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<b>Translation</b>	<ul style="list-style-type: none"> <li>• <a href="#">cmipc-b/CMPC-2003-005626-HT.pdf</a></li> <li>• <a href="#">cmipc-m/CMPC-2003-005626-HT.pdf</a></li> </ul>

**Related Document Numbers**

Document Number Type	Document Number
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**Document Remarks**

**[REDACTED] CMPC-2003-005626 This 60-page file includes memos dated 2000, from the Head of the 2nd Section to Head of the 16th Directorate of the Iraqi Intelligence Service (IIS), regarding the annual report of several projects; that include study of finding explosive combination in form of intensely explosive liquid, effect of "Iboxy material" which is used for filling explosive bombs. Also, the file shows projects cover studies to measure the destruction power of every explosive material with different quantities. Moreover, the projects included manufacturing explosive bombs in different sizes and shapes, producing electronic explosion means (remote controls), electronic timers (TCMO2 and TCMO3), constructing weapons and explosives detection devices and vehicles booby-trap for intelligence missions. Explosives treatment training courses and developing the weapons mufflers are included in the file. Those projects were done to benefit the requirements of the IIS, the Special Security Organization and Fedayeen Saddam.**

**Batch Information**

**Batch Number: 000-0**

Serial Number	The Project Name	The planned Projects	The Achieved Projects	The Beneficiary	Remarks
16	Study about producing an explosive mixture in the shape of a very explosive liquid	10	12	M 16	<p>It turned out to be true that there are two uncontrollable postboxes as follows:                      Russia-Moscow M<sup>40</sup>                      Greece M<sup>4/2</sup>                      In view of the fact that the number of the investigated addresses are 31 in 16 countries.</p> <p>The theoretical study was made in accordance with definite specifics, and the samples were prepared and put to a field test which provided the following results:</p> <p>a) The liquid is affected by the weather conditions (the temperature degree and the atmospheric pressure) especially in the low temperature degree (less than 25 degrees centigrade) because it causes the precipitation of the explosive substance</p>

(7)

Serial Number	The Project Name	The Planned Projects	The Achieved Projects	The Beneficiary	Remarks
17	Analyzing the effects of the epoxy types to choose the best type of them which will be used in molding the explosive bombs.	4	4	M <sup>16</sup>	<p>hence the explosive power of the liquid will lessen                      b) The substance should be used immediately after the preparation because the more time it is left, the less effective it will be.</p> <p>A) Choosing the appropriate type of the epoxy which is used in molding the bombs is considered an important matter because some epoxy types release high heat during the reaction then we must set those types aside because they don't serve our work.</p> <p>B) Four types of the epoxy were examined in accordance with their chemical characteristics, at that time choosing the best type of the epoxy has been achieved and enabled us to prepare</p>

Serial Number	The Project Name	The Planned Projects	The Achieved Projects	The Beneficiary	Remarks
18	Estimating the destructive power of an explosive substance by using a very developed computer program.		10	M 16	<p>the bombs with a very high explosive power and with high safety during the preparation of the bombs.</p> <p>A very developed computer program was prepared (it is a part of a master thesis for one of our employees). This program was made to estimate the destructive power of every type and to estimate the quantities of the exploding substances therefore the quantities of the explosive substances, that they will be used in the bombs, can be estimated accurately to destroy the required targets.</p>
19	Preparing and developing mufflers for weapons of different types and calibers.	25	79	M 4/ M 6/ M 16	<p>A) Forty four (44) mufflers have been manufactured for 9 mm pistols of type Brita and they all were given to the special work team/ M 4.</p>

Serial Number	The Project Name	The Planned Projects	The Achieved Projects	The Beneficiary	Remarks
					<p>B) Seven mufflers have been manufactured for 9 mm pistols of Brita type for M 6/ Al-Mashjab.</p> <p>C) A muffler of a sniper rifle has been manufactured for M 6.</p> <p>D) many mufflers have manufactured as follows:                      Firstly: two mufflers for 7 mm pistols.                      Secondly: two mufflers for 9 mm pistols of Brita type.                      Thirdly: a muffler for a pistol of Tutu type.                      Fourthly: camouflaged mufflers in the shape of oil filters for weapons of types (Kalashnikov, 9 mm and 7 mm pistols).</p> <p>E) Modifications have been carried out on 15 pistols of 9 mm (Brita type).</p> <p>F) Making modifications on 3 pistols of 7 mm caliber.</p>

Serial Number	The Project Name	The Planned Projects	The Achieved Projects	The Beneficiary	Remarks
20	Improving the laser indicators for rifles and pistols.	4	4	M 16	<p>A. Four laser indicators have been prepared for rifles of Kalashnikov type and 9 mm pistols.</p> <p>B. A new laser indicator has been manufactured to be used with the mufflers based on new designs were prepared for that purpose.</p>
21	Preparing an armored bag for the security of the very important people.	1	1	M 16	<p>A. Theoretical designs have been made to prepare a diplomatic armored bag after preparing the appropriate raw materials.</p> <p>B. Field tests have been done on an armored material but it was found improper for the required purpose.</p>

Serial Number	The Project Name	The Planned Projects	The Achieved Projects	The Beneficiary	Remarks
22	Preparing a pliable explosive substance with a high possibility to be plated (camouflaged) and controllable.			M 16	<p>C. In the future, there will have been new searches for another armored material in order to resume the tests by the next year.</p> <p>A. Practical and theoretical studies have been done about preparing a plated and pliable explosive substance which has possibility to camouflage the explosives inside the pages and the books as different explosive bombs.</p> <p>B. The capability of controlling the pliability of the prepared material in accordance with limit and chosen proportions.</p> <p>C. Some colored oxides have been used beside the prepared substance to achieve two goals as follows:                      The first one is to give the prepared substance the required color (high camouflage).                      The second is to add oxygen to the substance from the oxides.</p>



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The Annual Report for M16/ Section 2 (Developing Side) For Year 2000

The Planned projects				The Achieved Projects			
No	Type	Quantity	Days	Quantity	Days	The Beneficiary	Remarks
1	Study about producing an explosive mixture in the shape of a very explosive liquid.	10	360	12	360	M 16	<p>The theoretical study was made in accordance with definite specifics, and the samples were prepared and put to a field test which provided the following results:</p> <p>a) The liquid is affected by the weather conditions (the temperature degree and the atmospheric pressure) especially in the low temperature degree (less than 25 degrees centigrade) because it causes the precipitation of the explosive substance, hence the explosive power of the liquid will lessen.</p> <p>b) The substance should be used immediately after the preparation because the more time it is left, the less effective it will be.</p>

(1-6)

The Planned projects				The Achieved Projects			
No	Type	Quantity	Days	Quantity	Days	The Beneficiary	Remarks
2.	Analyzing the effects of the epoxy types to choose the best type of them which will be used in molding the explosive bombs.	4	360	4	360	M 16	<p>A) Choosing the appropriate type of the epoxy which is used in molding the bombs is considered an important matter because some epoxy types release high heat during the reaction then we must set those types aside because they don't serve our work.</p> <p>B) Four types of the epoxy were examined in accordance with their chemical characteristics, at that time choosing the best type of the epoxy has been achieved and enabled us to prepare the bombs with a very high explosive power and</p>

(2)

The Planned projects				The Achieved Projects			
No	Type	Quantity	Days	Quantity	Days	The Beneficiary	Remarks
3	Estimating the destructive power of an explosive substance by using a very developed computer program.	10	360	10	360	M 16	with high safety during the preparation of the bombs.  A very developed computer program was prepared (it is a part of a master thesis for one of our employees). This program was made to estimate the destructive power of every type and to estimate the quantities of the exploding substances therefore the quantities of the explosive substances, that they will be used in the bombs, can be estimated accurately to destroy the required targets.

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Serial	Planning			Achieved			
	Type	Quantity	Time/Days	Quantity	Time/Days	Beneficiary	Remarks
4	Preparing and developing mufflers for various type gunshot	25	360	79	360	Directorate 4, Directorate 6, Directorate 16	<p>A. 44 mufflers were made of 9mm Beretta gunshot and delivered to the special work team / Directorate 4</p> <p>B. 7 mufflers were being made of 9mm Beretta gunshot for Directorate 6/ Al-Mashjab</p> <p>C. One special shotgun mufflers was made for Directorate 6</p> <p>D. Developing and manufacturing the following mufflers:                      First: 2 mufflers of 7mm gunshot                      Second: 2 mufflers of 9mm Beretta gunshot                      Third: One muffler of Tutu gunshot                      Forth: Camouflaging of mufflers as Painting filters for Kalashnikov, 9mm gunshot, 7mm gunshot</p>

(4)

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Planning				Achieved			
Serial	Type	Quantity	Time/Days	Quantity	Time/Days	Beneficiary	Remarks
5	Developing laser binoculars for gunshot	4	360	4	360	Directorate 16	<p>E. Developing and changing 15 mufflers for 9mm Beretta gunshot</p> <p>F. Developing and changing 3 mufflers for 7mm gunshot</p> <p>A. 4 Laser binoculars were made for Kalashnikov and 9mm gunshot</p> <p>B. Laser binoculars were made to be used with mufflers according to new design.</p>

(5)

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Serial	Planning			Achieved			
	Type	Quantity	Time/Days	Quantity	Time/Days	Beneficiary	Remarks
6	Setting up an armored bag for protecting personage	1	180	1	180	Directorate 16	<p>A. Theoretical designs was drafted to setting up an armored bag after preparing the raw materials which used in armored</p> <p>B. Field experiment was done on sample prepared for this purpose from various angles and distances, during this experiment the material used in armored bag was not fit requirement.</p> <p>C. Looking forward for new replacement material for reiteration the experiment next year.</p>

(6-6)

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Development Projects out of Directorate 16 / Section 2 work plan  
For the year 2000

Planning				Achieved			
Serial	Type	Quantity	Time/Days	Quantity	Time/Days	Beneficiary	Remarks
1	Setting up Plastic bombs with high capability in camouflaging and plasticity	--	--	8	180	Directorate 16	<p>A. Theoretical designs was drafted to setting up an Plastic bombs with high camouflaging capability and various use inside bags and books</p> <p>B. The ability of Controlling the plasticity of manufactured material according to specific chosen rates</p> <p>C. Some colored oxides were used with material which serve this work from tow sides, first: which provide required color and second: adding oxygen to material which increasing temperature produced and result in increasing the bombs power.</p> <p>D. Development process was made for this material by adding some sensors such as Aluminum powder</p>

(1-2)

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Planning				Achieved			
Serial	Type	Quantity	Time/Days	Quantity	Time/Days	Beneficiary	Remarks
							E. Development process was made for this material by adding some sensors such as Aluminum powder which serve the work where the powder pull up the Oxygen from the surrounding area which result in increasing Oxygen rate in the material and increasing the bomb power.

(2-2)



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Annual report of Directorate 16 / Section 2 (Executive side)  
For the year 2000

Planning				Achieved			
Serial	Type	Quantity	Time/Days	Quantity	Time/Days	Beneficiary	Remarks
1	Setting up various shapes and sizes of Plastic bombs and bombing methods and inserting created works in preparing plastic bombs according to intelligence situation and need.	100	360	92	360	Directorate 40, Directorate 57, Fedayeen Saddam, Directorate 16/ Section 2	<p>A. 24 cast, pasted and camouflaged bombs inside books, diplomatic bags were made and supplied to Fedayeen Saddam</p> <p>B. Camouflaged bomb inside caved gas cylinder as a created work to be used as gas cylinder bomb or to be used as outside the gas cylinder at the same time giving the choice to the intelligence operation.</p> <p>C. 9 remote bombs were made 2 of them were executed successfully</p>

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Planning				Achieved			
Serial	Type	Quantity	Time/Days	Quantity	Time/Days	Beneficiary	Remarks
2	Processing and disassembly various shapes, sources and sizes of bombs	25	360	10	360	Directorate 57	<p>6 bombs without bombing methods, while the remaining one it was experimented at Directorate 14 field before deliver to them.</p> <p>D. 58 cast, pasted and camouflaged bombs inside books, diplomatic bags were made and supplied to related authority.</p>
3	Preparing various electronic bombing methods according to required and duty needed	100	360	93	360	Directorate 40, Directorate 57, Fedayeen Saddam, Directorate 16	<p>Processing and disassembly various shapes, sources and sizes of bombs such as (bags, books, washing powder, radio) which works with deferent methods where bomb methods was pulled out and spoil the remaining with the approval of Iraqi Intelligence Services Director.</p> <p>A. 92 electronic exploding methods was made and used in exploding armed bombs.</p> <p>B. New remote control wireless bombing method was used in one mission for Directorate 40/Section 5</p>

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Planning				Achieved			
Serial	Type	Quantity	Time/Days	Quantity	Time/Days	Beneficiary	Remarks
4	Produce electronic timers of type (TCMO2, TCMO3) used in explosives	200	360	200	360	Directorate 16	Electronic timers were made used and to be used as exploding methods with time controlled by us.
5	Study and research methods of wireless electronic exploding and developing distance transmitter (HUKI-TUKI) to be used in explosives blasting						<p>A. Study, Develop and improvise tools like (remote control) which is small with high camouflaging capability</p> <p>B. Produce and develop 10 transmitter</p>

(4)

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Planned				Achieved			
S	Type	Quantity	Time in days	Quantity	Time in days	Beneficiary body	Remarks
6	sitting up and maintenance protection devises of modern cars (Remote control)	350	360	275	360	Different directorates of Organization	<p>Two of them were used in two missions, one for directorate 40, to explode a booby-trapped car and another one for directorate 66 to explode a camouflaged bomb inside a book for a training program.</p> <p>A. 175 hundred and seventy five modern equipment was installed for protecting the cars from theft.</p> <p>B. 100 hundred equipment was maintained to protect the cars from theft for different directorates of Organization.</p>

(5)

**Top Secret**

Planned				Achieved			
S	Type	Quantity	Time in days	Quantity	Time in days	Beneficiary body	Remarks
7	Sitting up and maintenance the devices of detection and processing bombs and weapons detection.	10	360	17	360	M1, M57, M56, M27, M51, M16, Special Security Directorate	(17) Seventeen devices for detecting explosives and weapons were installed and maintained for directorates of Organization and Special Security Organization.

(TC: M refer to Directorate.)

(6)

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planned				achieved			
S	Type	Quantity	Time in days	Quantity	Time in days	Beneficiary body	Remarks
8	Booby-trapped of vehicles for the different Intelligence duties.	5	360	1	360	M40	a camouflaged explosive charge (booby-trapped car) was prepared inside car, Brazilian type working by wireless electronic explosive (Remote control) and electronic timer in the same time it is possible that using the two devices in same time, or one of them which suitable for the intelligence operation during the duty.
	Preparing wooden molds for using them in the preparation of explosives charge.	50	360	80	360	M40, M57, Fedayee Saddam, M16	(80) Different kinds and sizes of wooden molds were used as molds to cast the explosives material as adhesive and cast bombs. And preparing a sheet shape plastic explosive.

(7)

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planned				Achieved			
S	Type	Quantity	Time in days	Quantity	Time in days	Beneficiary body	Remarks
10	Maintenance and blacken of different pistols and rifles.	45	360	9	360	M6, Mr. Deputy Office	This used as developing work planned for the year 2000.  A. (7) Different pistols were maintained for M6/ weapons depot B. (2) Pistols type Bronck was blackened.
11	Preparing containers for detonators devices and covers for cars devices protection.	100	360	100	360	M40, M14, M16	100 metal containers with different sizes used to hide detonators devices during casting and preparing for different duties. Also it used as metal containers for modern cars protection devices from stealing and old cars.

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**Top Secret**

planned				Achieved			
S	Type	Quantity	Time in days	Quantity	Time in days	Beneficiary body	Remarks
12	Preparing methods for protecting the theft of car tires.	50	360	20	360	Different directorate of Headquarter	Modern devices were manufactured to protect the tires of cars from stealing according with new designs.
13	Review accidents from explosives and processing some explode bombs.	20	360	23	360	M6, M4, M5, M56, M57	<ul style="list-style-type: none"> <li>A. Review explosion of mortar bombs (60) mm in 7 Nissan area close to the General Security.</li> <li>B. Review missile explosion (107) mm in the complex of Palestinians residence close to the General Security.</li> <li>C. Review explosion of a missile (107) mm in Iranian Mujahidin Khaliq camp / Al-Kut</li> <li>D. Implementing of missiles duties with M57</li> <li>E. Review site of missile explosion.</li> </ul>



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Planned				Achieved			
S	Type	Quantity	Time in days	Quantity	Time in days	Beneficiary body	Remarks
							(122) mm in Al-Karradah area. F. Review explosion site M56 G. Reviews some of emergency cases which are suspected (explosive bombs).
14	Testing and protection the cars from sabotage act by explosives.	3000	360	5000	360	M1, M6, the Presidency Palace	The cars of Organization employees which are entering the Headquarter site were tested during the duties of the morning and evening shifts.
15	Protection the halls and buildings from risks of threat by explosives	10	360	8	360	M1, M6	The important building and halls were checked and detected for protecting from the risks of sabotage by explosives.

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planned				Achieved			
	Type	Quantity	Time in days	Quantity	Time in days	Beneficiary body	
16	Testing the posted, packages and the gifts which receiving to the General Director of Organization and formations from sabotage.	6000	360	5500	360	M1, M2, formations of Organization	All the packages, posted and gifts coming into the Headquarter site (General Director office and another directorates) were tested from sabotage acts and threatening by explosives.
17	Courses and training courses in the field of detection and processing explosives.	4	360	6	360	M4, M16, M23	Development courses were opened specifically for the detection and processing explosives - including practical and theoretical lectures.
18	Follow the publications and periodicals and study the catalogs and offers.	5	360	12	360	M4, M16	The catalogs, offers and publications which pertain to devices of detection and explosives were studied for utilizing our work

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**Top Secret**

Planned				achieved			
S	Type	Quantity	Time in days	Quantity	Time in days	Beneficiary body	Remarks
19	Training the officers and sources on the manufactured bombs in our formations.	50	360	50	360	M14, M40, 57, Fedayee Saddam	<p>A. Officers of the beneficiary bodies were trained on using (93) ninety three explosive bomb, which prepared in our formation of theoretical and practical steps and method of implementation.</p> <p>B. One source of directorate 40 was trained on using camouflaged explosive bomb inside cars (booby-trapped car) prepared in directorate 16.</p> <p>C. The representative of Fedayee Saddam was trained on usage. Storage and transport of bombs which were delivered to them.</p>

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**Top Secret**

Planned				Achieved			
S	Type	Quantity	Time in days	Quantity	Time in days	Beneficiary body	Remarks
20	Quality Control procedures from tests and experimentations on the bombs which were manufactured.	100	360	93	360	M14, M40, M57, Fedayee Saddam	And the training was in the site of Fedayee Saddam. The control and testing were done on what was prepared from different types of explosive bombs before delivery to the beneficiary bodies.
21	Procedures of testing and experimenting on silencers and the camouflaged weapons manufactured in our formation.	25	360	79	360	M6, M	The control and testing were done on what was prepared from developed silencers for M16 and other silencers which were delivered for use in special duties.

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(SATS)	Planned			Accomplished			
	Type	Quantity	Time By days	Quantity	Time By days	Beneficiary Party	Notes
22	Preparing a theoretical and practical study on the improvised explosives	1	120	1	120	Directorate 16	The theoretical and practical study was prepared by our formation which is specialized in the field of improvised explosives and which through it can be made explosive materials from the materials in the current market.
23	Settling courses specialized in explosives	1	90	1	90	Directorate 14	A special course in explosives was settled and it was for two affiliated of (Directorate 14) and for a period of three months which through it theoretical and practical studies were done for whatever that is related to explosives and samples were prepared and then exploded on field.

Top secret

Comparison of the accomplished of the working plan of Directorate 16/ Section 2 for the year 1999 and 2000

(SATS T)	Type	Year 1999		Year 2000		Notes
		Quantity	Time By days	Quantity	Time By days	
1.	Prepare bombs from different types and ways of explosion.	122	360	93	360	
2.	Treat and disassemble bombs from different types and sources.	14	360	10	360	
3.	Prepare different electronic explosion ways for the bombs depending on the duties	101	360	94	360	
4.	Manufacture electronic timers from different types and times	80	360	275	360	
5.	Install and maintain cars alarm systems.	165	360	1	360	
6.	Booby-trap vehicles to be used in different duties.	3	360	1	360	
7.	Prepare and develop mufflers for different kinds of weapons and shots.	32	360	79	360	
8.	Prepare wooden frames to be used in the preparation of bombs.	99	360	80	360	

(1-3)

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(SATTST)	Type	Year 1999		Year 2000		Notes
		Quantity	Time By days	Quantity	Time By days	
9.	Maintain and blackening different kinds of rifles and guns.	17	360	9	360	The difference in the metal containers quantity between the year 1999 and the year 2000 due to the dispense with the use of metal containers for the systems of car robbery protection.
10.	Prepare containers in order to explode bombs with covers to protect the cars from robbery.	232	360	100	360	
11.		48	360	20	360	
12.	Prepare tools to protect the cars' wheel from robbery.	14	360	17	360	
13.	<del>Install and maintain the explosions' detection and treatment systems, and weapon detection systems.</del>	20	360	23	360	
14.	Exploration of explosions accidents, and treatment of unexploded bombs.	910	360	5000	360	
	Examination an insuring the cars from the explosions sabotage.					

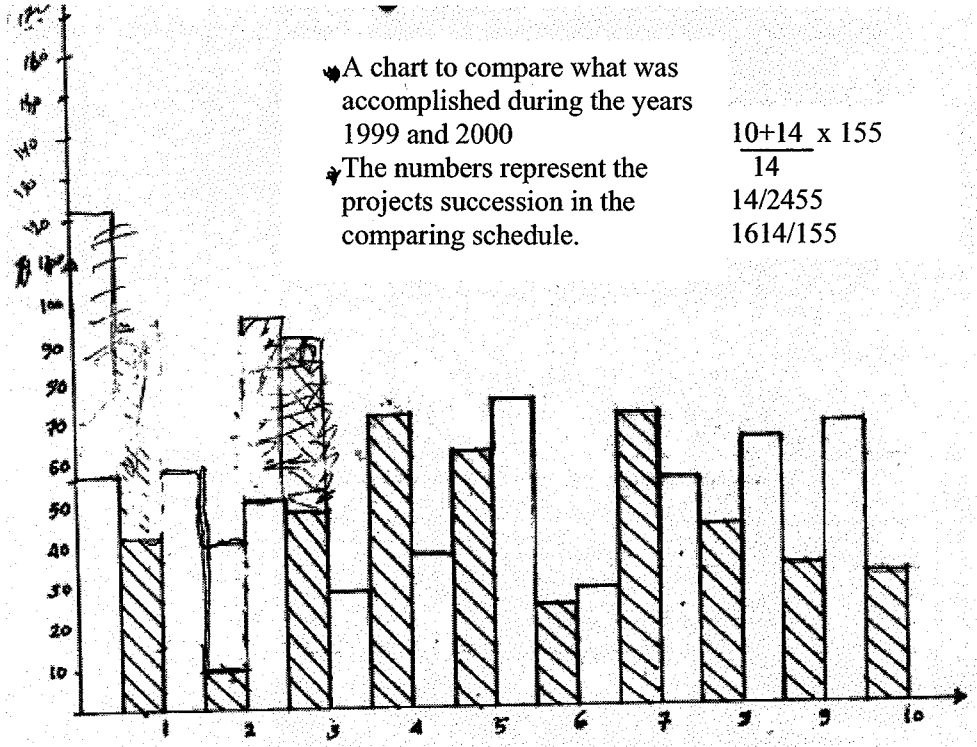
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(SATTST)	Type	Year 1999		Year 2000		Notes
		Quantity	Time By days	Quantity	Time By days	
15	Secure the halls and buildings from the danger of bombs threatening.	15	360	8	360	
16	Examine the mail, envelops, and presents incoming to Mr. director of the destined services and the services formations from sabotage.	6150	360	5500	360	
17	Training sessions and conferences in the field of explosives discovery and treating.	5	360	5	360	
		19	360	12	360	
18	Follow up the publications and studying the catalogues and shows.	153	360	50	360	
19	Training the officers and sources on the bombs manufactured in the formation.	154	360	93	360	
20	Quality control procedures such as tests and experiments on local produced bombs.					

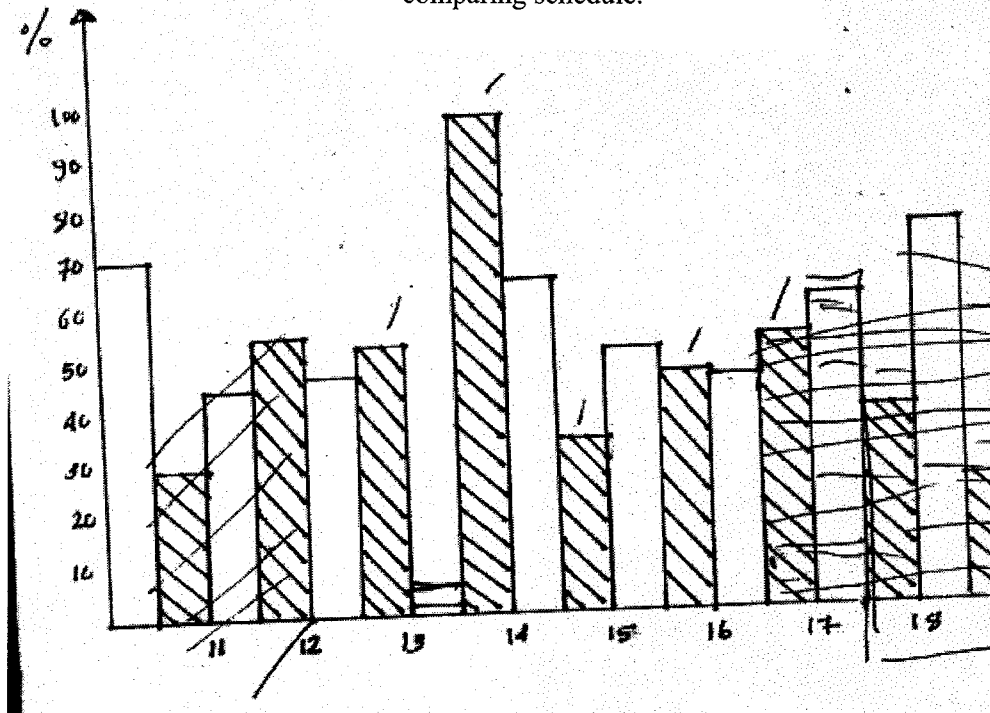
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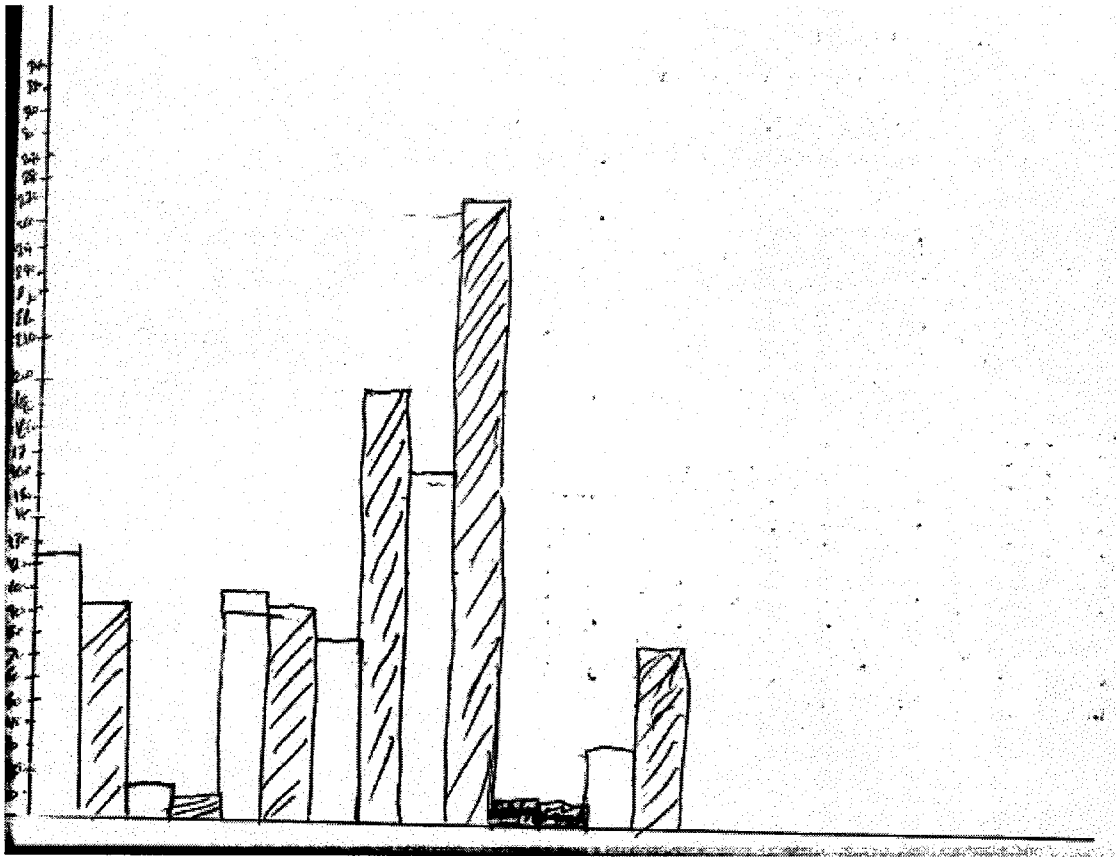


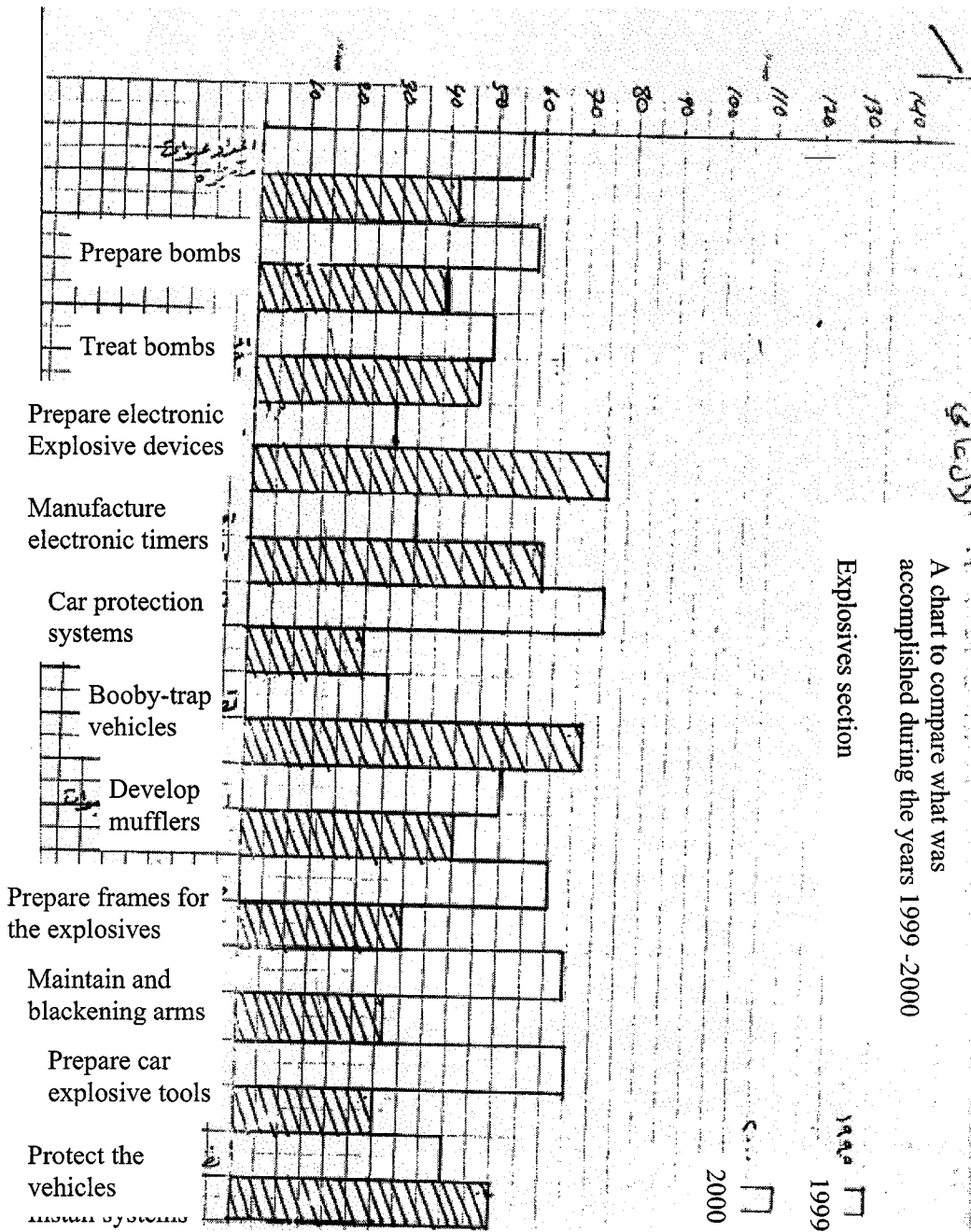


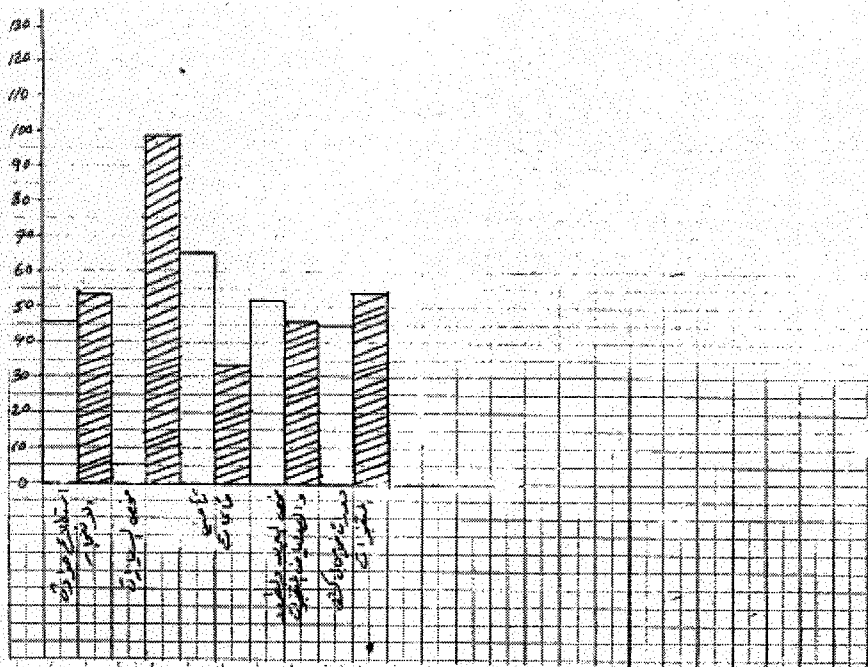
A chart to compare what was accomplished during the years 1999 and 2000

The numbers represent the projects succession in the comparing schedule.



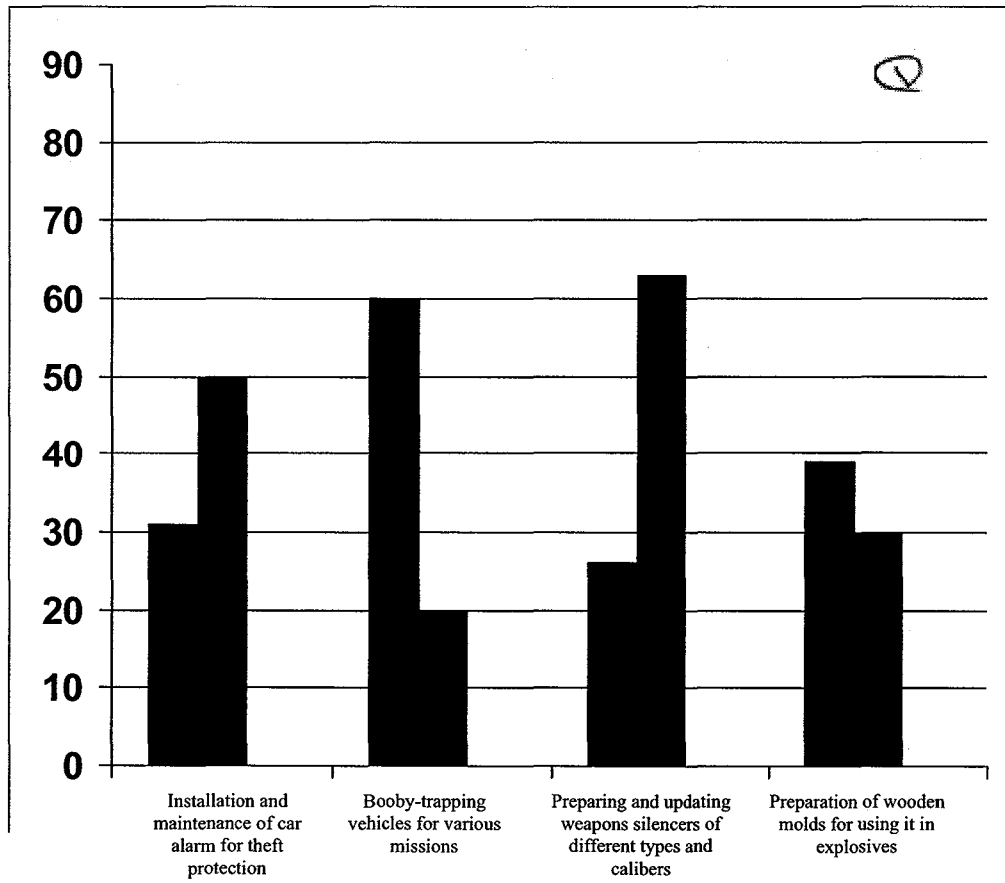




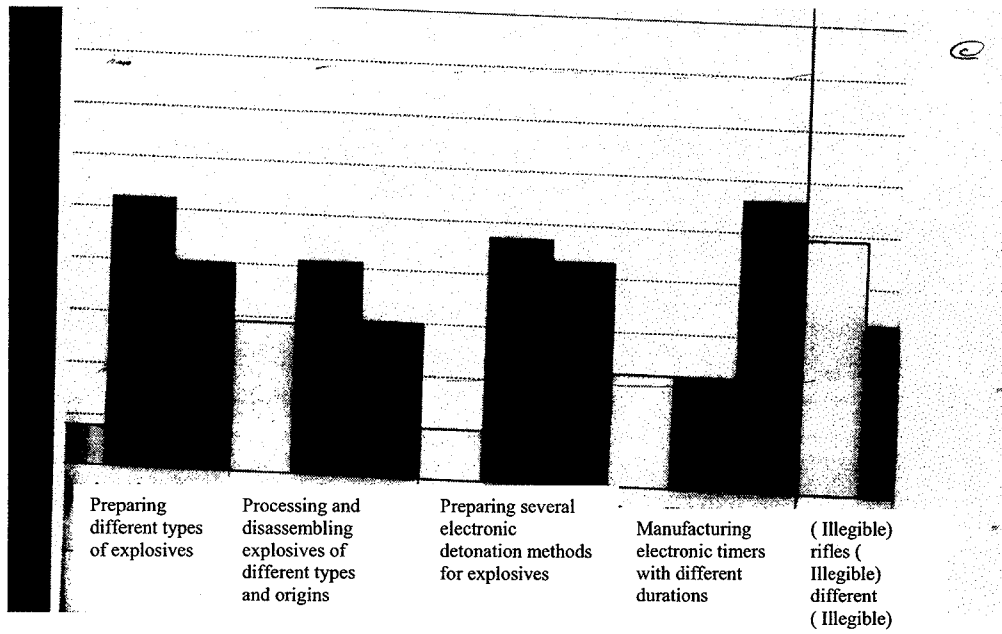


The Development Part (Explosives Section)

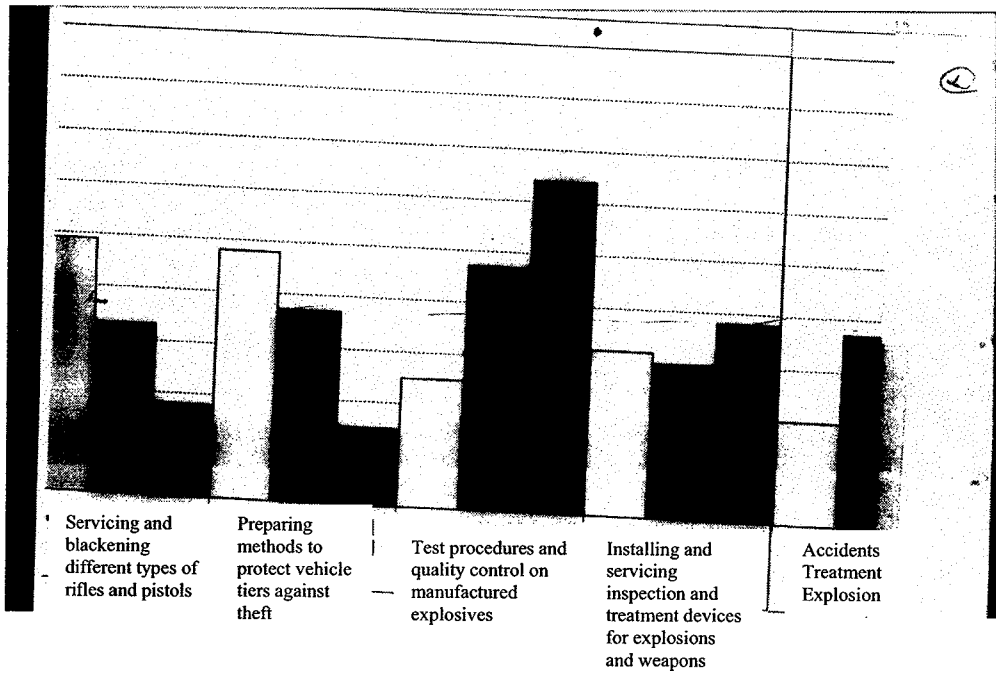
(SATTS T)	Type	1998	1999	2000	Notes
		Quantity	Quantity	Quantity	
1.	Manufacturing and updating different types and calibers of weapon silencers.	12 15			
2.	Studying and executing the preparation of mobile rubber and metal molds for use in explosive devices.		9 10		
3.	Manufacturing and updating different types and calibers of weapon silencers.		32 25		
4.	Researching an explosive mixture in the liquid form which explodes intensively.			12 10	
5.	Study the type of epoxy in the buildup of explosions and its effect on the explosive force.			4 4	
6.	Studying and calculating the destructive force of any explosive substance of different particles via a general computer program.			10 10	
7.	Developing the laser aiming device for rifles and pistols.			4 4	
8.	Preparing soft explosive materials extremely concealable and soft.			8 1	
9.	Developing different kinds and calibers of weapon silencers.	12	32	79	
10.	Preparing a bulletproof suitcase for personage protection.			1	
11.	Studying and modifying wireless and electronic explosive devices for remote detonation.			10	

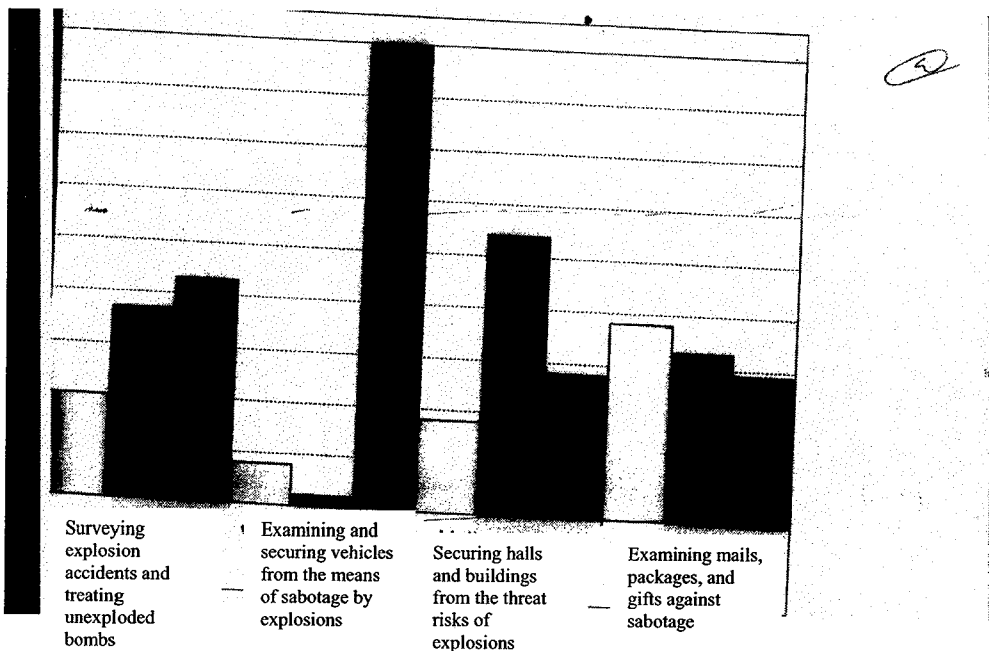


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Explosions/ Executive

(SATTST)	Type	1998 Quantity	1999 Quantity	2000 Quantity	Notes
		1.	8	52	40
2.		29	41	30	
3.		10	47	43	
4.		22	22	56	
5.		19	31	50	
6.		20	60	20	
7.		10	26	64	
8.		31	38	31	
9.		49	33	18	
10.		48	37	15	
11.		25	47	28	
12.		32	30	38	
13.		20	37	43	
14.		8	2	90	
15.		18	54	28	
16.		38	33	29	
17.		39	28	33	

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Comparative Achievement Chart of the Plan of the 16<sup>th</sup> Directorate/ 2<sup>nd</sup> Section for the years 1998, 1999 and 2000

(SATS T)	Type	1998	1999	2000	Notes
		Quantity	Quantity	Quantity	
1.	Preparing explosive devices of different types and detonation methods.	18	22	93	(Illegible) <i>N</i>
2.	Treating and disabling bombs of different types and origins.	10	14	10	
3.	Preparing various electronic detonating methods for bombs as duty requires.	21	101	94	
4.	Manufacturing various electronic timers of different types and durations.	80	80	200	
5.	Installing and servicing car alarms for protection from theft.	100	165	275	
6.	Booby-trapping vehicles for various duty reasons.	1	3	1	
7.	Preparing and developing silencers for different weapon types and calibers.	12	32	79	
8.	Preparing wooden molds for their use in explosions.	82	99	80	
9.	Servicing and blackening different types of rifles and pistols	25	17	9	
10.	Preparing methods to protect car tires from theft.	62	48	20	
11.	Quality control and experimentation on locally manufactured bombs.	81	154	93	

(SATTST)	Type	1998	1999	2000	Notes
		Quantity	Quantity	Quantity	
12	Installation and maintenance of detectors and disablers of explosives as well as weapon detectors.	15	14	17	
13	Surveying explosion incidents and treating unexploded devices.	11	20	23	54
14	Examining and safeguarding vehicles from booby-trapping.	4500	910	50000	55410
15	Securing halls and buildings from the risks of explosion threats.	5	15	8	
16	Checking mail, packages, and gifts delivered to the honorable service director and formations for sabotage devices.	7241	6150	5500	18891
17	Training sessions and conferences in the field of detection and treatment of explosives.	7	5	6	

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Executive Party

(SATS T)	Project's Name	Planner	Accomplished	Beneficiary Party	Notes
17	Reading carbon papers, printing tapes, and forensic filming.		216	5 <sup>th</sup> Directorate, 16 <sup>th</sup> Directorate	Filming (17) forensic cases for the 16 <sup>th</sup> Directorate 1 <sup>st</sup> Section, regarding theft and filming missile launchers which were used in a treachery attack, along with the extraction of information from a fax role transferred from the 5 <sup>th</sup> Directorate containing 199 documents.
18	Preparing explosives of different shapes, sizes, and means of detonation, in addition to involving the creative work in explosive preparation according to the intelligence status.		92	4 <sup>th</sup> Directorate, 57 <sup>th</sup> Directorate, Fedayeen Saddam, Directorate 16/2	1- Preparation of (24) twenty four molded, adhesive, and camouflaged explosives inside books and diplomatic suitcases delivered to Fedayeen Saddam. 2- Preparation of an explosive camouflaged in a gas cylinder (it's a creative work) transformed in a way which allows it to be used as an explosive gas cylinder or as an explosive without the cylinder.

S	Project Name	Planned	Completed	Beneficiary headquarter	Remarks
19	disposing and disassembling various types of explosive bombs-		10	D57	<p>at the same time and which one used in the intelligence operation.</p> <p>3. Nine guided bombs were prepared, two of them work electronically and they successfully did the wanted (illegible) and six bombs without explosion devices and the last bomb was tested on field in D14 before delivery.</p> <p>4. Prepared (58) fifty eight explosive bombs of different forms, sizes and camouflages (plastic molded camouflaged inside bags, books and radio recorder) all delivered to destination.</p> <p>The disposing and disassembling various types and sizes of explosive bombs were done</p>

(31)

S	Project Name	Planned	Completed	Beneficiary headquarter	Remarks
20	types and sources.  Preparing various electronic explosion devices for bombs, and according to the tasks requirements		93	D40, D57, Fedayeen Saddam D16/2	(Bags, books, washing powder, radio recorder) work by various explosion devices (illegible) its explosion devices and spoiling the remains by approval the Intelligence Service Director.  1. Ninety two (92) electronic explosion devices were prepared and all of them were used in exploding the bombs sent to beneficiary bodies. 2. A modern wireless (remote control) explosion device was prepared and used in performing a duty for D40/5.
21	Manufacturing electronic timers of type (TCMO3, TCMO2) which used for bombs exploding		200	D16	Electronic timers were manufactured, used and will be used as electronic exploding devices can be modified by us.

(32)



S	Project Name	Planned	Completed	Beneficiary headquarter	Remarks
22	Studying wireless electronic explosion devices, and modifying the remote control sets (walky talky) to use them in the explosion.		10	D40, D16	<p>1. Studying, improving and modifying the transmitting sets to use them as tele-explosion sets(remote controls) were completed, and it has good specifications since it has small size and can be camouflaged by the smallest size of explosive material, in addition, the transmitting device can be camouflaged in various ways.</p> <p>2. the modification and manufacturing of ten transmitting sets were done, two of them were used in performing two duties; one of them for D40 to explode a trapped car, and the other for D16 to explode a camouflaged bomb inside a course book</p>

(33)

S	Project Name	Planned	Completed	Beneficiary headquarter	Remarks
23	Installation and maintenance the new brand of car protection sets (remote control)		275	Various headquarters	1. (175) one hundred seventy five new brand sets were installed to prevent stealing cars 2. (100) a hundred car-protection sets were maintained for various headquarters
24	Installation and maintenance of explosives and weapons detection sets		17	D1, D57, D56, D23, D51, D16 and the special Security Organization (SSO)	(17) seventeen explosives and weapons detectors were installed and maintained for the benefit of the headquarters and the SSO
25	Trapping tires for various intelligence duties.		1	D40	A camouflaged explosive bomb (trapped car) was prepared inside a Brazilian-type car; the bomb works by wireless electronic explosion device (remote control) and also by

(34)

S	Project Name	Planned	Completed	Beneficiary headquarter	Remarks
26	Preparing wooden molds to use in preparing the explosive bombs		80	D40, D57, Fedayeen Saddam, D16	electronic timing at the same time, or which one more suitable while carrying out.  (80) Eighty wooden molds of various types and sizes were prepared and used to cast the explosive materials as molded and sticky bombs, and preparing explosive materials
27	Maintaining and blackening various types of rifles and pistols		9	D6, aide office	1. (7) Seven pistols were maintained for D6/armory 2. (2) Browning pistols were blackened.
28	Preparing containers for bombs explosion devices with shells for car protection sets		100	D40, D14, D16	A hundred metallic containers of various sizes were prepared

(35)

S	Project Name	Planned	Completed	Beneficiary headquarter	Remarks
					used to conceal the bombs' explosion devices during casting and preparing for tasks, also represent metal containers for the car protection sets, and old type of some cars.
29	Preparing cars' tires protection from stealing devices		20	All headquarters	New cars' tires protection devices were manufactured according to new designs
30	Reconnaissance the explosion accidents and disposing the unexploded bombs		23	D6, D4, D5, D56, D57	<ol style="list-style-type: none"> <li>1. Reconnaissance the explosion of (60) mm mortar bombs in April 7th, nearby the General Security.</li> <li>2. Reconnaissance the explosion of (107) mm missile in the Palestinian house-complex nearby the General Security</li> </ol>

(36)

S	Project Name	Planned	Completed	Beneficiary headquarter	Remarks
31	testing and securing the cars from explosive demolition devices		50000	D1, D6, the presidential palace	<p>3. Disposing and disassembling a trapped car.</p> <p>4. Reconnaissance the explosion of (107) mm missile in Mujahedin-e Khalq camp/Al-Kut.</p> <p>5. performing missiles duties with D57</p> <p>6. Reconnaissance the exploding location of (122) mm missiles in Al-Karah</p> <p>7. Reconnaissance an explosion location D56</p> <p>8. Reconnaissance some urgent and doubtful cases (existence of explosive bombs).</p> <p>Directorates' personnel cars that entered the headquarter were checked up during morning and evening working hours.</p>

(37)

S	Project Name	Planned	Completed	Beneficiary headquarter	Remarks
32	Securing halls and buildings from explosive bombs threats		8	D1, D6	Testing and detecting significant buildings and halls were done, in order to secure them from explosion threats.
33	Inspecting the incoming post, parcels and gifts to the director and the organization formations		5500	D1, D2, organization formations	All parcels and gifts entered to the headquarter (the director office and other directorates) were inspected and secured from explosion threats.
34	Courses and training lectures in the field of concealing and disposing bombs		6	D4, D16, D23	Development courses were opened in the field of concealing and disposing explosive bombs, the courses include theoretical and practical lectures
35	Watching brochures and periodicals, and studying catalogues and offers		12	D4, D16	Catalogues, offers and brochures related to concealing and disposing of explosive bombs were studied to use them in our job field

(38)

S	Project Name	Planned	Completed	Beneficiary headquarter	Remarks
36	Training officers and sources on the bombs made in our formation		50	D14, D40, D57, Fedayeen Saddam	<p>1. The beneficiary headquarter officers were trained on using (93) ninety three explosive bombs that prepared in our formation according to theoretical and practical steps, also carrying out techniques.</p> <p>2. One of D40 sources was trained on using camouflaged inside car explosive bomb (trapped) prepared in D16.</p> <p>3. Fedayeen Saddam representative was trained on using bombs delivered to them in terms of using, storing and transferring, the training was in Fedayeen Saddam site.</p>

(39)

S	Project name	Planning	Achieved	Beneficiary body	Remarks
37	Quality control procedures that include checks and tests on the bombs manufactured by us		93	M14, M40, M57, Fedayeen Saddam	Quality and test were done on what were prepared of explosives of different types and forms, before they were delivered to beneficiary bodies concerned
38	Tests and check ups procedures on mufflers and camouflaged weapons manufactured by our formation		79	M6, M14	Quality and test were done on the advanced mufflers prepared for M16 and other armed mufflers to be used in special tasks
39	Preparation of practical and theoretical study on impromptu explosives		1	M16	The practical and theoretical study prepared by our formation, is pertaining to impromptu explosives in which explosive materials could be manufactured from material circulated in the local markets



S	Project name	Planned	Achieved	Beneficiary body	Remarks
40	Conducting special courses on explosives		1	M14	A three month Special course on explosive was conducted to two associates of M14, where practical and theoretical studies were conducted on everything related to explosives, also prototype that was tested in the field was prepared through the course
41	Designing and manufacturing of stands for the wheels testing device cameras in the organization quarter		2	M16	stands were designed and manufactured for the cameras that would be used in explosives detection machines in the organization quarter ( main door)
42	Manufacturing of stands for the Door way devises		4	M16	Four stands were manufactured used in the Door way devices
43	Erasing rifle number marks		5	M14	All numbers and marking letters were erased from 27

(41)

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S	Project name	Planned	Achieved	Beneficiary body	Remarks
					Rifles for M14 2. all numbers and marking letters were erased from (15) fifteen Beretta pistols for M14 3.all numbers and marking letters were erased from eight (RBG) launchers for M14

(42)

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Executive projects outside work plan of M16/Sec2  
Year 2000

S	Type	Planned			Accomplished		
		quantity	Time in days	quantity	Time in days	Beneficiary body	Remarks
1	Designing and manufacturing stands for the wheels testing device cameras in the organization quarter	-	-	2	60	M16	stands were designed and manufactured for the cameras that would be used in explosives detection machines in the organization quarter ( main door)
2	Manufacturing stands for the Door way devises	-	-	4	60	M16	Four stands were manufactured used in the Door way devices
3	Erasing rifles number marks.	-	-	50	90	M14	A-All numbers and marking letters were erased from 27 Rifles for M14  B- all numbers and marking letters were erased from (15) fifteen Beretta pistols for M14  C- all numbers and marking letters were erased

(1-2)

Top secret

S	Planned				Accomplished		
	Type	quantity	Time in days	quantity	Time in days	Beneficiary body	Remarks
							from eight (RBG) launchers to be used in tasks for M14

(2-2)