(b)(3)$	

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•	SECRET/NOFORN	(b)(1)
	ALSO REPORTED RUMORS THAT POSSIBLY 10 SOVIET SOLDIERS HAD BEEN EXECUTED FOR TRYING TO AVOID DECONTAMINATION DUTY.	(b)(3)
		(b)(1) (b)(3)
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(b)(1) (b)(3)	CHERNOBYL UNIT NUMBER THREE WILL (b)(1) BACK INTO SERVICE DURING THE LAST TEN DAYS OF 1987 ALL CLEANUP OPERATIONS AT THE SITE ARE PROCEEDING ON SCHEDULE AND (b)(3) NO DIFFICULTY IN MAINTAINING THE TIMETABLE FOR RESTARTING REACTOR 3. IN INFORMAL DISCUSSIONS OF THE ACCIDENT AND (b)(1) ITS AFTERMATH, OVER 600 WORKEF(b)(3)	(b)(3)
	ENGAGED IN CLEANUP OPERATIONS AT THE SITE. PLACING UP TO SIX DOSIMETERS ON THE CLEANUP WORKERS AND STUDYING THE CORRELATED RESULTS TO DETERMINE WHICH PORTIONS OF THE SITE WERE HOTTER THAN THE REST, AND WHICH PORTIONS OF A WORKER'S BODY WERE MORE APT TO RECEIVE HIGHER RADIATION DOSES.	(b)(1) (b)(3)
		(b)(1) (b)(3)
(b)(1) (b)(3)		
	HUNDREDS OF SOVIET CLEANUP WORKERS HAD RECEIVED FATAL DOSES OF RADIATION AT CHERNOBYL IMMEDIATELY FOLLOWING THE BEGINNING OF CLEANUP OPERATIONS. ONE EXAMPLE WAS A SENIOR SOVIET ENGINEER WHO WAS A LEADING MEMBER OF THE TECHNICAL TEAM NEGOTIATING WITH BLOCHER MOTOR FOR THE PURCHASE OF ADDITIONAL ROBOTS TO USE AT	(b)(1) (b)(3)
	SECRET/ NOFORN (b)(1) (b)(3)	3

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SECRET NOFORN (b)(1) CHERNOBYL. THESE NEGOTIATIONS HAD BEEN PROCEEDING FOR SEVERAL DAYS(b)(3) IN KIEV, WHEN ONE MORNING THIS ENGINEER DID NOT APPEAR FOR THE SESSION. HIS SOVIET COLLEAGUES EXPLAINED THAT HE HAD DIED THE PREVIOUS EVENING OF BLEEDING FROM THE BRAIN CAUSED BY EXHAUSTION. IN LATER DISCUSSIONS. THIS ENGINEER HAD BEEN HEAVILY INVOLVED IN ON-SITE CLEANUP OPERATIONS AT CHERNOBYL. UP TO TEN SOVIET SOLDIERS WHO WERE BEING USED FOR DECONTAMINATION WORK HAD BEEN EXECUTED FOR TRYING TO RUN AWAY FROM (b)(1) THE SITE. EMPLOYEES ON SITE DID HAVE FIRST HAND KNOWLEDGE OF (b)(3) SOVIET WORKERS DELIBERATELY SABOTAGING PIECES OF EQUIPMENT SO THEY WOULD NOT HAVE TO GO BACK TO THE SITE AND BE EXPOSED TO MORE RADIATION. SOME SOVIET TECHNICIANS TOLD THEM THAT CERTAIN SPOTS AT THE ACCIDENT SITE WERE READING 10 TO THE EIGHTH RADS PER HOUR RIGHT AFTER THE ACCIDENT. REGARDING SOVIET SAFETY DOCTRINE DURING THE CLEANUP OPERATION. EMPLOYEES HAD SEEN THE SOVIETS USE ROBOTIC CONCRETE SPRAYERS FROM THE WEST GERMAN FIRM PUTTSMEISTER, WITH THE LEAD SHIELDING REMOVED AND DRIVERS IN THE CAB, MANEUVERING RIGHT UP AGAINST THE CONCRETE WALL OF UNIT 4. COMMENT: PUTTSMEISTER SOLD THESE UNITS WITH THE SHIELDING ON AND WITH FULL REMOTE CONTROL CAPABILITY. IT IS NOT KNOWN WHY THE SOVIETS TO SUPPLY ADDITIONAL ROBOTS AND A REMOTE CONTRACT FROM THE SOVIETS TO SUPPLY ADDITIONAL ROBOTS AND A REMOTE CONTROL COMMAND CENTER AFTER THE GERMAN GOVERNMENT-SUPPLIED ROBOTS (b)(1) BEGAN TO FAIL.) THE GERMAN GOVERNMENT'S NUCLEAR (b)(3) EMERGENCY BRIGADE SUPPLIED THE SOVIETS WITH THREE ROBOTS: 1 MF-2, (b)(1) RF-3 AND ONE 30-TON REMOTE-CONTROLLED BULLDOZER. THE CREMAN GOVERNMENT'S NUCLEAR (b)(3)	Approved for Release: 2025/03/19 C06754328	
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	CONTROL COMMAND CENTER AFTER THE GERMAN GOVERNMENT-SUPPLIED ROBOTS BEGAN TO FAIL Y THE GERMAN GOVERNMENT'S NUCL FAR	
FLUCTUATIONS HAD BURNED OUT THESE UNITS' ELECTRONICS. CONTRACT WAS FOR 1 MF-3 AND 1 MF-4 ROBOT, PLUS A TRAILER-SIZED COMMAND POST CONTAINING NUMEROUS COMPUTER CONSOLES, VIDEO MONITORS,	ROBOTS FAILED SHORTLY AFTER DEPLOYMENT BECAUSE POWER SUPPLY FLUCTUATIONS HAD BURNED OUT THESE UNITS' ELECTRONICS. CONTRACT WAS FOR 1 MF-3 AND 1 MF-4 ROBOT, PLUS A TRAILER-SIZED	
AND REMOTE CONTROL STATIONS FOR THE ROBOTS. IN ADDITION TO THE TWO ROBOTS COMMAND POST WAS BUILT TO CONTROL EIGHT ROBOTIC CRANES WITH 200-FOOT LONG BOOMS, WHICH HAD BEEN SUPPLIED TO (b)(1) THE SOVIETS BY THE WEST GERMAN FIRM LIEPER. COMMENT: (b)(3)	AND REMOTE CONTROL STATIONS FOR THE ROBOTS. IN ADDITION TO THE TWO ROBOTS COMMAND POST WAS BUILT TO CONTROL EIGHT ROBOTIC CRANES WITH 200-FOOT LONG BOOMS, WHICH HAD BEEN SUPPLIED TO (b)))(1)
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#2

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