NMD
15 JULY 1998

FORMAT FOR PARAGRAPH 43(b), (c), AND (d) DECLARATIONS
RELATED TO 'TYPE B' AND 'TYPE C' SITES

1. Site Name	~~AL-MANSOUR PLANT~~ ALRAZI - ALUMINA BUILD.
2. Owner and organizational affiliation	MIC
3. Company/enterprise operating the site	~~AL-MANSOUR FACTOTY~~ ALRAZI. Co.

4. Location:

4.A. Physical address (including postal address)	~~Kadhmia-Tajiat , Muheet streat, P.O.B 9304~~ ALTAGI
4.B. Geographic coordinates of main gate of the site	~~N 33 24.74~~ ~~E 044 20.20~~
4.C. Attach site diagram showing all buildings/structures/roads at the site	~~SEE FIG. NO.~~ 1 .

7. Detailed description of activities listed in section 5

7.A.List of all departments/plants/workshops associated with activities listed in section 5 (expand as necessary)
NONE ✓

7.B. Duplicate this page for each department/plant/workshop listed in 7.A and attach current building layouts identifying specific locations of activities listed in Section 5

7.B.1. Description of capabilities, technologies and quality for activities listed in Section 5
NONE ✓

7.B.2. Anticipated activities including construction and dual purpose items acquisition over next six months for activities listed in Section 5
NONE ✓

7.B.3. Summary of the previous six months activities for activities listed in Section 5
NONE ✓

7.B.4. List of technical documents supporting or used in department activities for activities listed in Section 5 (extend table as required)	7.B.5 Current location of document
NONE ✓	NONE ✓

10. Documentation and records

10.A. List of planning documents at the facility (including inter alia activity task orders, if they exist, and incoming/outgoing shipping records)	10.A.1 Location of documents
NONE ✓	NONE ✓

10.B. List of monitoring documentation at the facility	10.B.1 Location of documents
NONE ✓	NONE ✓

11. Points of contact at the site/facility (including phone numbers):
~~ENG. DHIY'A J. ABBAS~~ TEL 5210071 EXT. 408

Dr. Hassan H Mohammed 530902

12. Services available to the inspection team (including health, safety, communication facilities and possible accommodations)
All ARE AVAILABLE

13. Description of previous involvement in activities proscribed under security council resolution 687 (1991)
NONE

14. Equipment and material used in past proscribed programs released by UNSCOM	14.A.1 Location of item
NONE ✓	NONE ✓

8.Annex IV related equipment/material with each item specified by (extend table as required):

8.A. Item and brand name (if known)	8.B. Quantity	8.C. Specific location at site/facility	8.D. Technical characteristics and technology involved	8.E. Cost per unit	8.F. Source of supply	8.G. Location of equipment-related documents at site/facility
~~Bump test m/c~~ Truematic L3503 ~~Enviromental Equipment LTD. Model BT 250~~	one	BLD. NO. 1 ASSY.AREA	MAX. 40 KG	ID 20 000	BONAVENTURE COMPANY, SWISS	NOT AVAILABLE

* UNSCOM TAG NO. ~~06282 & 06283~~ CQ 6354 CQ 6355 TAEA 149495] ALL ARE DAMAGED

9. Annex IV related products (including items in serial and prototypical production or products from dual purpose machines) for previous six months with each type to be specified by (extend table as required):

9.A. Description	9.B. Quantity	9.C. Consumer	9.D. Supporting documents (inter alia shipping documents, task orders, etc.) and their location at the facility
NONE	NONE	NONE	NONE

بسم الله الرحمن الرحيم

جمهورية العراق
رئاسة الجمهورية
هيئة التصنيع العسكري
شركة النداء العامة
مصنع النعمان
ص. ب ٣٤٢١

رقم التلكس /IK ٣٦٩٠
رقم البدالة / ٧١٩٩٣٣٠
٧١٨٠٣٧٥

العدد / ع / ٢٣٠٨
التاريخ ٢٩ / شعبان / ١٤٢٧ هـ
التاريخ ٨ / ١٢ / ٩٩ ١٩م

الى / دائره الرقابه الوطنيه

م / تقرير نصف سنوى

==========

كتابكم العدد ١٨٦٦ في ١٩٩٩/١١/٨ . نرفق طيا " التقرير النصف سنوى لنشاط الصواريخ للسته اشهر الماضيه من تموز ولغايه كانون الاول ١٩٩٩

مع التقدير

المرفقات /
=======
تقرير

المهندس
فيصل فالح مهودر
مدير المصنع
١٩٩٩/١٢/٧

نسخه منه الى /
==========
- اضباره الرقابه الوطنيه /مع الاوليات .

تم ادخال المعلومات
٩٩/١٢/١٢

-A- ALNoaman factory

B- Amechanical factory: for machining, plastic injection, wire spring manufacturing, Zinc plating.

MIC

MIC

- Baghdad AL-Rasheed camp street
P-O-B 20123
N: 33 17.30
E: 044 27.50
See fig 1.

Manufacturing and assembly of ABaBiL-50 Bomblet.
Manufacturing of Some Parts for AL-Sumoud Missile

BaBiL-50 Bomblets.
of ALSumoud missile.

teen different moulds for presses and p
chines.

tal attachments for drilling and thre
blet body.
rent metal moulds spring manufacturi
- Sumoud.
tory store.
cal Market
teen State Est.
cluding 10 Engineers for al

(Planning Dep.)
(Planning D
ohsen Rashied
bole.

بسم الله الرحمن الرحيم

جمهورية العراق
رئاسة الجمهورية
هيئة التصنيع العسكري
معهد التحرير

العدد / / ١٩٢
التاريخ / / ١٤ هـ
٢٢ / ١٢ / ١٩٩٩ م

الى / مديرية الرقابة الوطنية
موقف نصف سنوي

٢٥٧٢
٢/٢٢

اشارة الى كتابكم ذي العدد ١٨٦٦ والمؤرخ في ١٩ / ١٢ / ١٩٩٩ اعلامكم بعدم وجود اي نشاط لمعهدنا فيما يخص الرقابة الوطنية للفترة من ١ / ٧ / ١٩٩٩ ولغاية ٣١ / ١٢ / ١٩٩٩ راجين تفضلكم بالاطلاع .

مع التقدير ...

رئاسة الجمهورية
هيئة التصنيع العسكري
معهد التحرير

العقيد المهندس
د. عزت حميد عبد السلام
عميد معهد التحرير
٢٢ / ١٢ / ١٩٩٩

نسخة من السيد العميد
مديرية الرقابة الوطنية

FORMAT FOR PARAGRAPH 3(b), (c), AND (d) DECLARATIONS
RELATED TO TYPE B AND TYPE C SITES

DIES FACTORY

Site

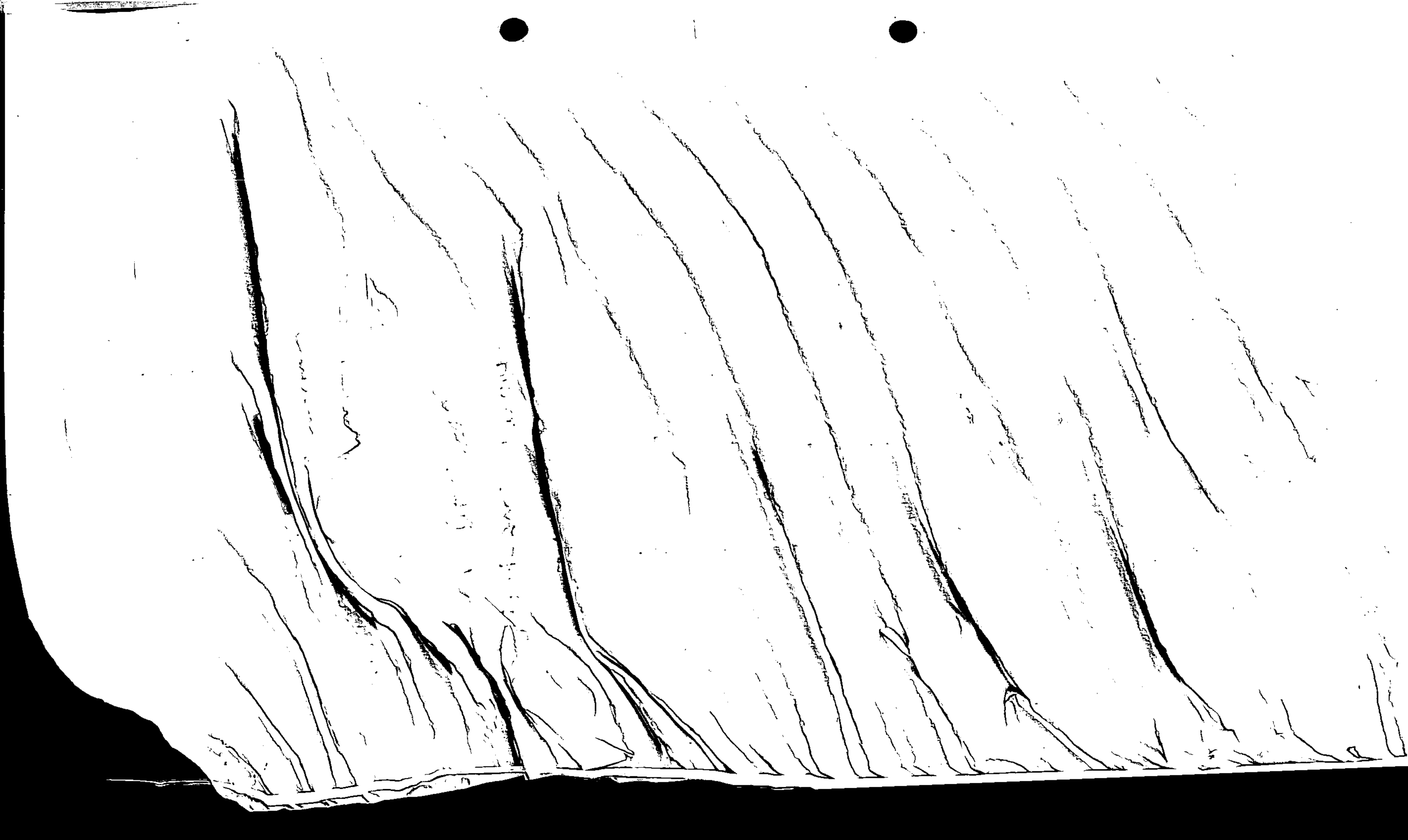
1. Company and mine name and operating the BADER MINERAL CO./MIC
site

4. Location:

A. Physical address (including postal address) BAGHDAD, YO FSH
P.O.BOX 25006 - MAHMUDIA

B. Geographic coordinates of the site N: 33 07 02
20 77

C. Attach site diagram showing all buildings struc... FIG NO. 1



General Facility Overview

Annex IV

MANUFACTURING OF PARTS AND DIES FOR SOME MISSILE PARTS

5.B. Details of dual-purpose related activities and products (extend table as required)	5.C Main technologies/ processes used (inter alia computing power, machine capabilities, test & measurement capabilities)	5.D.1 List of main suppliers including name, address, items/services supplied	5.D.2 List of main consumers including name, address	5.E Approximate number of techn. plans and engineers involved in activity	5.F.1 Current annual production plan	5.F.2 Current annual budget for activity
DIFFERENT PARTS FOR MISSILE	CNC & CONVENTIONAL TURNNING, MILLING, GRINDING BORING & EDM	AL-KARAMA G-CO. BADER G.CO. STORES LOCALMARKET.	AL-KARAMA G-CO.	100 INCLUDING 2 ENGINEERS	MAINUFACTURING OF 33 ITEMS FOR DIEFERENT PARTS FOR AL-SUMOUD	68000000 ID

						QUD
						AF-SAW
	EDW					FOR
						PARTS
		ET				DIFFERENT
	BORING	TOOLWORK				FOR
MISSILE	GRINDING				ENGINEERS	ITEMS
	NOTCHING	STORES				
FOR	TURNING	BADER & CO.				
PARTS	VENTURAL	G-CO.	G-CO.		INCLUDING	OF
DIFFERENT	CHOCOLAT	AF-NARAMA	AF-NARAMA	100	TURING	ID
					MANUFAC	98000000

MISSILE PARTS

MANUFACTURING OF PARTS AND DIES FOR SOME

6 Financing for activities listed in Section 5

6.B Amounts in local currency (ID)

6.A Source	6.B.1 For the next six months				6.B.2 For the previous six months			
	6.B.1.a Construction	6.B.1.b Equipment acquisition	6.B.1.c Operation costs	6.B.1.d Salaries	6.B.2.a Construction	6.B.2.b Equipment acquisition	6.B.2.c Operation costs	6.B.2.d Salaries
AL-KARAMA G. CO.	NONE	NONE	35000000	1500000	NONE	NONE	27000000	13000000

6.C 1 List of source documents

COST ACCOUNTING DOCUMENTS
DELIVERY ORDERS & INVOICES.

6.C.2 Location of the file

FINANCIAL DEPARTMENT
BUILDING (13)

7B Duplicate this page for each department/plant/workshop listed in 1A and attach supporting documents giving details of activities listed in Section 5

7B.1. Description of capabilities, technologies and quality for activities listed in Section 5

CAPABILITIES : PRODUCTION OF COLD FORMING DIES/BLD/17
PRODUCTION OF DIE CASTING MOULDS.
PRODUCTION OF RUBBER COMPRESSION DIES.
PRODUCTION OF PLASTIC ENJUCTION MOOLDS
TECHNOLOGIES : TURNING, MILLING, GRINDING, BORING, EL

7B2 Anticipated activities including construction and dual purpose items acquisition, over next six months for activities listed in Section 5

MANUFACTURING OF (13) ITEMS OF PARTS FOR AL-SUMOUD MISSILE AT COLD FORMING WORKSHOP

7B3 Summary of the previous six months activities for activities listed in Section 5

MANUFACTURING OF (12) ITEMS OF PARTS FOR AL-SUMOUD MISSILE AT COLD FORMING WORKSHOP.

7B5 List of technical documents supporting or used in department activities for activities listed in Section 5 (extend table as required)	7B6 Current location of documents
DESIGN DRAWINGS	DESIGN DEPARTMENT BLD (12)
TECHNOLOGICAL PROCESS DOCUMENTS	PLANNING DEPARTMENT BLD/(13)

7.8.1 Description of capabilities, technologies and quality for activities listed in Section 5

CAPABILITIES: PRODUCTION OF HOT FORGING DIES / BLD No. (20)

TECHNOLOGIES: TURNING MILLING

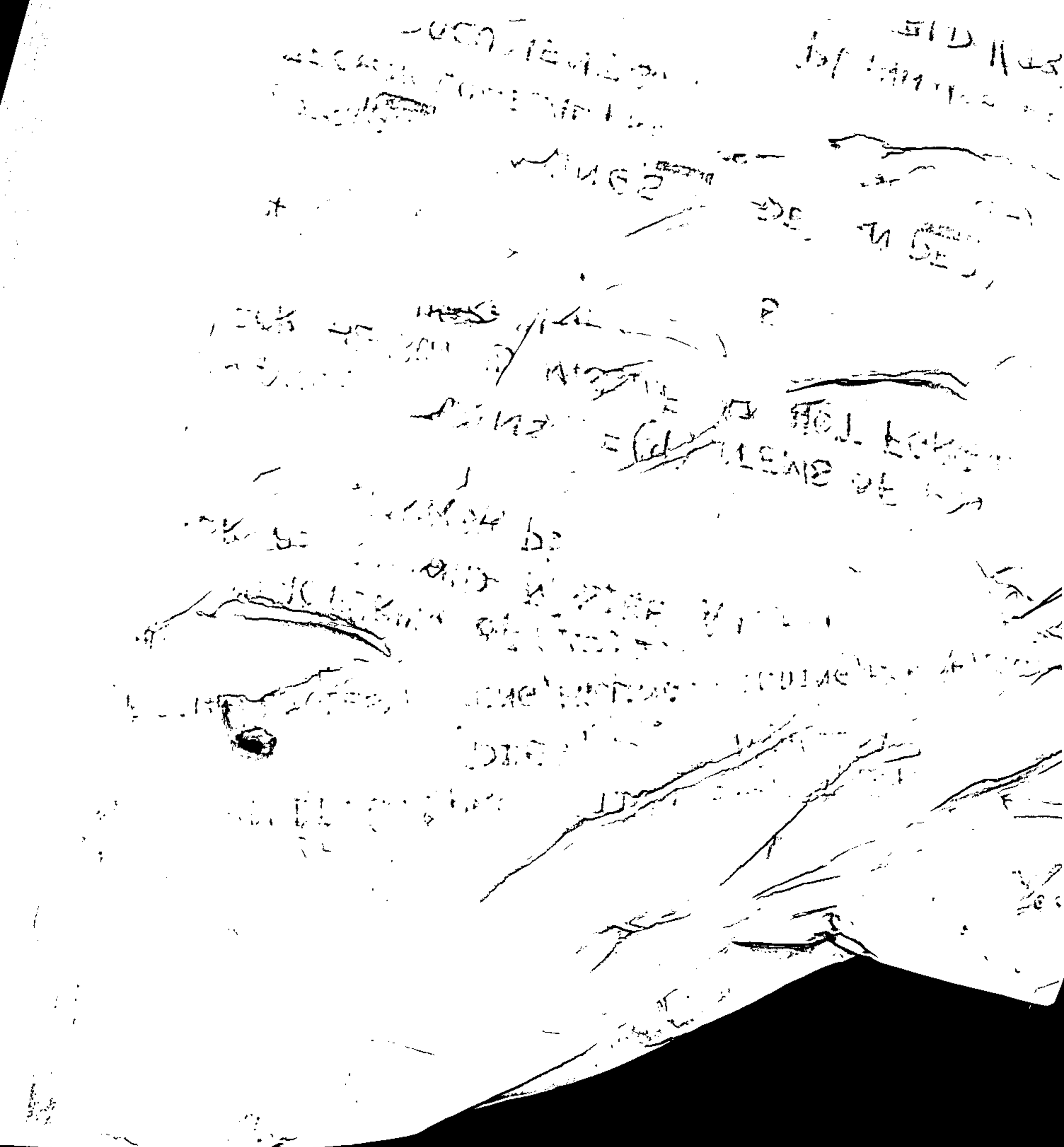
7.8.2 Additional activities not listed in Section 5

MANUFACTURING OF (20) ITEMS OF FOR AL-SUMOUD MISSILE AT HOT FORGING WORKSHOP.

8.3 Summary of the previous six months activities for activities listed in Section 5

MANUFACTURING OF (9) ITEMS OF PARTS FOR AL-SUMOUD MISSILE AT HOT FORGING WORKSHOP

8.4 List of technical documents supporting or used in department activities or activities listed in Section 5 (extend table as required)	8.5 Control location of document
DESIGN DRAWINGS	DESIGN DEPARTMENT BLD / (12)
TECHNOLOGICAL PROCESS DOCUMENTS	PLANNING DEP. BLD / (13)



8. Annex IV related equipment/material with each item specified by (extend table as required):

8.A Item and brand name (if known)	8.B Quantity	8.C Specific location at site/facility	8.D Technical characteristics and technology involved	8.E Cost per unit	8.F Source of supply	8.G Location of equipment-related documents at site/facility
VACUUM FURNACE/ VI	2	BLD (15)	VACUUM IN MICRON HG TEMP- 1600 C°	138760 ID	XYZ OPTIONS INC/USA	BLD (15)

9. Annex-IV related products (including items in serial and prototypical production or products from dual purpose machines) for previous six months with each type to be specified by (extend table as required)

9.A. Description	9.B. Quantity	9.C. Consumer	9.D. Supporting documents (inter alia shipping documents, task orders, etc.) and their location at the facility
NONE			

Documentation and records

of planning documents at the facility ...ding inter alia activity task orders, if ...ost, and incoming outgoing ...ing records)	10.A.1 Location of documents
TECHNOLOGICAL PROCESS DOCUMENTS	PLANNING DEPARTMENT BLD NO. (13)

monitoring documentation at the ...ty	10.B.1 Location of documents
...NTHLY & SEMI ...NUAL REPORTS	BLD NO. (13)

Point of contact at the site/facility (including phone numbers)

ENG. WALEED S. HMOOD TEL: 8852831 EXT: 423

... available to the inspection team (including health, safety, communication ... accommodation)

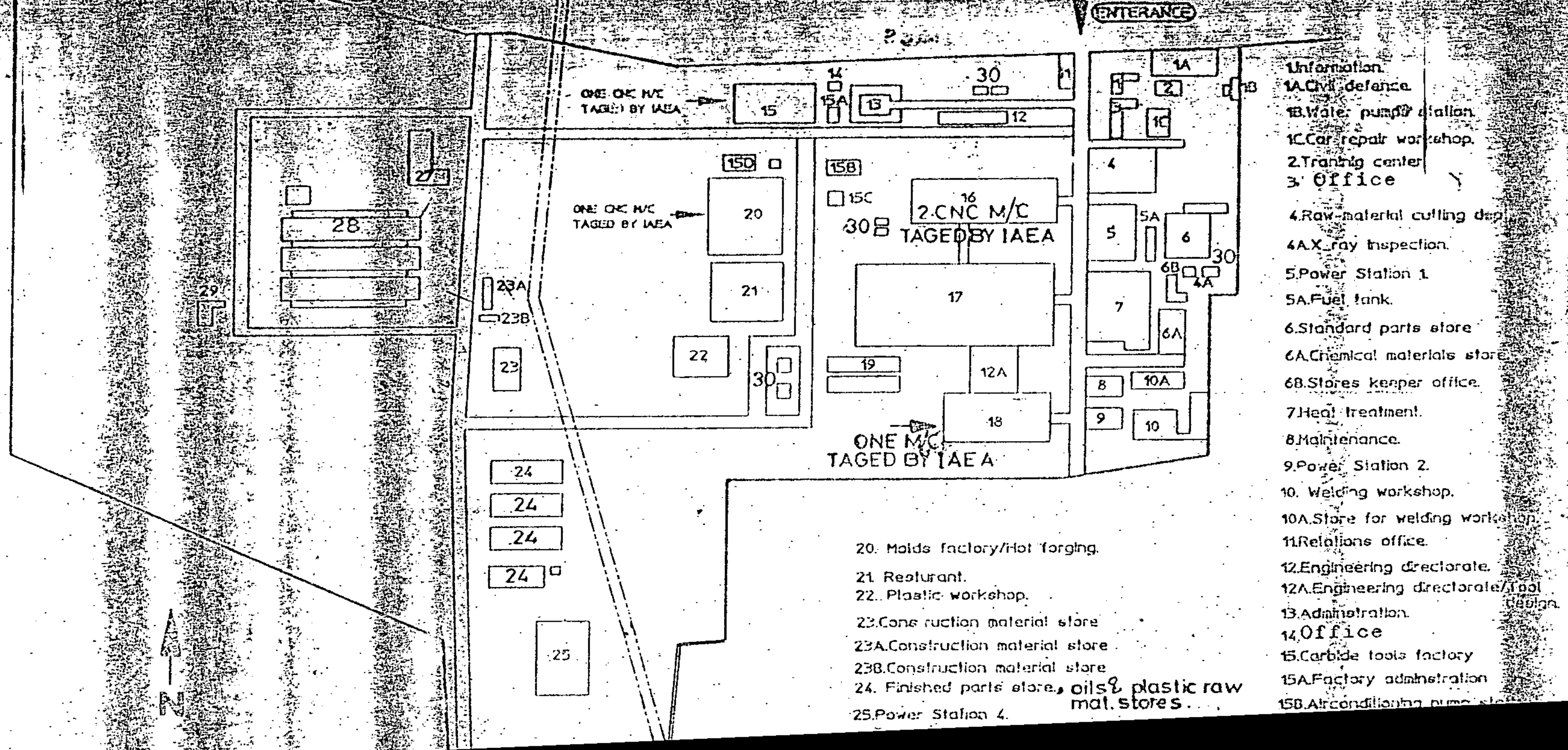
ALL ARE AVAILABLE

Description of previous involvement in activities prescribed under security council 687 (1991)

NE

BADER GENERAL ESTABLISHMENT

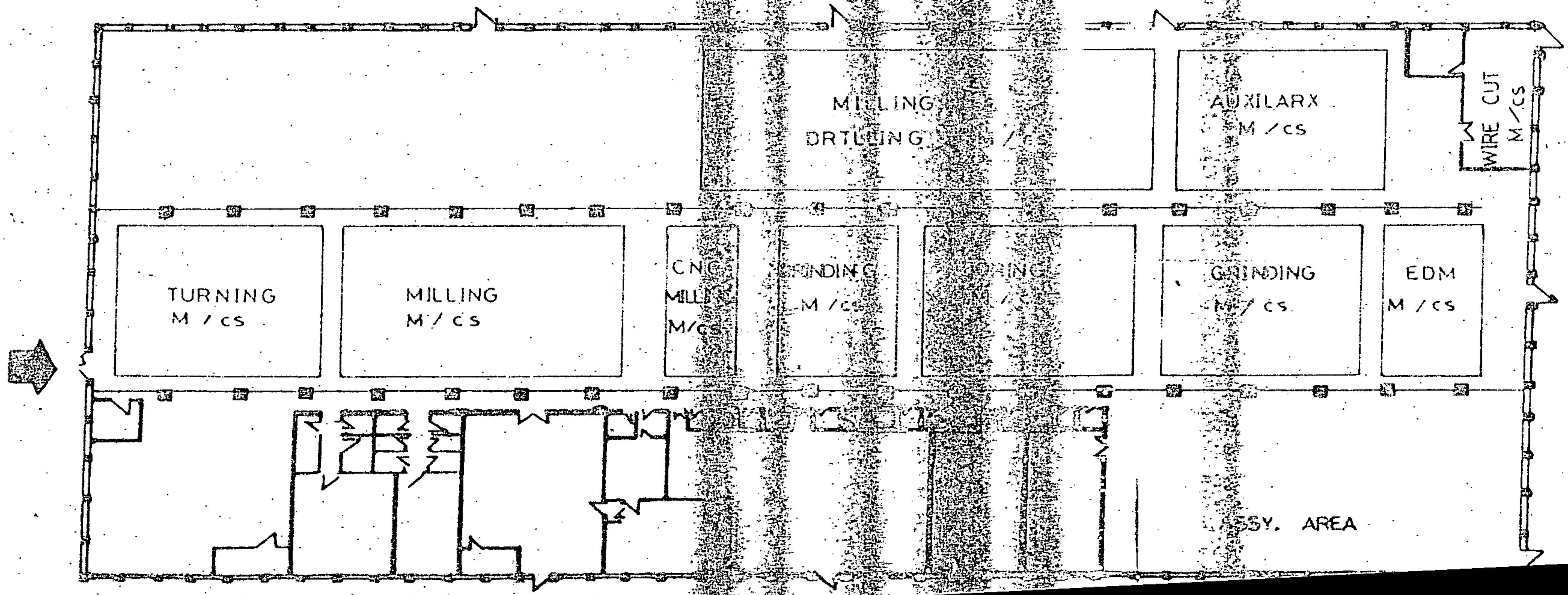
SCALE 1:4000



1.Information.
1A.Civil defence.
1B.Water pumping station.
1C.Car repair workshop.
2.Training center
3. Office
4.Raw-material cutting dep
4A.X_ray inspection.
5.Power Station 1.
5A.Fuel tank.
6.Standard parts store
6A.Chemical materials store
6B.Stores keeper office.
7.Heat treatment.
8.Maintenance.
9.Power Station 2.
10. Welding workshop.
10A.Store for welding workshop.
11.Relations office.
12.Engineering directorate.
12A.Engineering directorate/Tool design.
13.Administration.
14.Office
15.Carbide tools factory
15A.Factory administration
15B.Airconditioning pump sta

20. Molds factory/Hot forging.
21. Resturant.
22. Plastic workshop.
23.Construction material store
23A.Construction material store
23B.Construction material store
24. Finished parts store, oils & plastic raw mat. stores.
25.Power Station 4.

COLD FORMING DIES MANUFACTURING WORK SHOP



TURNING M/cs

TURNING / DIRLLING & GRINDING M/cs

MILLNG M/cs

C.N.C. VERTICAL TURNING M/cs

FURNACES

HOT FORGING DIES MANUFACTURING WORKSHOP

FORMAT FOR PARAGRAPH 43(b), (c), AND (d) DECLARATIONS RELATED TO 'TYPE B' AND 'TYPE C' SITES

e Name	Taji aircraft engine repair facility
ner and organizational ion	Iraqi air force
npany/enterprise operating the	Iraqi air force

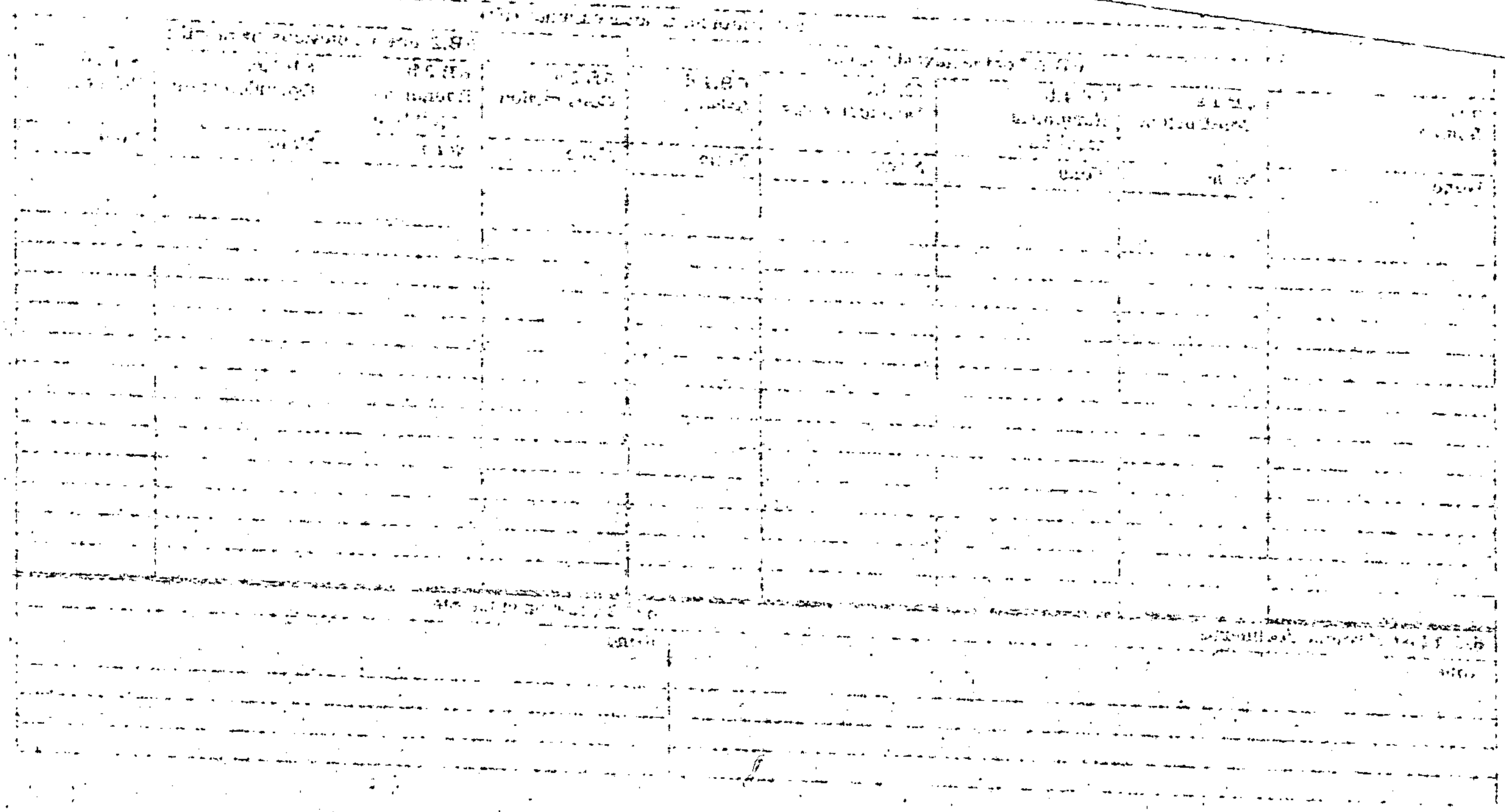
tion:

ysical address (including postal	Iraq/Baghdad/Taji
graphic coordinates of main gate of	N E
ch site diagram showing all buildings/structures/roads at the site	

5.A. General description of missile related activities at the site or activities involving dual purpose technologies, equipment, materials or other items as specified in Annex IV
None

5.B. Missile or dual purpose related activities and products (extend table as required)	5.C. Main technologies/ processes used (inter alia computing power, machine capabilities, test & measurement capabilities)	5.D.1 List of main suppliers including name, address, items/services supplied	5.D.2 List of main consumers including name, address	5.E. Approximate number of technicians and engineers involved in activity	5.F.1 Current annual production plan	5.F.2 Current annual budget for activity
None	None	None	None	None	None	None

6.A. Source	6.B. Amounts in local currency (ID)							
	6.B.1. For the next six months				6.B.2. For the previous six months			
	6.B.1.a. Construction	6.B.1.b. Equipment acquisition	6.B.1.c. Operation costs	6.B.1.d. Salaries	6.B.2.a. Construction	6.B.2.b. Equipment acquisition	6.B.2.c. Operation costs	6.B.2.d. Salaries
None	None	None	None	None	None	None	None	None



d description of activities listed in section 5

f all departments/plants/workshops associated with activities listed in section 5 (expand as necessary)

Duplicate this page for each department/plant/workshop listed in 7.A and attach current building entifying specific locations of activities listed in Section 5

escription of capabilities, technologies and quality for activities listed in Section 5

ticipated activities including construction and dual purpose items acquisition over next six months for listed in Section 5

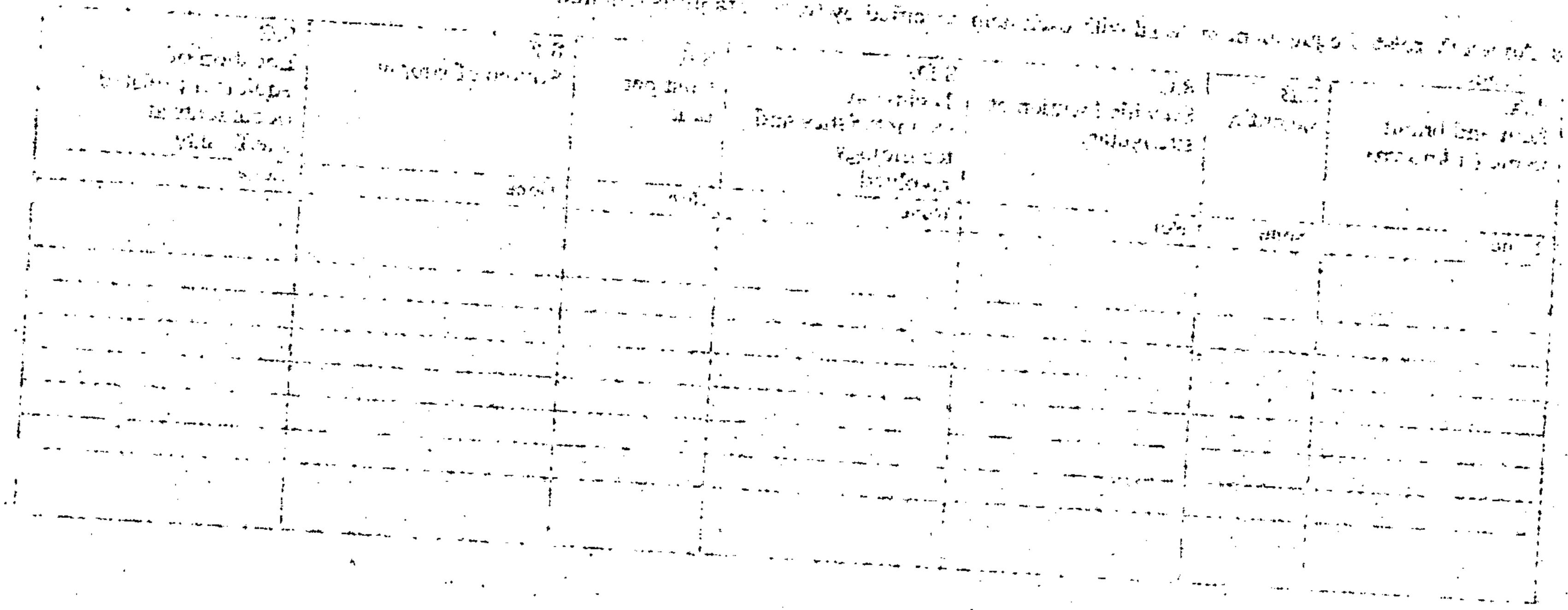
nmary of the previous six months activities for activities listed in Section 5

hnical documents supporting or used in department for activities listed in Section 5 (extend table as required)	7.B.6 Current location of document
	None

8. Annex IV related equipment/material with each item specified by (extend table as required):

None.

8.A. Item and brand name (if known)	8.B. Quantity	8.C. Specific location at site/facility	8.D. Technical characteristics and technology involved	8.E. Cost per unit	8.F. Source of supply	8.G. Location of equipment-related documents at site/facility
None	None	None	None	None	None	None



9. Annex IV related products (including items in serial and prototypical production or products from dual purpose machines) for previous six months with each type to be specified by (extend table as required):

9.A. Description	9.B. Quantity	9.C. Consumer	9.D. Supporting documents (inter alia shipping documents, task orders, etc.) and their location at the facility
None	None	None	None

Documentation and records

planning documents at the facility ing inter alia activity task orders, if ist, and incoming/outgoing shipping)	10.A.1 Location of documents
	None

monitoring documentation at the	10.B.1 Location of documents
	None

ts of contact at the site/facility (including phone numbers):

. (8862070)

ices available to the inspection team (including health, safety, communication facilities
sible accommodations)

cription of previous involvement in activities proscribed under security council resolution
91)

ıent and material used in past bed programs released by OM	14.A.1 Location of item
	None

	None
COVI tinsel progress reported by ment and estimated work to be	LAST position to from

بسم الله الرحمن الرحيم

جمهورية العراق
رئاسة الجمهورية
هيئة التصنيع العسكر
مصنع النعمان
ص. ب ٣٠١٣٣

رقم التلكس /IK ٣٦٩٠
رقم البدالة / ٧١٩٩٣٣٠
٧١٨٦١٦٠

العدد: ١٦٢٠
التاريخ: ٢٢/١٠/٢٠
التاريخ: ٢/ ٩ ٩٧

١٧٥٨
٩/٦

الى / دائرة الرقابه الوطنيه

م / تقرير نصف سنوى

==========

نرفق طياً التقرير النصف سنوى للنشاط الصواريخ للستة اشهر الماضيه من كانون الاول ولغاية حزيران ١٩٩٩ .

شاكرين تعاونكم معنا ... مع التقدير

المرفقات

==========

تقرير

نسخه منه الى /

==========

الاصباره العامه

الرقابه النوعيه

تم ارسال المعلومات

٩/٨

1-A- ALMOMAN FACTORY

1-B- Amechaincal factory for machining plastic injection, wire spring manufacturing, zinc plating.

2- MIC

3- MIC

4-

4-A- Baghdad. AL-Rasheed camp street
P-O-B- 20123

4-B- N 33 17.30
E 044 27.50

4-C- See fig 1.

5-

5-A- 1-Manufacturing and assembly of ABABIL-50 BOMBLET
2-Manufacturing of some parts for AL-sumoud MISSILE

5-B- ABABIL-50 Bomblets
Part of Al sumoud missile

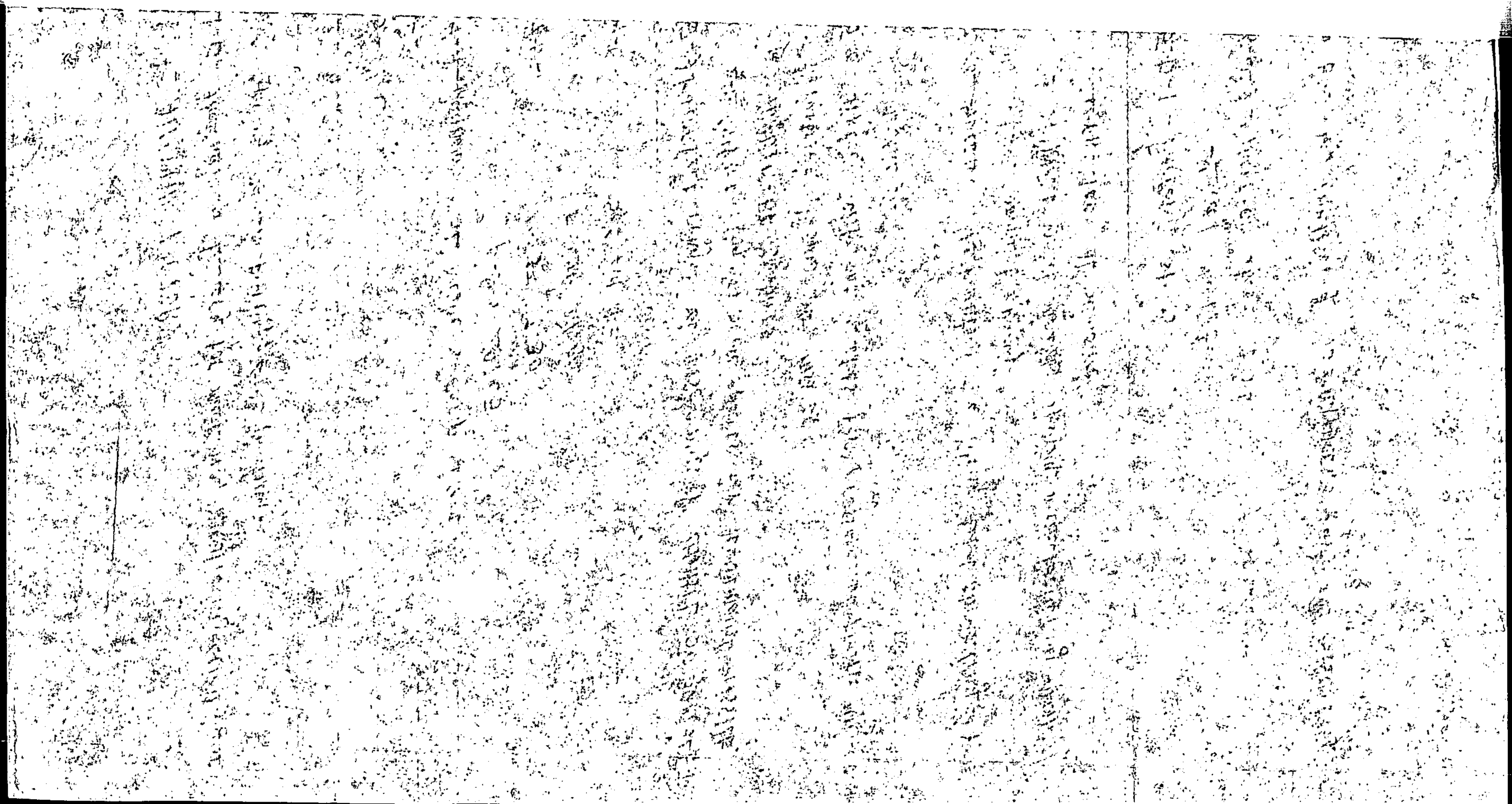
5-C- Sixteen different moulds for presses and plastic injection machines.

- Special attachments for drilling and threading of Ababil-50 bomblet body
- Different metal moulds spring manufacturing manual work for Al sumoud

6-D-1- Factory stores.
- Local Market

6-D-2- Hutteen state EST.

7-E- 100 Including 10 Engineers for all activities.



1- 45000 Bomblets and fuses and copper cone for Ababil-50
2- Not applicable
A- Self finnacing
B-1.a - None 6.B.2.a None
B.1.b - None 6.B.2.b None
B.1.c 295,560,000 6.B.2.c 132,221,900
B.1.d approx. 500,000 Dinar 6.B.2.d 500 000 Dinar approx
A-1 workshop bulding No 9
2. Spring manufacturing work shop Bld. no. 13
3. Presse workshop Bld. no. 20
4- Main workshop and Blastic injection Bld. No. 23
5- " surface treatment workshop Bld. No. 27.
6- General Product Assembly workshop Bld. No. 11.
7- fuse assembly workshop Bld. No. 12.
B.1. Amechanical factory for machin, Blastic injection, wire spring manufacturing, Zinc plating and fuse body assembly
B.2. None
B.3. 1/ 19634 ABaBil-50 Bomblet
2/ 24880 " " fuze
3/ 10800 " copper cone.
4/ (17) item for Al sumoud Missile springs and ring
total Quantity (1180) pcs.
B.4. Technological documents and drawings.
None
None
A- Bld. no. 21 (Planning Dep.)
B- Bld. no. 24 (Planning Dep.)
Mr. KHalied Mouhsen Rashied Tel. 7186160
All are available.
None
None

زيارات فرق التفتيش / توم

بسم الله الرحمن الرحيم

جمهورية العـ
هيئة التصنيع
منشأة صدام

رقم التلكس ٢١٦١٢١
هاتف ٨٨٥٢٢٦٨
ص. ب. (٥٩٦٣) بغداد
(٨٥) فلوجة

المديرية قسم الرقابه الوطنيه
العدد ٨٦١
التاريخ / / ١٤١هـ
٢٥/٧/١٩٩٩م

يرجى الاشارة الى الرقم كاملا عند الاجابة
«ختم الواردة»

سري

١٤٢١
٧/٢٧

الى / د . الرقابـــه الوطنيـــه

م / تحديث معلومـــات

==========

ندرج لكم ادناه نشاط شركتنا في مجالات (الصواريخ : الكيمياوى : النـــووى)

وكما مبين ادناه للفتره من ١/١/١٩٩٩ ولغايه ٣٠/٦/١٩٩٩ .

اولاً . نشاط الصواريـــخ

==========

١ . اعداد التصاميم البصريه للرأس الحرارى لمشروع (سهم صدام) وبموجب عقـــد مبرم مع شركه الرازى .

٢ . انجاز التصاميم وتصنيع الجهاز البصرى لصاروخ مشروع النخوه (م / دي) وكذلك الاستمرار بتصنيع المسننـــات للعربه وتصنيع العدسات والنافذه للمنظومه الليزريـــه .

٣ . تصنيع اسطوانه للمحرك التجريبي للراجمه (٨١ ملم) وبعدد (٤) لصالـــح شركه القعقـــاع .

٤ . تصنيع حامل الزعانف لمشروع ابابيل لصالح مصنع ذو الفقار .

ثانياً . النشاط الكيميـــاوى

==========

((لايوجـد نشاط كيمياوى لشركتنا للفتره المؤشره اعلاه)) .

ثالثاً . النشاط النـــووى

==========

((كمـا مبين في الدســك المرفق طيـــاً))

يرجى التفضل بالاطلاع .. مع التقدير ..

فوات عبد الرحمن عبيد
المدير العـــام
٢٥/٧/١٩٩٩م

تم استلام الدرس
محاضرة التسلم النووى

نسخه الى /ـ
ق . الرقابه الوطنيه / مع المرفق .

بسم الله الرحمن الرحيم

جمهورية العراق
رئاسة الجمهورية
هيئة التصنيع العسكري
شركة نصر للتصنيع العامة
المنشأة العامة للصمامات الهندسية الثقيلة

رقم التلكس / 21437 OECO IK
212649 DISDAR

٥٦١٠ ديسدار

رقم البدالة / ٧٧٥٠٢٨٠

العدد / ٢٨٥

التاريخ ١٩٩٩/١/٨

الى / دائرة الرقابة الوطنيه / القسم النووي

سري

م/ التقرير نصف السنوي
٩٨/٧/١٥ - ٩٩/١/١٥

نرسل اليكم المعلومات المحدثة عن نشاطات شركتنا للفترة من من ٩٨/٧/١٥ ولغاية ٩٩/١/١٥ والتي تاثرت بصورة كبيرة بسبب العدوان الغاشم وكما مبين في ادناه :-

١- النشاط النووي/ تم تحديث المعلومات المسجلة على قرص الحاسوب المرفق للاستمارات omv22.2 ,omv22.1 ، وفيما يخص الاستمارة OMV22.5 فان المكائن ما زالت لا تعمل ومخزونة في السطيحة ١٤٣ .

٢- نشاط الصواريخ/ لايوجد اي فعالية بصدد هذا النشاط منذ بداية عام ١٩٩٨ .

٣- النشاط الكيمياوي / لم يطرأ تغير عن تقريرنا للفترة السابقة

٤- النشاط البايولوجي / تم تحديث الاستمارة I,III والخاصة بانتاج شركتنا من الاوعية المدثرة وحمل على قرص

للتفضل بالاطلاع ... مع التقدير .

المرفقات

١- قرص حاسوب

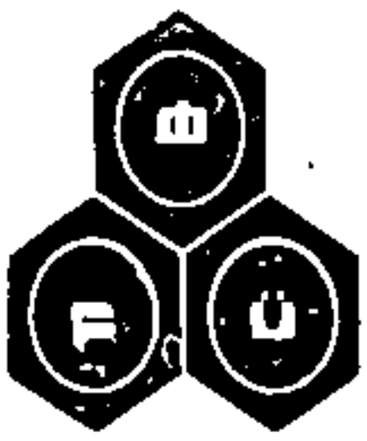
فوزي الشا
المدير الع
رئيس مجلس ا

نسخة منه الى/

- دائرة الرقابة الوطنية-قسم الصواريخ . للتفضل بالاطلاع ... مع
- دائرة الرقابة الوطنية-قسم الكيمياوي . للتفضل بالاطلاع ... مع
- دائرة الرقابة الوطنية-قسم البايولوجي . للتفضل بالاطلاع ... مع

- اشارة الملف NM012

بسم الله الرحمن الرحيم



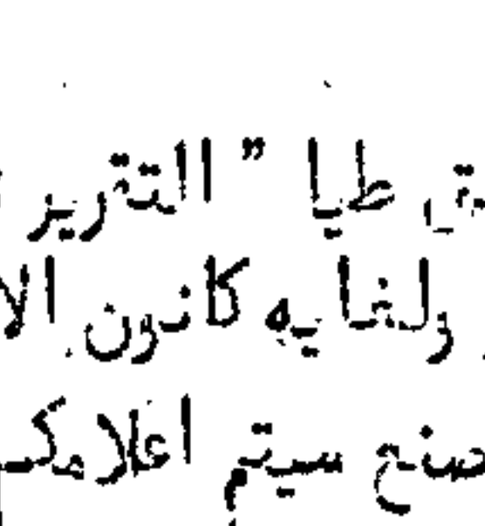
جمهورية العراق
رئاسة الجمهورية
هيئة التصنيع العسكري
مركز التصاميم الهندسية
مصنع النعمان
ص. ب [illegible]

رقم التلكس /IK ٣٦٩٠
رقم البدالة / ٧١٩٩٣٣٠
٧١٨٠٣٧٥

العدد: / ع / ٢ / ٨٠
التاريخ: ٢ / محرم / ٢٠
التاريخ: ٦ / ٥ / ٩٩

الى / دائره الرقابه الوطنيه
م / تقرير نصف سنوى
==========

كتابكم العدد ٢٨٢٩ في ١٩٩٨/١١/٢٤ • نرفق طيا " التقرير سنوى لنشاط الصواريخ للسته اشهر الماضيه (من تموز ولغايه كانون الا ١٩٩٨ • علما " تم اجراء التحويرات والتوسعات في المصنع سيتم اعلامكم بها لاحقا " مع مخطط حديث المصنع •



نسخه منه الى /
==========
ـ الرقابه النوهيه /مع الاوليات •

التقرير الوصف سنويا لنشاط الصناعي للفترة من تموز الغاية كانون الاول

AL-NUAMAN factory

A mechanical factory for machining, plastic injection wire spring manufacturing / Zinc plating

Mic

Mic

Baghdad AL-Rasheed Camp. Street

P. 013 20123

N. 33 17.30

E. 044 27.50

See fig 1.

1. Manufacturing and Assembly of ABabil-50 Bomblet
2. Manufacturing of some Parts for ALSumouD missiLE

ABABiL-50 Bomblets

Part of ALSumouD missiLE

Sixteen Different moulds for presses and plastic injection machines

Special attachments for Drilling and Threading of ababil 50 Bomblet body.

- Different metal moulds spring manufacturing manual work for ALSumoud.

D.1. factory stores
- Local Market

D.2 Hutteen State Est.

15- زيارات فرق التفتيش للموقع للفترة من تموز ولغاية كانون الاول ١٩٩٨

٥/٧/١٩٩٨	الفريق النووي	NMG 70
٣/٨/١٩٩٨	فريق الصواريخ	MG-18
٢٦/٨/١٩٩٨	فريق الصواريخ	MG-18
١٦/٩/١٩٩٨	فريق الصواريخ	MG-18
١٩/٩/١٩٩٨	فريق الاستيراد	EG-12
٢١/١١/١٩٩٨	فريق الصواريخ	MG-19
١٢/١٢/١٩٩٨	فريق الكيماوي	CG-16

1	Main gate
2	ADMINSTRATION
3	Financial dept
4	Comercial dept
5,8	Resturants
6	Product display
7	Tel. exchanger
9	workshop
10	Fire extinguish unit
11	Gen. Product Ass. WORKSHOP
12	spring manufacturing and Bomblet fuse Ass.
~~13~~	workshop.
13	Carpentry workshop.
14	Packing materials store.
15	Electric sub. station
16	air compressors
17	Toilets.
18	Store
19	Plastic pipes store
20	Presses workshop.
21	planning department and training office.
22	presses workers room.
23	Main workshop.
24	room for documents.
25	Civil engineering store
26	Toilets
27	Main surface treatment workshop ~~and computer center~~
28	Technological department and computer center
29	Reception
30	Security offices and transportation Dep.

→

مجتمع السكان

رقم نتيجة الفحص

□ ابتدائي □ وسطي
□ مواد اولية □ نهائي

المنتج: | الرسم: | القسم: | عدد النماذج: | التردد

خطة الفحص: | مستوى التفتيش | طريقة اخذ العينات | رقم الوجبة: | مستوى الفحص:

العدد: | عدد النماذج: | عدد النماذج: | مستوى الفحص:

الساعة	١	٢	٣	٤	٥	٦	٧	٨	٩	١٠	١١	١٢	١٣

31	Store
32	Maintenance workshop
33	Room
36	Stores
38	Room
39	Room
40	Room
41	Safety office

البرنامج

رقم نتيجة الفحص

□ ابتدائي □ وسطي
□ مواد اولية □ نهائي

المنتج: | الرسم: | القسم: | عدد النماذج: | التردد

خطه الفحص: | مستوى التفتيش | طريقة اخذ العينات | رقم الوجبة: | مستوى الفحص: | مستوى الفحص:

العدد: | عدد النماذج: | عدد النماذج:

الساعة	١	٢	٣	٤	٥	٦	٧	٨	٩	١٠	١١	١٢	١٣

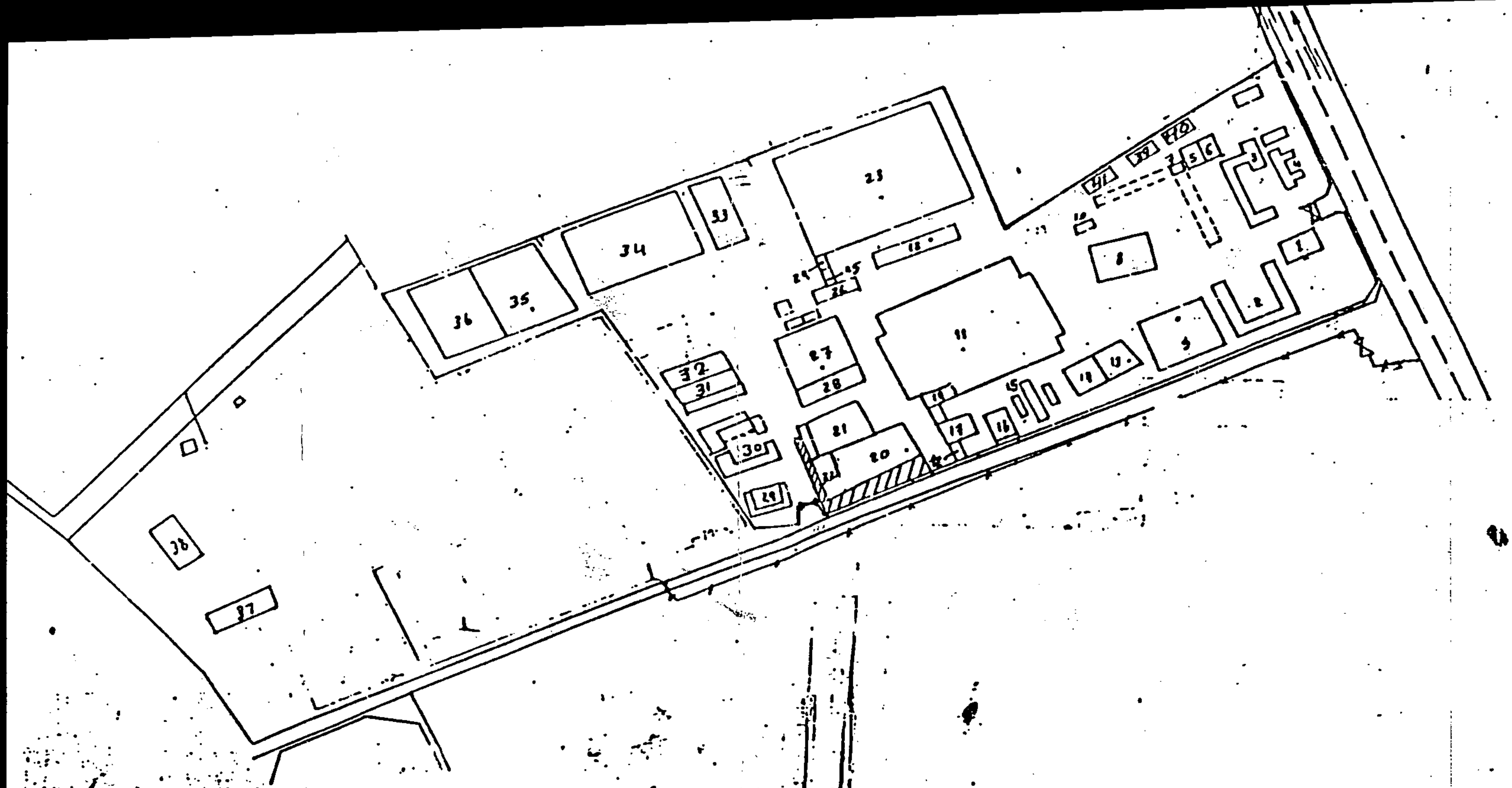


FIG 1
AYOUT Nr: 1

جمهورية العراق
رئاسة الجمهورية
هيئة التصنيع العسكري
شركة القادسية العامة

تلكس ٢٩١٩-٢١
فاكس ٠٢٠٢٤٢٦٣٨
بدالة ٥٥٣٥٠٩٩

١٦٦٤

التأريخ الميلادي ٢٠/ ١٢/ ١٩٩٨
التأريخ الهجري ١٤/ ٨/ ١٤١٩

(سـري)

الى / دائرة الرقابـــــة الوطنيـــــة

م / أعلانات كانون الثاني ١٩٩٩

كتابكـــم ســـري وعلـــى الفـــور ٢٧٤٣ في ١١ / ١١ / ١٩٩٨

نرســل اليكـــم أعـــلانات الكيميـــاوي والصـــواريـــخ علـــى قـــرص (3.5

للتفضـــل بالاطـــلاع ٠٠٠مع التقديـــر

اللواء المهندس
فريد رشيـــد محمـــد
المديـــر العـــام
١٩٩٨ / ١٢ / ٣٠

نسخة منه الى
دائرة الرقابة الوطنية / القسم النووي /نود أعلامكم لايوجد تبدل عن تموز ١٩٩٨

(سري)

محمد ١٢/٣٠

بسم الله الرحمن الرحيم

الشركة العامة للصناعات الكهربائية

العـــــدد : ٢٩٦/٢/١/١

التـــاريـــخ : ١٦ / شعبان / ١٤١٩

١٦ / ١٢ / ١٩٩٨

" سري للغاية "

الى / دائـــرة الرقـــابـــة الوطنيـــة

م / تحديـــث المعلومـــات

أشـــارة الى كتاب وزارة الصنـــاعـــــة والمعـــادن (ســري وعـــاجل) ذي العـــدد ٣٨٠٤٢ فـــي ١٩٩٨/١١/١٨ وكتابكم ذي العـــدد ٢٧٤٣ في ١٩٩٨/١١/١١ .

نرســل اليـــكم بصحبة مخولنـــا المهندس (ناصر خاني علي) قرص حاسبة يحتوي علـــى الأعلانـــات السنوية الخاصـــة بالأنشطـــة (الصواريخ ، الكيمياوي والنووي) .

راجين التفضـــل بالأستلام . مع التقـــديـــر

المرفقـــــات

قرص حاسبة عدد واحد

ع / المديـــر العـــام

مهـــا عبـــد الجبـــار رؤوف

مـــديـــر الدائـــرة الفنـــيـــة

نســـخة منـــه :

* وزارة الصناعة والمعادن/ دائرة التفتيش الهندسي والسلامة الصناعية / أشارة الى كتابكم أعلاه للتفضل بالأطلاع .

* الدائرة الفنيـــة / مـــع الأوليـــات .

بسم الله الرحمن الرحيم

وزارة الدف

قيادة القوة

معاونية الق

العدد / ٢ / ٦٨ /
التاريخ ٤ رمضان
١٩ / ك٢

سري للغاية

يرجى الأشارة الى رقم الاضبارة
أو حروفها كاملة عند الاجابة ..

الى / دائرة الرقابة الوطنيه

الموضوع / تحديث المعلومات /ك٢ ٩٩

كتابكم السري وعلى الفور ٢٨٢٩ في ٢٤ تشرين الثاني ١٩٩٨م
نرسل اليكم صحبة ممثلنا العقيد المهندس نبيل محمد علي قاسم التقارير الدورية الخاصة بالوحدات المشمولة بنظام الرقابة الوطنيه من قبل فريق التفتيش الدولي التابعة للامم المتحده للفتره من ١٥ / ٧ /١٩٩٨ ولغاية ٣١/ ١٢ / ١٩٩٨ .

يرجى التفضل بالاطلاع ... مع التقدير

المرافقات

(٢) قرص مرن قياس (٥ر٣) آنج
(٢) تقرير

الفريق الطيار الركن
خلدون خطاب بكر
قائد القوه الجو
٨ كانون الاول

نسخه الى

ديوان وزارة الدفاع / كتاب ديوان وزارة الدفاع السري وعلى الفور ٩٩٨١ في
١ كانون الاول ١٩٩٨ . يرجى التفضل باطلاع ... مع التقد

(١ـ ١)

سري

تقييم الوثا

FORMAT FOR PARAGRAPH 43(b), (c), AND (d) DECLARATIONS RELATED TO 'TYPE B' AND 'TYPE C' SITES

. Site Name	Taji aircraft engine repair facility
. Owner and organizational ffiliation	Iraqi airforce
. Company/enterprise operating the te	Iraqi airforce

Location:

A. Physical address (including postal ldress)	Iraq/Baghdad/Taji
B. Geographic coordinates of main gate of e site	N E
C. Attach site diagram showing all buildings/structures/roads at the site	

5. General Facility Overview

5.A. General description of missile related activities at the site or activities involving dual purpose technologies, equipment, materials or other items as specified in Annex IV
None

5.B. Missile or dual purpose related activities and products (extend table as required)	5.C. Main technologies/ processes used (inter alia computing power, machine capabilities, test & measurement capabilities)	5.D.1 List of main suppliers including name, address, items/services supplied	5.D.2 List of main consumers including name, address	5.E. Approximate number of technicians and engineers involved in activity	5.F.1 Current annual production plan	5.F.2 Current annual budget for activity
None	None	None	None	None	None	None

6. Financing for activities listed in Section 5

	6.B. Amounts in local currency (ID)							
	6.B.1. For the next six months				6.B.2. For the previous six months			
6.A. Source	6.B.1.a. Construction	6.B.1.b. Equipment acquisition	6.B.1.c. Operation costs	6.B.1.d. Salaries	6.B.2.a. Construction	6.B.2.b. Equipment acquisition	6.B.2.c. Operation costs	6.B.2.d. Salaries
None	None	None	None	None	None	None	None	None

6.C.1 List of source documents	6.C.2 Location at the site
None	None

Detailed description of activities listed in section 5

7.A. List of all departments/plants/workshops associated with activities listed in section 5 (expand as necessary)
None

.B. Duplicate this page for each department/plant/workshop listed in 7.A and attach current building ayouts identifying specific locations of activities listed in Section 5

7.B.1. Description of capabilities, technologies and quality for activities listed in Section 5
None

.B.3. Anticipated activities including construction and dual purpose items acquisition over next six months for ctivities listed in Section 5
None.

B.4. Summary of the previous six months activities for activities listed in Section 5
one

B.5. st of technical documents supporting or used in department ivities for activities listed in Section 5 (extend table as required)	7.B.6 Current location of document
one	None

8. Annex IV related equipment/material with each item specified by (extend table as required):

None .

8.A. Item and brand name (if known)	8.B. Quantity	8.C. Specific location at site/facility	8.D. Technical characteristics and technology involved	8.E. Cost per unit	8.F. Source of supply	8.G. Location of equipment-related documents at site/facility
None	None	None	None	None	None	None

9. Annex IV related products (including items in serial and prototypical production or products from dual purpose machines) for previous six months with each type to be specified by (extend table as required):

9.A. Description	9.B. Quantity	9.C. Consumer	9.D. Supporting documents (inter alia shipping documents, task orders, etc.) and their location at the facility
None	None	None	None

0. Documentation and records

10.A. List of planning documents at the facility including inter alia activity task orders, if hey exist, and incoming/outgoing shipping ecords)	10.A.1 Location of documents
Jone	None

0.B. ist of monitoring documentation at the cility	10.B.1 Location of documents
one	None

. Points of contact at the site/facility (including phone numbers):

one No. (8862070)

. Services available to the inspection team (including health, safety, communication facilities d possible accommodations)

ne

Description of previous involvement in activities proscribed under security council resolution (1991)

ne

14. Equipment and material used in past proscribed programs released by UNSCOM	14.A.1 Location of item
None	None

(نمـــوذج معلومـــات)

==========

١ .التشكيـل : قيـاده قـاعده البكـر الجويـه

٢ .الوحـده : قيـاده قاعـده البكر الجوينـه

٣ .اسم الجهاز : مانعـات الصواعـق الاشعاعيـــه

٤ .الطـراز :

٥ .العـدد : خمســـه فقـط

٦ .الصلاحيـه : يتم فحص الصلاحيه من قبل جهـه مختصـــه

٧ .مكان تواجدها : داخل سيـاج القاعـده وفي مناطـق معلومـه

٨ .الفتـره من : ١ / ٧ / ١٩٩٨ ولغايـه ٣١ / ١٢ / ١٩٩٨

٩ .اى معلومات اخرى : لايـوجـد

١٠ .الملاحظات : لايوجـــد

التوقيع:

الرتبـه : مقـــدم

الاسم الكامل :حسن سلمان عيـاش

الوحـده :شعبه اشغال قاعده البكر ال

التاريـخ : ١ / ١٢ / ١٩٩٨

STRUCTURAL CALCULATIONS OF
EMVD CRANE

ŽELEZNIK	Datum:	Proizvod 2 EMVD 1-2-7	Šifra: 750
		Potpis	Predmet — sadržaj
	Sastavio:		
	pregledao:		

الاعلان

بسم الله الرحمن الرحيم

العدد ٣٦٣

التاريخ/ ٢/١٢/١٩٩٨م

شركة نصر العامه للصناعات ال

قسم الرقابه الوطنيه

((سري))

الى/ دائرة الرقابه الوطنيه

م/ تحديث معلومات

٥٠٢٩ م
١٢/٢

اشاره لكتابكم المرقم ٢٧٤٣ في ١٩٩٨/١١/١١.

والخاص بتحديث المعلومات لشهر كانون الثاني /١٩٩٩.

طيا التحديث الخاص بالانشطه (صواريخ، دوق، كيمياوي) لشركتنا للنصف الثاني من عام

مع دمك حاسبه لكل نشاط عليه المعلومات المطلوبه.

مع التقدير

المرفقات/

١. استمارات عدد/٣

٢. دمك عدد/٣

المدير العام

رئيس مجلس الادارة

عادل عبدالمحسن يوسف

٢/١٢/١٩٩٨

نسخه منه الى/

- وزارة الصناعه والمعادن/دائرة التفتيش الهندسي والسلامه الصناعيه

كتابكم ١٠٧٠ في ١٩٩٨/١١/٢١ مع التقدير

- قسم الرقابه الوطنيه /مع الاوليات.

يسرى/٤٩/١١/٠٠٠٠٠

« الصواريخ »

15-1-1999

FORMAT FOR PARAGRAPH 43(b), (c), AND (d) DECLARATIONS RELATED TO 'TYPE B' AND 'TYPE C' SITES

1. Site Name	CENTRAL TOOLS ROOM PLANT (CTRP)
2. Owner and organizational affiliation	NASSER STATE COMPANY /MIM.
3. Company/enterprise operating the site	NASSER STATE COMPANY /MIM.

4.Location:

4.A. Physical address (including postal address)	BAGHDAD -AL-TAJI - NASSER STATE COMPANY FOR MECHANICAL INDUSTRIES- P.O. Box 526 .
4.B. Geographic coordinates of main gate of the site	N : 33 35 E : 044 14
4.C. Attach site diagram showing all buildings/structures/roads at the site :- SEE FIG. NO. 1	

وزارة الصناعة والمعادن

مركز نظم المعلومات
Information Systems Centre

5.General Facility Overview

5.A. General description of missile related activities at the site or activities involving dual purpose technologies, equipment, materials or other items as specified in Annex IV
CONVENTIONAL AND CNC MACHINING .

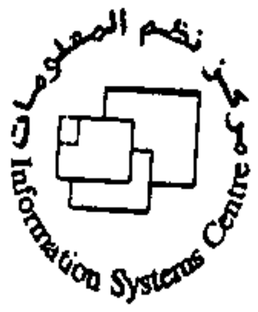
5.B. Missile or dual purpose related activities and products (extend table as required)	5.C. Main technologies/ processes used (inter alia computing power, machine capabilities, test & measurement capabilities)	5.D.1 List of main suppliers including name, address, items/services supplied	5.D.2 List of main consumers including name, address	5.E. Approximate number of technicians and engineers involved in activity	5.F.1 Current annual production plan	5.F.2 Current annual budget for activity
NONE	NONE	NONE	NONE	NONE	NONE (UPON REQUEST)	NONE

6.Financing for activities listed in Section 5

	6.B. Amounts in local currency (ID)							
	6.B.1. For the next six months				6.B.2. For the previous six months			
6.A. Source	6.B.1.a. Construction	6.B.1.b. Equipment acquisition	6.B.1.c. Operation costs	6.B.1.d. S salaries	6.B.2.a. Construction	6.B.2.b. Equipment acquisition	6.B.2.c. Operation costs	6.B.2.d. Salaries
NASSR STATE COMPANY	NONE	NONE	NONE	351000000 ID	NONE	NONE	NONE	370000000 ID

6.C.1 List of source documents	6.C.2 Location at the site
FOUND IN THE FINANCING Dep./NASSR STATE COMPANY	SEE FIG. NO.1,BUILDING NO.26

الصناعة والمصادن



7.Detailed description of activities listed in section 5

7.A. List of all departments/plants/workshops associated with activities listed in section 5 (expand as necessary)
None

7.B Duplicate this page for each department/plant/workshop listed in 7.A and attach current building layouts identifying specific locations of activities

7.B.1. Description of capabilities, technologies and quality for activities listed in Section 5
None

7.B.2. Anticipated activities including construction and dual purpose items acquisition over next six months for activities listed in Section 5
None

7.B.3. Summary of the previous six months activities for activities listed in Section 5
None

7.B.4. List of technical documents supporting or used in department activities for activities listed in Section 5 (extend table as required)	7.B.5 Current location of document
None	None

مركز نظم المعلومات
Information Systems Centre

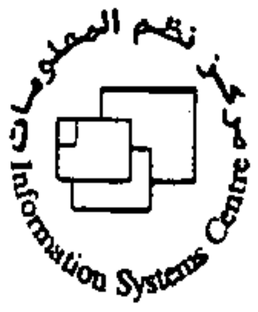
8. Annex IV related equipment/material with each item specified by (extend table as required):

8.A. Item and brand name (if known)	8.B. Quantity	8.C. Specific location at site/facility	8.D. Technical characteristics and technology involved	8.E. Cost per unit	8.F. Source of supply	8.G. Location of equipment-related documents at site/facility
NONE	NONE	NONE	NONE	NONE	NONE	NONE

9. Annex IV related products (including items in serial and prototypical production or products from dual purpose machines) for previous six months with each type to be specified by (extend table as required):

9.A. Description	9.B. Quantity	9.C. Consumer	9.D. Supporting documents (inter alia shipping documents, task orders, etc.) and their location at the facility
PRODUCTION DIES	20	AL-KRAMA	SEE FIG.No.1 BLD. 25 (1ST FLOOR)
PRESSING PARTS MANUFACTURING ON DIES	2331	AL-KRAMA	DITTO
MACHINING PARTS	600	AL-KRAMA	DITTO

وزارة الصناعة والمصادن



895303

10.Documentation and records

10.A. List of planning documents at the facility (including inter alia activity task orders, if they exist, and incoming/outgoing shipping records)	10.A.1 Location of documents
FOUND IN BUILDING NO.25, 1ST FLOOR PLANNENG Dep.	SEE FIG.No.1,BUILDING No.25 .

10.B. List of monitoring documentation at the facility	10.B.1 Location of documents
FOUND IN BULDING NO.25	FIG.No.1

11. Points of contact at the site/facility (including phone numbers):
ENGINEER AMIR AL- ALUSY, Tel 4438278 Ext 1093.

12. Services available to the inspection team (including health, safety, communication facilities and possible accommodations)
MOST OF THE SERVICES ARE AVAILABLE.

13. Description of previous involvement in activities proscribed under security council resolution 687 (1991)
NONE

14. Equipment and material used in past proscribed programs released by UNSCOM	14.A.1 Location of item
NONE	NONE

وزارة الصناعة والمعادن

مركز نظم المعلومات
Information Systems Centre

15-1-1999

FORMAT FOR PARAGRAPH 43(b), (c), AND (d) DECLARATIONS RELATED TO 'TYPE B' AND 'TYPE C' SITES

1. Site Name	CENTRAL TOOLS ROOM PLANT (CTRP)
2. Owner and organizational affiliation	NASSER STATE COMPANY /MIM.
3. Company/enterprise operating the site	NASSER STATE COMPANY /MIM.

4.Location:

4.A. Physical address (including postal address)	BAGHDAD -AL-TAJI - NASSER STATE COMPANY FOR MECHANICAL INDUSTRIES- P.O. Box 526 .
4.B. Geographic coordinates of main gate of the site	N : 33 35 E : 044 14
4.C. Attach site diagram showing all buildings/structures/roads at the site :- SEE FIG. NO. 1	

نظم المعلومات
Information Systems Centre

5.General Facility Overview

5.A. General description of missile related activities at the site or activities involving dual purpose technologies, equipment, materials or other items as specified in Annex IV
CONVENTIONAL AND CNC MACHINING .

5.B. Missile or dual purpose related activities and products (extend table as required)	5.C. Main technologies/ processes used (inter alia computing power, machine capabilities, test & measurement capabilities)	5.D.1 List of main suppliers including name, address, items/services supplied	5.D.2 List of main consumers including name, address	5.E. Approximate number of technicians and engineers involved in activity	5.F.1 Current annual production plan	5.F.2 Current annual budget for activity
NONE	NONE	NONE	NONE	NONE	NONE (UPON REQUEST)	NONE

6.Financing for activities listed in Section 5

	6.B. Amounts in local currency (ID)							
	6.B.1. For the next six months				6.B.2. For the previous six months			
6.A. Source	6.B.1.a. Construction	6.B.1.b. Equipment acquisition	6.B.1.c. Operation costs	6.B.1.d. S salaries	6.B.2.a. Construction	6.B.2.b. Equipment acquisition	6.B.2.c. Operation costs	6.B.2.d. Salaries
NASSR STATE COMPANY	NONE	NONE	NONE	351000000 ID	NONE	NONE	NONE	370000000 ID

6.C.1 List of source documents	6.C.2 Location at the site
FOUND IN THE FINANCING Dep./NASSR STATE COMPANY	SEE FIG. NO.1 IN THE ANNEX

وزارة الصناعة والمعادن

مركز نظم المعلومات
Information Systems Centre

بسم الله الرحمن الرحيم

جمهورية العراق
رئاسة الجمهورية
هيئة التصنيع العسكري

يعتبر الاخبار بادمره الاشرار،

العدد

التاريخ ٩٩/٦/٢٩

سري للغاية

الى/ مديرية الرقابة الوطنية / قسم الصواريخ

م/ تحديث معلومات

نرفق لكم طياً التحديث الخاص بإستمارات النشاط الصاروخي .

يرجى التفضل بالإطلاع ..... مع التقدير ..

المرفقات : قرص مرن

ر.مهندسي

معد حمودي

المدير الع

رئيس مجلس

٩٩/٦/٢٩

نسخة منه الى :

مكتب السيد المدير العام .

قسم الرقابة الوطنية .

بسم الله الرحمن الرحيم

جمهورية العر
رئاسة الجمهو
هيئة التصنيع ال
شركة أبن سينا

العدد /٢١/
التاريخ / /
٢٩/٦/

١١٩٠
٦/٢٠

الـ/ دائرة الرقابة الوطنية

م/ تحديث الاعلانات

اشارة الـ/ كتابكم المرقم ٧٢١ في ١٩٩٩/٥/١٠.
نرفق طيا" تحديث الاعلانات لموقع الطارمية للفترة من كانون الثاني ١٩٩٩
وكما هو مبين في ادناه :.

١. قرص حاسبة عدد (١) يمثل تحديث الاعلانات للجانب النووي
٢. قرص حاسبة عدد (١) يمثل تحديث الاعلانات للجانب الكيمياوي
٣. قرص حاسبة عدد (١) يمثل تحديث الاعلانات للجانب الصاروخي
٤. استمارات عدد (٨) تمثل (FORMAT-I) للمواد الكيمياوية المزدوجة الاست
تمثل كل من / غاز الكلور، فلوريد الصوديوم ، فلوريد البوتاسيوم ، السايكلوهكسانو
غاز كبريتيد الهايدروجين ، غاز فلوريد الهايدروجين ، اوكسيد البروبيلين

للتفضل بالاطلاع ..... مع التقدير

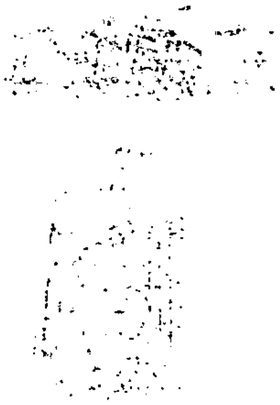
د. حكمت
ال

٢٨

اطلب
٦/٢٠

(٢) تم ادخال ٨

تم استلام قرص حاسبة فيه تخصص النشاط الكيمياوي
٦/٢٠
تم استلام قرص حاسبة الخاص بالنشاط النووي
(١) تم استلام قرص لنشاط الصواريخ
٩٩/٦/٢٠



بسم الله الرحمن الرحيم

جمهورية العراق
رئاسة الجمهورية
هيئة التصنيع العسكري
شركة الحارث العامه
ص.ب (٤١٠٤)
العدد / ٣/ ٨٦
التاريخ / / ١٤٢٠هـ
٦/ ٦/ ١٩٩٩

سري

تباً للمستحيل
عاش المجاهدون والله اكبر

الى / دائرة الرقابة الوطنيه
الموضوع / تحديث معلومات

كتابكم سري العدد (٧٢١) في ١/٥/١٩٩٩.
نرفق طيا المعلومات المطلوبة بكتابكم اعلاه.
يرجى التفضل بالاطلاع ..... مع التقدير.

المرفقات

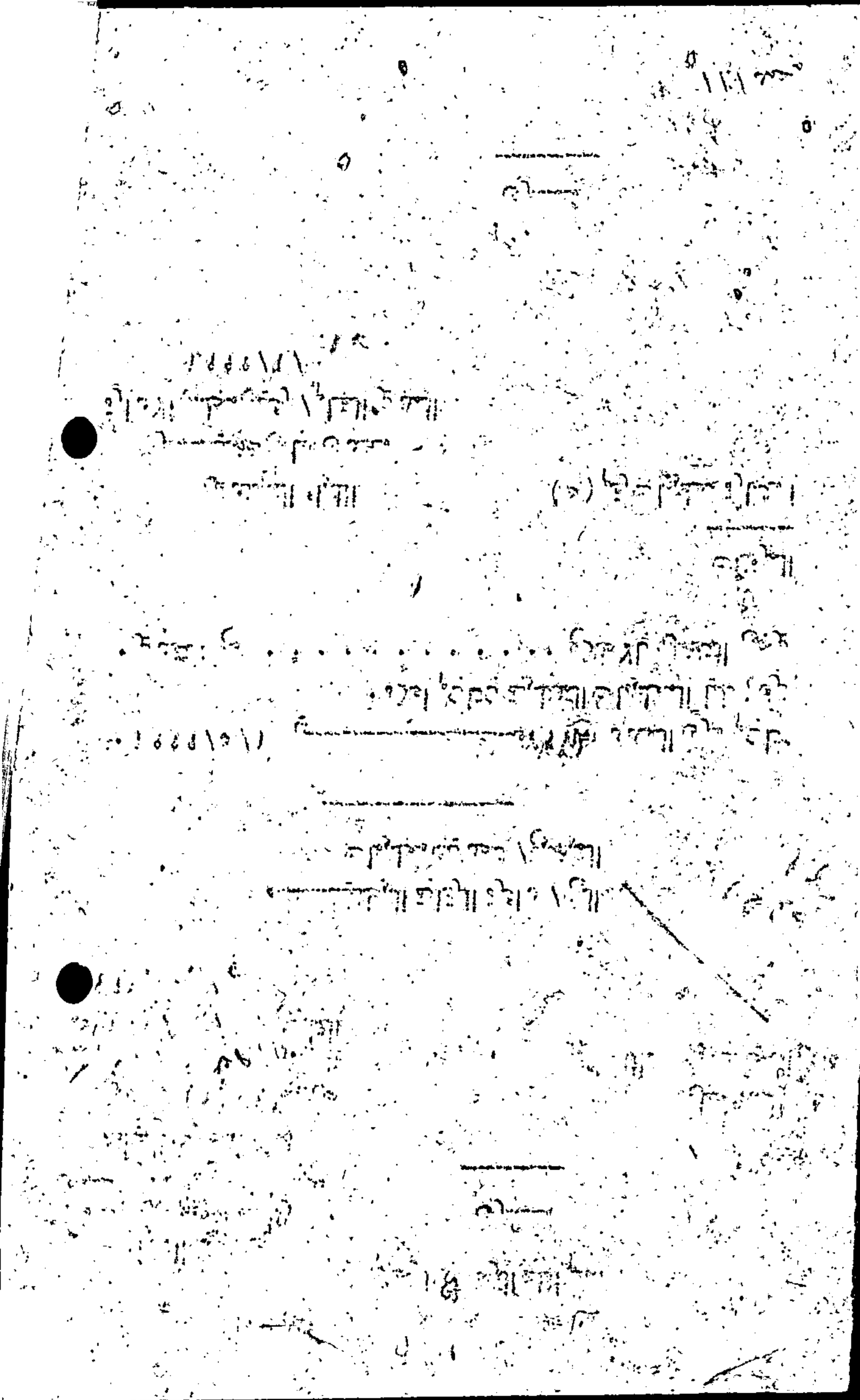
استمارة معلومات رقم (٥)

اللواء المهندس
سعدي عباس خضير
المدير العام / رئيس مجلس الادارة
١٥/٦/١٩٩٩

تم استلام المرفقات
وفق

سري

محمد ١١/٦/٧



جمهورية العراق
رئاسة الجمهورية
هيئة التصنيع العسك
شركة القادسية العا

تلكس ٢٩١٩ ٢١
فاكس ٠٢٠٢٤٢٦٢٥
بدالة ٥٥٣٥٠٩٩

بسم الله الرحمن الرحيم

التأريخ الهجري
التأريخ الميلادي - ٧٢
العدد ٥٦

١٢٠٢
٧/١

الى / هيئة التصنيع العسكري / دائرة الرقابة الوطنية

م/ تحديث معلومات

كتابكم ٧٢١ في ١٩٩٩/٥/٢١

نرسل اليكم اعلانات الصواريخ ، كيمياوي لتموز / ١٩٩٩ والخاص بشركتنا

للتفضل بالاطلاع ... مع التقدير .

اللواء المهندس

فريد رشيد محمد

المدير العـ

٢ /١٩٩٩/٦

نسخة منه الى /-

دائرة الرقابة الوطنية / القسم النووي / نود اعلامكم لا تبدل عن اعلانات ت ١٩٩٨/٢ ... مع التقدير

سمية/٦/٣٠

FORMAT FOR PARAGRAPH 43(b), (c), AND (d) DECLARATIONS RELATED TO 'TYPE B' AND 'TYPE C' SITES

ne	17 NISSAN STATE ESTABLISHMENT
ud organizational	MIC.
y/enterprise operating the	17 NISSAN STATE ESTABLISHMENT

cal address (including postal	AL-MUETASIM SECTOR , 722,ST16, AL-NUEMAN IBN ALMUNTHER STREET , P.O.BOX 19083
raphic coordinates of main gate of	N : 33 19.64 E : 44 26.25
h site diagram showing all buildings/structures/roads at the site	SEE FIG. NO. 1

مركز نظم المعلومات Information Systems Centre
السكة الحديد والنقل والموانئ
(صفحة ١ من الإجمالي)
895303 R92037

Annex IV

INVESTMENT CASTING .

5.B. Missile or dual purpose related activities and products (extend table as required)	5.C. Main technologies/ processes used (inter alia computing power, machine capabilities, test & measurement capabilities)	5.D.1 List of main suppliers including name, address, items/services supplied	5.D.2 List of main consumers including name, address	5.E. Approximate number of technicians and engineers involved in activity	5.F.1 Current annual production plan	5.F.2 Current annual budget for activity
DESIGN AND MANUFACTUR-ING OF FINE CASTING MODULS AND PRODUCING PARTS FOR AL-SUMOUD MISSILE.	PRECISION CASTING BY LOST WAX METHOD USING ALAMINUM DIES.	* AL-KARAMA STATE ESTABLISHMENT (MATERIALS). *17 NISSAN STATE ESTABLISHMENT(ROW MATERIALS FOR LOST WAX PRECISION CASTING.)	AL-KARAMA ST.EST.	300 INCLUDINING 13 ENGINEERS	AS PER REQUEST FROM AL-KARAMA ST.EST.	UPON REQUEST.

...ed in Section 5

	6.B. Amounts in local currency (ID)							
	6.B.1. For the next six months				6.B.2. For the previous six months			
6.A. Source	6.B.1.a. Construction	6.B.1.b. Equipment acquisition	6.B.1.c. Operation costs	6.B.1.d. Salaries	6.B.2.a. Construction	6.B.2.b. Equipment acquisition	6.B.2.c. Operation costs	6.B.2.d. Salaries
AL-KARAMA S.E	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE

6.C. 1 List of source documents	6.C.2 Location at the site
FINANCIAL CORRESPONDANCES WITH AL-KARAMA	FININCIAL DEPARTMENT

7. Detailed description of activities listed in section 5

7.A. List of all departments/plants/workshops associated with activities listed in section 5 (expand as necessary)
SEE ATTACHMENT DR.NO.0001,0002,0003,0004,0005,0006

7.B. Duplicate this page for each department/plant/workshop listed in 7.A and attach current building layouts identifying specific locations of activities listed in Section 5

7.B.1. Description of capabilities, technologies and quality for activities listed in Section 5
AS IN 7A

7.B.2. Anticipated activities including construction and dual purpose items acquisition over next six months for activities listed in Section 5
FINE CASTING OF PARTS UPON REQUEST FROM AL-KARAMA .

7.B.3. Summary of the previous six months activities for activities listed in Section 5
FINE CASTING OF 7 DIFFERENT ITEMS AL-KARAMA (251 PCS. TOTAL)

7.B.4. List of technical documents supporting or used in department activities for activities listed in Section 5 (extend table as required)	7.B.5 Current location of document
DESIGN DRAWINGS AND TECHNOLOGICAL PROCESS FOR FINE CASTING MOULDS OF AL-SUMOOD MISSILE PARTS INCLUDING TASK ORDERS.	DESIGN DEPARTMENT & PLANNING DEPARTMENT.

8. Annex IV related equipment/material with each item specified by (extend table as required):

8.A. Item and brand name (if known)	8.B. Quantity	8.C. Specific location at site/facility	8.D. Technical characteristics and technology involved	8.E. Cost per unit	8.F. Source of supply	8.G. Location of equipment-related documents at site/facility
NONE	NONE	NONE	NONE	NONE	NONE	NONE

9. Annex IV related products (including items in serial and prototypical production or products from dual purpose machines) for previous six months with each type to be specified by (extend table as required):

9.A. Description	9.B. Quantity	9.C. Consumer	9.D. Supporting documents (inter alia shipping documents, task orders, etc.) and their location at the facility
FINE CASTING OF (7) DIFFERENT ITEMS	251 PCS. (TOTAL)	AL-KARAMA	DESIGN DRAWINGS AND TECHNOLOGICAL PROCESS FOR FINE CASTING MOULDS OF AL-SUMOOD MISSILE PARTS INCLUDING TASK ORDERS / DESIGN DEPARTMENT

Documentation and records

A.	
of planning documents at the facility cluding inter alia activity task orders, if exist, and incoming/outgoing shipping ords)	10.A.1 Location of documents
SK ORDER	PLANNING DEPARTMENT

B.	
of monitoring documentation at the ity	10.B.1 Location of documents
ORTS AND RECORDS	QC DEPARTMENT

oints of contact at the site/facility (including phone numbers):

KAMERAN SALMAN , ENG. WALEED J. KADHIM TEL.7721387 OR 7720537

rvices available to the inspection team (including health, safety, communication facilities ssible accommodations)

RE AVAILABLE

cription of previous involvement in activities proscribed under security council resolution 91)

nt and material used in past ed programs released by A	14.A.1 Location of item

وزارة الصناعة والمعادن

نظم المعلومات
Information Systems Centre

15.7.1999

FORMAT FOR PARAGRAPH 43(b), (c), AND (d) DECLARATIONS RELATED TO 'TYPE B' AND 'TYPE C' SITES

1. Site Name	DIES FACTORY
2. Owner and organizational affiliation	BADER GENERAL CO./MIC
3. Company/enterprise operating the site.	BADER GENERAL CO.

4. Location:

4.A. Physical address (including postal address)	BAGHDAD YOUSFIYA P.O.BOX 25006-MAHMUDIYA
4.B. Geographic coordinates of main gate of the site	N : 33 07 . 02 E : 44 20 . 77
4.C. Attach site diagram showing all buildings/structures/roads at the site	SEE FIG NO.1

تم ادخال المعلومات

5 General Facility Overview

5.A General description of missile related activities at the site or activities involving dual purpose technologies, equipment, materials or other items as specified in Annex IV

MANUFACTURING OF PARTS AND DIES FOR SOME MISSILE PARTS

5.B. Missile or dual purpose related activities and products (extend table as required)	5.C. Main technologies/ processes used (inter alia computing power, machine capabilities, test & measurement capabilities)	5.D.1 List of main suppliers including name, address, items/services supplied	5.D.2 List of main consumers including name, address	5.E. Approximate number of technicians and engineers involved in activity	5.F.1 Current annual production plan	5.F.2 Current annual budget for activity
DIFFERENT DIES FOR MISSILE PARTS AND DIFFERENT PARTS	CNC & CONVENTIONAL TURNING, MILLING, GRINDING BORING & EDM	AL-KARAMA G. CO. BADER G. CO. STORES LOCAL MARKET	AL-KARAMA G. CO.	100 INCLUDING 2 ENGINEERS	MANUFACTURING OF 51 ITEMS FOR DIFFERENT PARTS FOR AL-SUM	70.000,000 ID

6. Financing for activities listed in Section 5

6.A. Source	6.B. Amounts in local currency (ID)							
	6.B.1. For the next six months				6.B.2. For the previous six months			
	6.B.1.a. Construction	6.B.1.b. Equipment acquisition	6.B.1.c. Operation costs	6.B.1.d. Salaries	6.B.2.a. Construction	6.B.2.b. Equipment acquisition	6.B.2.c. Operation costs	6.B 2.d. Salaries
AL-KARAMA G. CO.	NONE	NONE	48,000,000 ID	6,000,000 ID	NONE	NONE	NONE	NONE

6.C. 1 List of source documents	6.C.2 Location at the site
COST ACCOUNTING DOCUMENTS, DELIVERY ORDERS & INVOICES	FINANCIAL DEPARTMENT BUILDING 13

7. Detailed description of activities listed in section 5

7.A. List of all departments/plants/workshops associated with activities listed in section 5 (expand as necessary)
- COLD FORMING DIES MANUFACTURING WORKSHOP - HOT FORGING DIES MANUFACTURING WORKSHOP.

7.B. Duplicate this page for each department/plant/workshop listed in 7.A and attach current building layouts identifying specific locations of activities listed in Section 5

7.B.1. Description of capabilities, technologies and quality for activities listed in Section 5

CAPABILITIES: PRODUCTION OF COLD FORMING DIES/BLD NO 17
PRODUCTION OF DIE CASTING MOULDS,
PRODUCTION OF RUBBER COMPRESSION DIES,
PRODUCTION OF PLASTIC INJECTION MOULDS,
TECHNOLOGIES: TURNING, MILLING, GRINDING, BORING, EDM, ETC

7.B.2. Anticipated activities including construction and dual purpose items acquisition over next six months for activities listed in Section 5

MANUFACTURING OF (35) ITEMS OF PARTS FOR AL-SUMOUD MISSILE AT COLD FORMING WORKSHOP

7.B.3. Summary of the previous six months activities for activities listed in Section 5

NONE

7.B.5. List of technical documents supporting or used in department activities for activities listed in Section 5 (extend table as required)	7.B.6 Current location of document
DESIGN DRAWINGS	DESIGN DEPARTMENT BLD/(12)
TECHNOLOGICAL PROCESS DOCUMENTS	PLANNING DEPARTMENT BLD/(13)

B. Duplicate this page for each department/plant/workshop listed in 7.A and attach current building layouts entifying specific locations of activities listed in Section 5

7.B.1. Description of capabilities, technologies and quality for activities listed in Section 5
CAPABILITIES: PRODUCTION OF HOT FORGING DIES / BLD NO. 20 TECHNOLOGIES: TURNING, MILLING, GRINDING, BORING, ETC

7.B.2. Anticipated activities including construction and dual purpose items acquisition over next six months for activities listed in Section 5
MANUFACTURING OF (16) ITEMS OF PARTS FOR AL-SUMOUD MISSILE AT HOT FORGING WORKSHOP

7.B.3. Summary of the previous six months activities for activities listed in Section 5
NONE

7.B.5. List of technical documents supporting or used in department activities for activities listed in Section 5 (extend table as required)	7.B.6 Current location of document
DESIGN DRAWINGS	DESIGN DEPARTMENT BLD / 12
TECHNOLOGICAL PROCESS DOCUMENTS	PLANNING DEPARTMENT BLD / 13

8. Annex IV related equipment/material with each item specified by (extend table as required):

8.A. Item and brand name (if known)	8.B. Quantity	8.C Specific location at site/facility	8.D. Technical characteristics and technology involved	8.E. Cost per unit	8.F. Source of supply	8.G. Location of equipment-related documents at site/facility
VACUUM	2	BLD (15)	VACUUM 10	138760	XYZ	BLD (15)
FURNACE/			MICRON HG	ID	OPTIONS	
VI			TEMP.		INC. USA	
			1600 C			

9. Annex IV related products (including items in serial and prototypical production or products from dual purpose machines) for previous six months with each type to be specified by (extend table as required):

9.A. Description	9.B. Quantity	9.C. Consumer	9.D. Supporting documents (inter alia shipping documents, task orders, etc.) and their location at the facility
NONE	-	-	-

10. Documentation and records

10.A. List of planning documents at the facility (including inter alia activity task orders, if they exist, and incoming/outgoing shipping records)	10.A.1 Location of documents
TECHNOLOGICAL PROCESS DOCUMENTS	PLANNING DEPARTMENT BLD NO. (13)

10.B. List of monitoring documentation at the facility	10.B.1 Location of documents
MONTHLY & SEMI ANNUAL REPORTS	BLD NO. (13)

1. Points of contact at the site/facility (including phone numbers):

ENG. WALEED S. HMOOD TEL:8852831 EXT:423

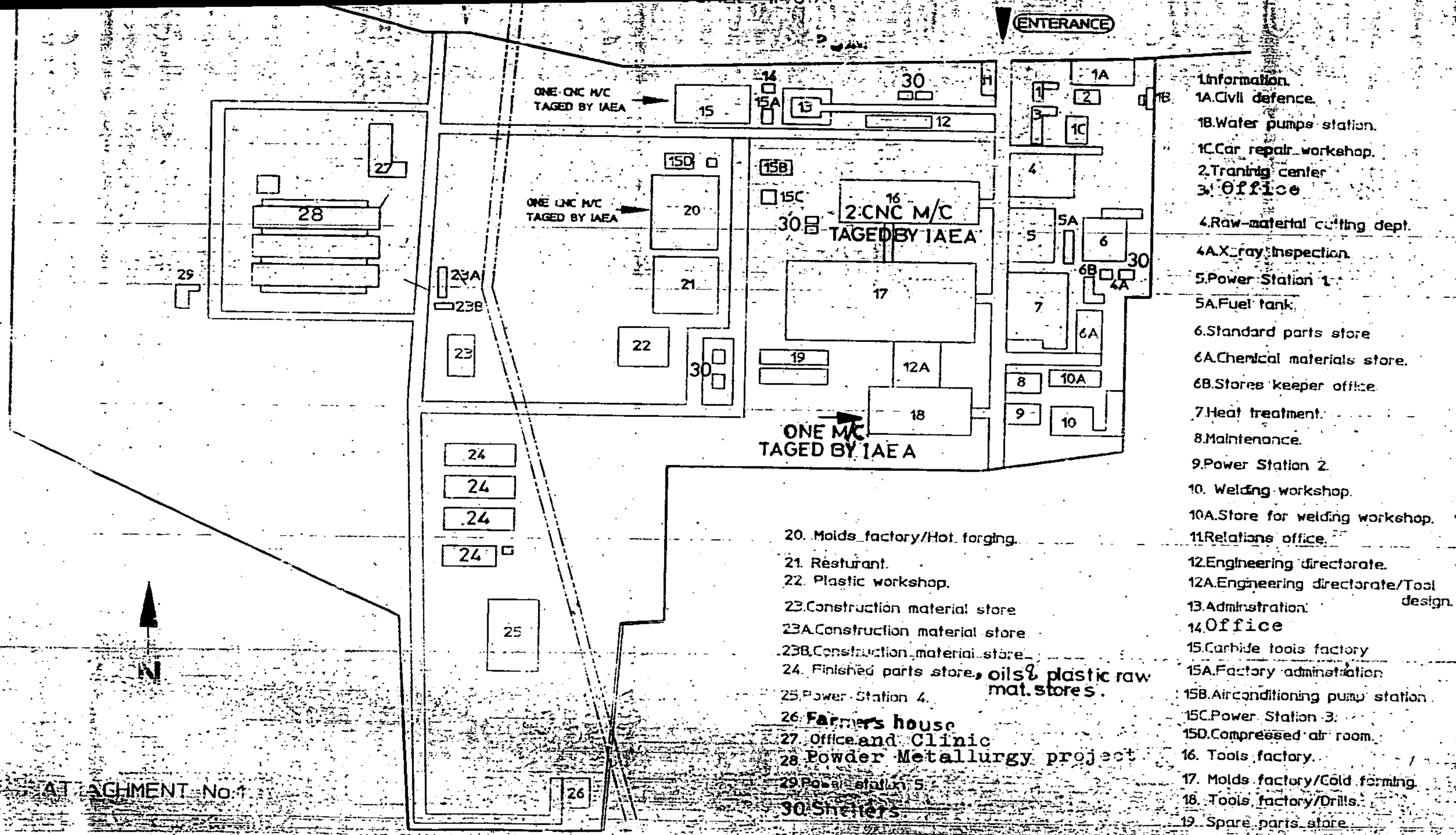
2. Services available to the inspection team (including health, safety, communication cilities and possible accommodations)

ALL ARE AVAILABLE

Description of previous involvement in activities proscribed under security council olution 687 (1991)

NONE

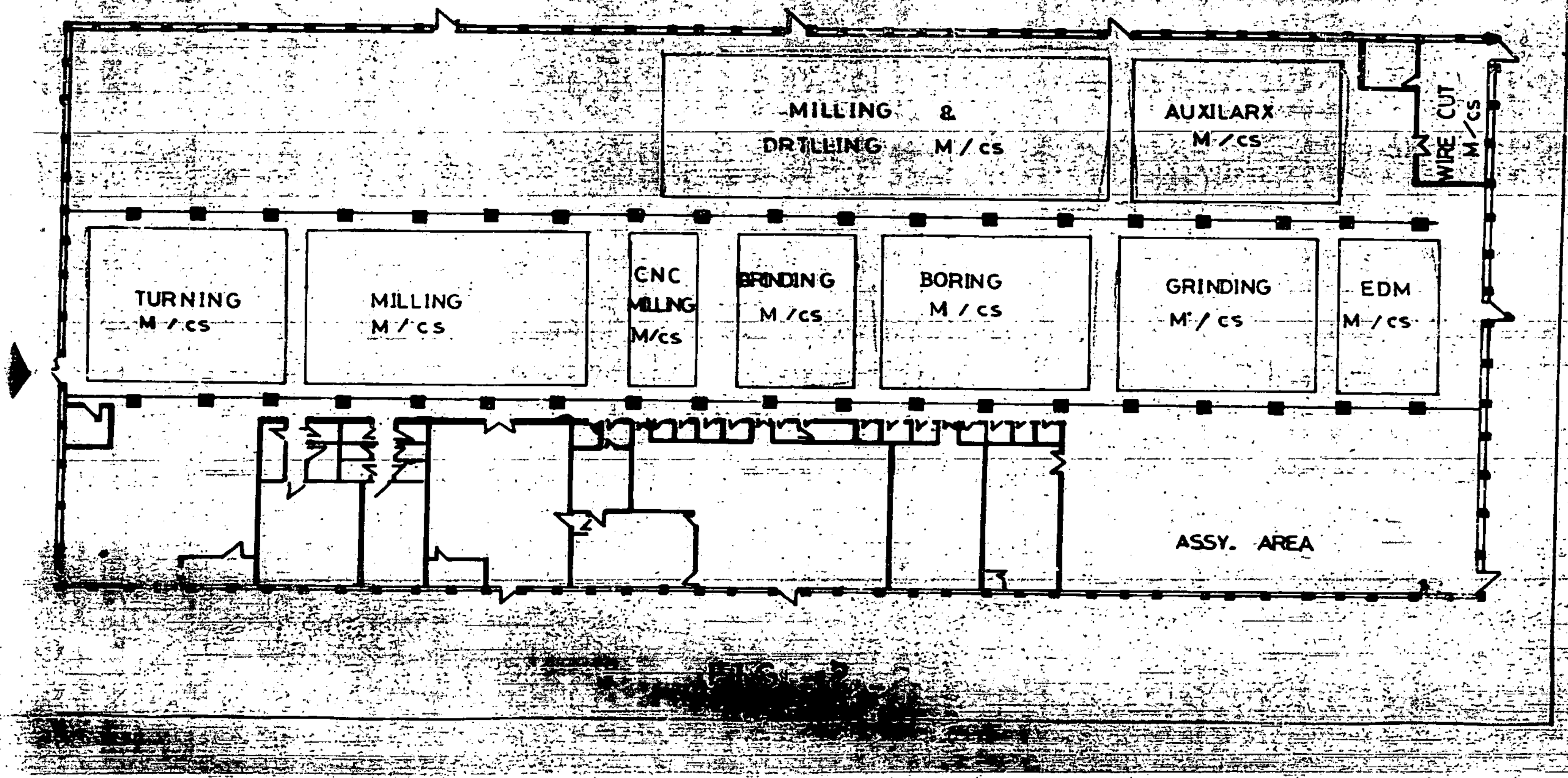
14. Equipment and material used in past proscribed programs released by UNSCOM	14.A.1 Location of item
NONE	NONE



1. Information.
1A. Civil defence.
18. Water pumps station.
1C. Car repair workshop.
2. Training center
3. Office
4. Raw-material cutting dept.
4A. X-ray Inspection.
5. Power Station 1.
5A. Fuel tank.
6. Standard parts store
6A. Chemical materials store.
6B. Stores keeper office.
7. Heat treatment.
8. Maintenance.
9. Power Station 2.
10. Welding workshop.
10A. Store for welding workshop.
11. Relations office.
12. Engineering directorate.
12A. Engineering directorate/Tool design.
13. Administration.
14. Office
15. Carbide tools factory
15A. Factory administration
15B. Airconditioning pump station
15C. Power Station 3.
15D. Compressed air room.
16. Tools factory.
17. Molds factory/Cold forming.
18. Tools factory/Drills.
19. Spare parts store.
20. Molds factory/Hot forging.
21. Resturant.
22. Plastic workshop.
23. Construction material store
23A. Construction material store
23B. Construction material store.
24. Finished parts store, oils & plastic raw mat. stores.
25. Power Station 4.
26. Farmers house
27. Office and Clinic
28. Powder Metallurgy project
29. Power station 5.
30. Shelters

ATTACHMENT No 1

COLD FORMING DIES MANUFACTURING WORK SHOP



بسم الله الرحمن الرحيم

هاتف البـدالة : ٧٧٢٣٤٤٣
٧٧٢٠٥٣٧ - ٧٧٢٩٠٨٠

جمهوريـة العـــراق
شركة ١٧ نيسان العا

العـدد : ١٨٥٠
التاريخ : ١٤/٦/

الـدائرة :

الى/ دائرة الرقابة الوطنية

م/ تحديث المعلومات

كتابكم 2/1/م/721 في 99/5/10 .

نرفق طيا نسخه من المعلومات المطلوبه مع دسك حاسبة مخزون فيها تلك المعلومات . للتفضل بالاطلاع.

مع التقدير :

المرفقات

دسك + نسخه

باسل مصطفى الدرة
المدير العام

نسخه منه الى

مكتب السيد المدير العام المحترم.
معمل الفولاذ/ امانة الرقابه الوطنيه فقط.

ابتسام 6/10

تم ادخال المعلومات

بسم الله الرحمن الرحيم

جمهورية العراق
رئاسة الجمهورية
هيئة التصنيع العسكري
شركة البتاني العامة

العدد ١٧ / ١٩٢٥
التاريخ الهجري: ١٥/ ربيع الثاني
التاريخ الميلادي: ٢٨ / ٧ / ٩٩

الى / دائرة الرقابة الوطنية
م / أستمارة معلومات

طيآ أستمارة المعلومات المحدثة والخاصة بشركتنا فيما يتعلق بأعلانات الرقابة للستة أشهر الماضية . علماً بأنه لايوجد تغيير في موقف المعلومات عن الفصل السابق .

... مع التقدير.

المرفقات

- أستمارة المعلومات

د. رواء الدين خيري سعيد
المدير العام (موفد)

شركة البتاني العامه

د. سعد عبد الستار مهدي
المدير العام وكالة
١٩٩٩/٧/٢٨

نسخة منه الى/-

- موظف الارتباط.

ملفة الكتب الصادرة.

تم ادخال المعلومات
٩٩/٧/١٨

FORMAT FOR PARAGRAPH 43(b), (c), AND (d) DECLARATIONS RELATED TO 'TYPE B' AND 'TYPE C' SITES

1. Site Name	AL-BATTANEE CENTER (SPACE RESEARCH CENTER)
2. Owner and organizational affiliation	MIC
3. Company/enterprise operating the site	AL- BATTANEE RESEARCH CENTER

4. Location:

4.A. Physical address (including postal address)	BAGHDAD, JADIRIYAH P.O.B 2441
4.B. Geographic coordinates of main gate of the site	N : 33 16 E : 44 23
4.C. Attach site diagram showing all buildings/structures/roads at the site	

5. General Facility Overview

5.A. General description of missile related activities at the site or activities involving dual purpose technologies, equipment, materials or other items as specified in Annex IV
A research center specialized in space science and technology

5.B. Missile or dual purpose related activities and products (extend table as required)	5.C. Main technologies/ processes used (inter alia computing power, machine capabilities, test & measurement capabilities)	5.D.1 List of main suppliers including name, address, items/services supplied	5.D.2 List of main consumers including name, address	5.E. Approximate number of technicians and engineers involved in activity	5.F.1 Current annual production plan	5.F.2 Current annual budget for activity
R&D project aiming to design and manufacture a small scale imaging satellite for land use	General purpose capabilities available to the center	-Different MIC Est. (upon need) -Local market -Regarding the launch vehicle and tracking station, its not thought of at this phase of the project, however it is envisaged to approach foreign suppliers to accommodate these activities in the future	Envisaged consumers are : -Ministry of Agriculture. -Ministry of Industry. -Universities.	about 30 engineers	Primary studies to establish different satellite subsystems technologies and concepts, necessary for realizing the system, including the payload.	70 000 000 ID

6. Financing for activities listed in Section 5

	6.B. Amounts in local currency (ID)							
	6.B.1. For the next six months				6.B.2. For the previous six months			
6.A. Source	6.B.1.a. Construction	6.B.1.b. Equipment acquisition	6.B.1.c. Operation costs	6.B.1.d. Salaries (ID)	6.B.2.a. Construction	6.B.2.b. Equipment acquisition	6.B.2.c. Operation costs	6.B.2.d. Salaries
NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE

6.C. 1 List of source documents	6.C.2 Location at the site
NONE	NONE

7. Detailed description of activities listed in section 5

7.A. List of all departments/plants/workshops associated with activities listed in section 5 (expand as necessary)
NONE

7.B. Duplicate this page for each department/plant/workshop listed in 7.A and attach current building layouts identifying specific locations of activities listed in Section 5

7.B.1. Description of capabilities, technologies and quality for activities listed in Section 5
NONE

7.B.3. Anticipated activities including construction and dual purpose items acquisition over next six months for activities listed in Section 5
NONE

7.B.4. Summary of the previous six months activities for activities listed in Section 5
NONE

7.B.5. List of technical documents supporting or used in department activities for activities listed in Section 5 (extend table as required)	7.B.6 Current location of document
NONE	NONE

8 Annex IV related equipment/material with each item specified by (extend table as required):

8.A. Item and brand name (if known)	8.B. Quantity	8.C. Specific location at site/facility	8.D. Technical characteristics and technology involved	8.E. Cost per unit	8.F. Source of supply	8.G. Location of equipment-related documents at site/facility
NONE	NONE	NONE	NONE	NONE	NONE	NONE

9. Annex IV related products (including items in serial and prototypical production or products from dual purpose machines) for previous six months with each type to be specified by (extend table as required):

9.A. Description	9.B. Quantity	9.C. Consumer	9.D. Supporting documents (inter alia shipping documents, task orders, etc.) and their location at the facility
NONE	NONE	NONE	NONE

45000 Bonblets and fuses and copper cone for Ababil-50

Naf applicable.

Self finnacing.

- None

b- None

c . 295,560,000

approx. 5000.000 Dinars

6.B.2.a None

6.B.2.b None

6.B.2.c 181,846,000

6.B.2.d 5000 000 Dinars approx.

work shop bulding No 9

pring manufacturing work shop Bld. no. 13

esse work shop Bld. no. 20

Main work shop and Blastic injection Bld. no. 23

surface treatment work shop Bld. no. 25

eneral product Assembly work shop Bld. no. 11

use assembly work shop Bld no. 12

Mechanical factory for machine , Blastic injection.

re spring manufacturing, Zinc plating and fuse body assembly.

None

) 23680 ABABil-50 Bombled

) 34360 ABABil-50 fuse

) 41360 ABABil-50 copper cone.

) 900 parts for (22) items of AL-Samoud

Technological documents and dr

one

1-A- ALNoaman factory

1.B- Amechanical factory : for machining, plastic injection, wire spring manufacturing, Zinc plating.

- MIC

- MIC

-

A - Baghdad AL- Rashreed camp street

P-O-B 20123

3. N: 33 17.30

E: 044 27.50

See fig 1.

1. Manufacturing and assembly of ABaBiL-50 Bomblet.

Manufacturing of Some Parts for AL-Sumoud MISSILE ABaBiL-50 Bomblets.

rts of AL Sumoud missile.

sixteen different moulds for presses and plast machines.

pecial attachments for drilling and threading ombler body.

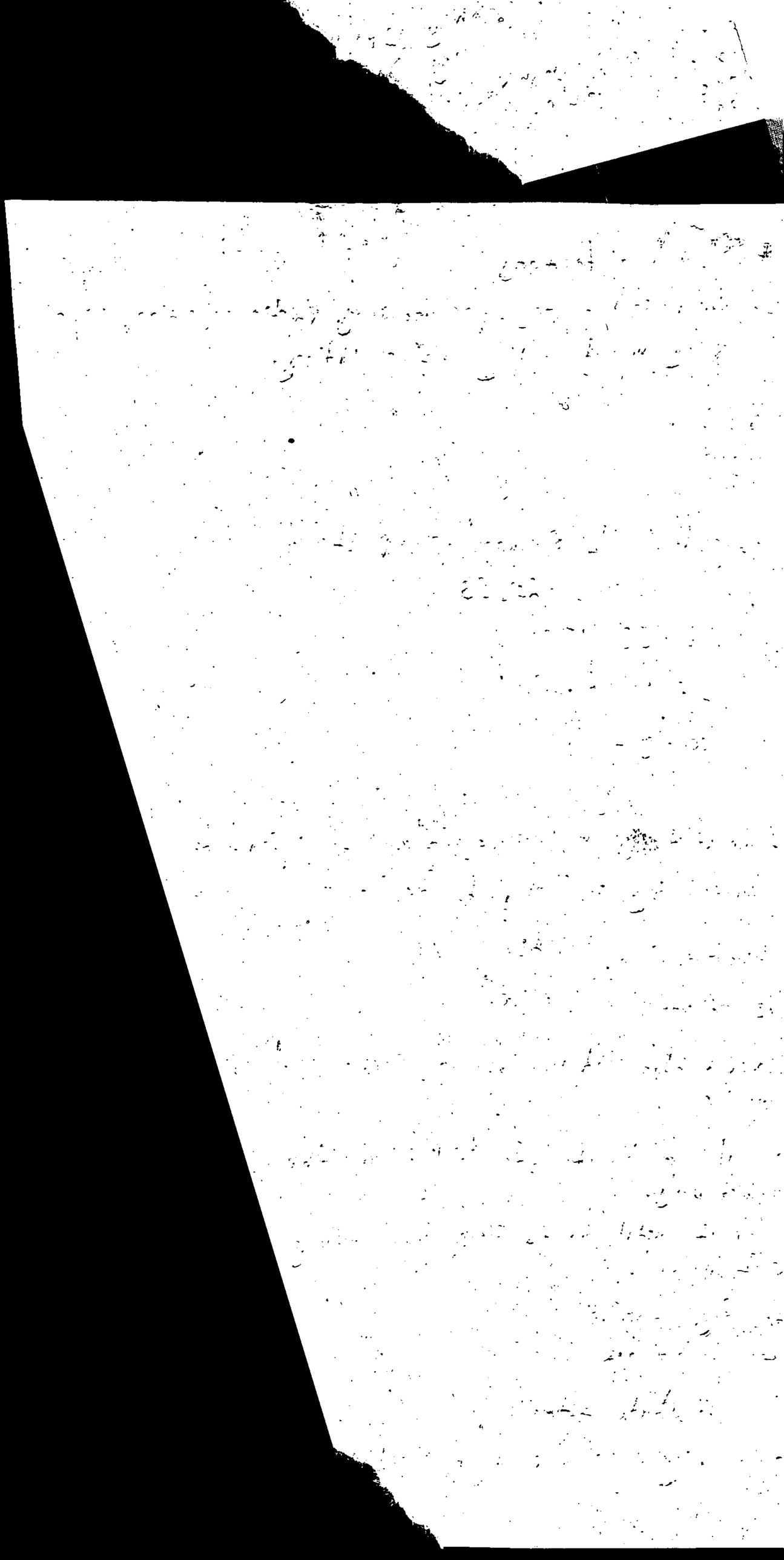
iffrent metal moulds spring manufaduring in AL Sumoud.

factory store.

Local Market

ulfteen State EQ.

Including 10 Engineers for all



7.Detailed description of activities listed in section 5

7.A. List of all departments/plants/workshops associated with activities listed in section 5 (expand as necessary)
None

7.B. Duplicate this page for each department/plant/workshop listed in 7.A and attach current building layouts identifying specific locations of activities listed in Section

7.B.1. Description of capabilities, technologies and quality for activities listed in Section 5
None

7.B.2. Anticipated activities including construction and dual purpose items acquisition over next six months for activities listed in Section 5
None

7.B.3. Summary of the previous six months activities for activities listed in Section 5
None

7.B.4. List of technical documents supporting or used in department activities for activities listed in Section 5 (extend table as required)	7.B.5 Current location of document
None	None

مركز نظم المعلومات
Information Systems Centre

8. Annex IV related equipment/material with each item specified by (extend table as required):

8.A. Item and brand name (if known)	8.B. Quantity	8.C. Specific location at site/facility	8.D. Technical characteristics and technology involved	8.E. Cost per unit	8.F. Source of supply	8.G. Location of equipment-related documents at site/facility
NONE	NONE	NONE	NONE	NONE	NONE	NONE

9. Annex IV related products (including items in serial and prototypical production or products from dual purpose machines) for previous si months with each type to be specified by (extend table as required):

9.A. Description	9.B. Quantity	9.C. Consumer	9.D. Supporting documents (inter alia shipping documents, task orders, etc.) and their location at the facility
PRODUCTION DIES	20	AL-KRAMA	SEE FIG.No.1 BLD. 25 (1ST FLOOR)
PRESSING PARTS MANUFACTURING ON DIES	2331	AL-KRAMA	DITTO
MACHINING PARTS	600	AL-KRAMA	DITTO

ارة الصناعة والمعادن

مركز نظم المعلومات
Information Systems Centre

10.Documentation and records

10.A. List of planning documents at the facility (including inter alia activity task orders, if they exist, and incoming/outgoing shipping records)	10.A.1 Location of documents
FOUND IN BUILDING NO 25 1ST FLOOR PLANNENG Dep.	SEE FIG No 1 BUILDING No 25

10.B. List of monitoring documentation at the facility	10.B.1 Location of documents
FOUND IN BULDING NO.25	FIG.No.1

11. Points of contact at the site/facility (including phone numbers):
ENGINEER AMIR AL- ALUSY, Tel 4438278 Ext 1093.

12. Services available to the inspection team (including health, safety, communication facilities and possible accommodations)
MOST OF THE SERVICES ARE AVAILABLE.

13. Description of previous involvement in activities proscribed under security council resolution 687 (1991)
NONE

14. Equipment and material used in past proscribed programs released by UNSCOM	14.A.1 Location of item
NONE	NONE

مركز نظم المعلومات
Information Systems Centre

Equipment and material used in past prescribed programs released by UNSCOM	Location of item
NONE	NONE

وزارة الصناعة والمعادن

895303

وزارة الصناعة والمعادن
مركز نظم المعلومات
Information Systems Center

s of activities listed in Section 5

8. Annex IV related equipment/material with each item specified by (extend table as required):

8.A. Item and brand name (if known)	8.B. Quantity	8.C. Specific location at site/facility	8.D. Technical characteristics and technology involved	8.E. Cost per unit	8.F Source of sup
NONE	NONE	NONE	NONE	NONE	NONE

9. Annex IV related products (including items in serial and prototypical production or products from dual
months with each type to be specified by (extend table as required):

9.A. Description	9.B. Quantity	9.C. Consumer		9.D. Supporting documents (inter a orders, etc.) and their location
NONE	NONE	NON		NONE

8.G. Location of equipment-related documents at site facility NONE	oly

purpose machines) for previous six

dia shipping documents, task at the facility

10.Documentation and records

10.A. List of planning documents at the facility (including inter alia activity task orders, if they exist, and incoming/outgoing shipping records)	10.A.1 Locaion of documents
FOUND IN BUILDING NO.24,1ST FLOOR PLANNENG Dep.	SEE FIG.No.1,ING No.25 .

10.B. List of monitoring documentation at the facility	10.B.1 Location of documents
FOUND IN BULDING NO.25	FIG.No.1

11. Points of contact at the site/facility (including phone numbers):
ENGINEER AMIR AL- ALUSY, Tel 4438278 Ext 1093.

12. Services available to the inspection team (including health, safety, communication facilities and possible accommodations)
MOST OF THE SERVICES ARE AVAILABLE.

13. Description of previous involvement in activities proscribed under security council resolution 687 (1991)
NONE

14.	14.A.1

5.General Facility Overview

5 A. General description of missile related activities at the site or activities involving dual purpose technologies, equipment, materials or basic items as Annex IV
CONVENTIONAL AND CNC MACHINING

5 B. Missile or dual purpose related activities and products (extend table as required)	5.C. Main technologies/ processes used (inter alia computing power, machine capabilities, test & measurement capabilities)	5.D.1 List of main suppliers including name, address, items/services supplied	5.D.2 List of main consumers including name, address	5 E. Approximate number of technicians and engineers involved in activity	5.F.1 Current annual production plan	5.F. Cur bud acti
NONE	NONE	NONE	NONE	NONE	NONE (UPON REQUEST)	NO

6.Financing for activities listed in Section 5

	6.B Amounts in local currency (ID)						
	6.B.1 For the next six months				6.B.2 For the previous six months		
6.A. Source	6.B.1.a Construction	6.B.1.b. Equipment acquisition	6.B.1.c. Operation costs	6.B.1.d. Salaries	6.B.2.a. Construction	6.B.2.b. Equipment acquisition	6.B.2.c Operation costs
NASSR STATE COMPANY	NONE	NONE	NONE	350.000.00 ID	NONE	NONE	NONE

6.C.1 List of source documents	6.C.2 Location at the site
FOUND IN THE FINANCING Dep./NASSR STATE COMPANY	SEE FIG. NO.1 BUILDING NO.26

specified in

2
rent annual
get for
vity

NE

6.B.2.d.
Salaries

380,000,000
ID

7 Detailed description of activities listed in section 5

7.A. List of all departments/plants/workshops associated with activities listed in section 5 (expand as necessary)
None

7.B. Duplicate this page for each department/plant/workshop listed in 7.A and attach current building layout identifying specific location

7.B.1. Description of capabilities, technologies and quality for activities listed in Section 5
None

7.B.2. Anticipated activities including construction and dual purpose items acquisition over next six months for activities listed in Section 5
None

7.B.3. Summary of the previous six months activities for activities listed in Section 5
None

7.B.4. List of technical documents supporting or used in department activities for activities listed in Section 5 (extend table as required)	7.B.5 Current location of document
None	None

10. Documentation and records

10.A. List of planning documents at the facility (including inter alia activity task orders, if they exist, and incoming/outgoing shipping records)	10.A.1 Location of documents
NONE	NONE

10.B. List of monitoring documentation at the facility	10.B.1 Location of documents
NONE	NONE

11. Points of contact at the site/facility (including phone numbers):
Mr. WALID K. ABDUL JABBAR TEL. 7765127

12. Services available to the inspection team (including health, safety, communication facilities and possible accommodations)
ALL ARE AVAILABLE

13. Description of previous involvement in activities proscribed under security council resolution 687 (1991)
NONE

14. Equipment and material used in past proscribed programs released by UNSCOM	14.A.1 Location of item
NONE	NONE