1 Rouls = £0.02

List PIR

	A	B	C	D	E	F	G	H
1	№ p / p	Name, key indicators (power, vmestitmost etc.)	Who and when approved by the rationale, the application	The construction cost of approved study, the application (million rubles. At basic prices, 2001)	The cost of developing the project documentation (million rubles. At basic prices, 2001 / at current prices)	Stages of design	Started construction	Timi of
2	1	2	3	4	5	6	7	8
3	**Total 9 Central Management Russian Defense Ministry**			**421.70**	**38.14**			
4					**99.90**			
5	**PIR on housing projects**			**16.90**	**1.64**			
6					**4.00**			
7	1	Building 72 kvartironogo house, city Chekhov, Moscow region. (Code DB-B-1)	The commander in / h 25555 13.11.2007 PM	16.90	1.64	P	2009	200
8					4.00			
9	**PIR for objects of social sphere**			**10.80**	**0.74**			
10					**1.80**			
11	2	Reconstruction of the DOW number 36, Chekhov, Moscow region. (Code B-3-BF-36) Ch3 or Ch? Ch3?	The commander in / h 25555 26.11.2007 PM	10.80	0.74	RP	2009	200
12					1.80			
13	**PIR Special objects**			**394.00**	**35.76**			
14					**94.10**			
15	3	Reconstruction of control system parameters of air facilities V-60, B-61, B-65, Chekhov, Moscow region. (Code SKPVS-GUK)	OPM approved the Defense Ministry 03/01/2008 PM	18.20	1.23	RP	2009	200
16					3.00			
17	4	Reconstruction ~~spetspodemnikov~~ № 1, 4 objects in STMC / h 33877, Chekhov, Moscow region. (Code PP-HGP-GUK)	OPM approved the Defense Ministry 03/01/2008	18.30	1.23	RP	2009	200
					3.00			

SKPVS GUK

GUK

special hoists — HQ 33877 Ch3 need to secure compound extra Ch3

B3 – 4-3 – ce Chekhov

18			PM					
19 20	5	Reconstruction of the cooling center of the object in / h 73,802, Kolomna, Moscow region. (Code PDRTS-HC)	OPM approved the Defense Ministry, the 03/01/2008	10.80	0.82 / 2.00	RP	2009	200
21 22	6	The exploration of the cascade of biological ponds, Chekhov, Moscow region. (Code B-3-KBP)	OPM approved the Defense Ministry 03/01/2008 PM		0.12 / 0.30	AND	2010	200
23 24	7	Rehabilitation of artesian wells number 3 and 4 object GUK, Chekhov, Moscow region. (Code 3165-A-VS-3 / 4)	OPM approved the Defense Ministry 03/01/2008 PM	3.60	0.33 / 0.80	RP	2009	200
25 26	8	Hydro-geological and geophysical surveys of aquifers, Chekhov, Moscow region. (Code B-3-AS-3)	OPM approved the Defense Ministry 03/01/2008 PM		0.74 / 1.80	AND	2009	200
27 28	9	Construction of artesian wells in the ~~housekeeping~~ area in / h 33877, city Chekhov, Moscow region. (Code B-3-AU-Acht)	OPM approved the Defense Ministry 03/01/2008 PM	2.50	0.08 / 0.20	RP	2009	200
29 30	10	Liquidation (disassembly) of the complex buildings, city Chekhov, Moscow region. (Code B-3-CP)	The commander in / h 25555	3.70	0.12 / 0.30	RP	2009	200
31 32	11	Reconstruction of the electrical system of technical and administrative business in the territory / h 33877, city Chekhov, Moscow region. (4859-TA)	OPM approved the Defense Ministry 03/01/2008 PM	31.90	2.47 / 6.00	RP	2009	200
33	12	Placement of the warning system and ~~impact~~ action on the territory of the technical units of the "P" v / ch / 33877, PM Chekhov,	~~RMP~~ approved by the Defense Ministry,	7.40	0.12 / 0.30	RP	2009	200

B3

B3

economic/ business

B3

B3

4859TA

Analysed the warning system + activities technical territory of subdivision 'P'

Yobj201.

Obj 201

34		Moscow region. (Code 3165-A-TCO-201-RIO)	the 03/01/2008					
35 36	13	Reconstruction of Automation Engineering Systems facility at 428 / h 33877, Chekhov, Moscow region. (Code Obj 428 428-SA)	OPM approved the Defense Ministry 03/01/2008 PM	6.50	0.82 / 2.00	RP	In 2009	200
37 38	14	Reconstruction of the ~~Zionist~~ barracks for 400 people. ~~under the post~~ by garrison hospital, Chekhov, Moscow region. (code B-3-DCG-G-PIR)	The commander in / h 25555 04/06/2007 PM	39.00	2.10 / 5.00	RP	2009	200
39 40	15	Construction training facilities for assembly of products "Top-2, Moscow (code 320-ACS)	OPM approved the Defense Ministry 03/01/2008 PM	13.50	0.97 / 2.40	RP	2009	200
41 42	16	Reconstruction of sanitary inspection of the object 320 in / h 25776, city Moscow (320 SP)	OPM approved the Defense Ministry 03/01/2008 PM	17.50	0.41 / 1.00	RP	2009	200
43 44	17	Reconstruction of elevators number 1, 2 object 320 in / h 25776, city of Moscow (code 320-A)	OPM approved the Defense Ministry, the 03/01/2008	14.00	1.23 / 3.00	RP	2009	200
45 46	18	Reconstruction of the winch of the object 770 in / h 25776, city Moscow (code 770-GL),	OPM approved the Defense Ministry 03/01/2008 PM	2.70	0.16 / 0.40	RP	2009	200
47 48	19	Engineering surveys for the design of the reconstruction of building structures tanks fuel storage facility at 1152 / h 25776, Moscow (code 1152-PTX)	OPM approved the Defense Ministry, the 03/01/2008		0.08 / 0.20	AND	2009	200
		Construction of artesian	OPM approved					

49 50	20	wells № 2 object 770 in / h 25776, Moscow (code 770-AU / 2)	the Defense Ministry 03/01/2008 PM	3.10	0.16 0.40	P	2009	200
51 52	21	Engineering surveys for the design of the reconstruction of building structures of the object-CC 90Б, Balashov, Moscow region. (Code 90-PIR)	OPM approved the Defense Ministry 03/01/2008 PM		1.44 3.50	AND	2010	200
53 54	22	Reconstruction of the elevator № 4 sites UK-90Б, PM Balashikha, Moscow region. (Code 90-RP)	The beginning. Citori BBC 13/07/2005 PM	10.30	1.3 2.50	RP	2009	200
55 56	23	Restoration of building structures and waterproofing object UK-90Б, PM Balashikha, Moscow region. (Code 90-C1)	NSRiO Defense Ministry 06/07/2006 PM	18.50	1.85 4.50	P	2009	200
57 58	24	Inzhenernogeologicheskie finding okolostvolnogo spaces and enclosing structures of the trunk of P-1 site UK-90Б, Balashikha, Moscow region. (Code 90-GI)	NSRiO Defense Ministry 06/07/2006 PM		0.82 2.00	AND	2009	200
59 60	25	Reconstruction of cooling the center of the object 57, n. Monino, Moscow region. (Code 57-HC)	Civil Air 07/11/2005 PM	15.40	1.85 4.50	RP	2009	200
61 62	26	Engineering surveys for the design of the reconstruction of building structures and engineering sisem object 225, Gorki, Moscow Region. (Code 225-PIR)	OPM approved the Defense Ministry 03/01/2008 PM		1.65 4.00	AND	2010	In 200
63 64	27	Reconstruction of power lines object 225, n. Gorki, Moscow Region. (Code 225-E)	CC navy 06/03/2005 PM	33.90	0.82 2.00	RP	2009	200
65	28	Engineering surveys for the design of the reconstruction of building structures and engineering systems of the object 10, Severomorsk, Murmansk	OPM approved the Defense Ministry 03/01/2008 PM		1.65 4.00	AND	2010	200

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66		region. (Code 10-PIR)						
67 68	29	Engineering surveys for the design of the reconstruction of building structures and engineering systems of the object 315 / 1, para Vlasikha, Moscow region. (Code 315/1-PIR)	OPM approved the Defense Ministry 03/01/2008 PM		0.82 2.00	AND	2010	200
69 70	30	Engineering surveys for the design of the reconstruction of fire protection facility 315 / 1, para Vlasikha, Moscow region. (Cipher 315/1-SPZ)	OPM approved the Defense Ministry 03/01/2008 PM		0.45 1.10	AND	2010	200
71 72	31	The reconstruction of black oil economy in the boiler room / h 48905, city Egorievsk, Moscow region. (Code 407-7RG/1-PIR)	The commander in / h 25555 06/15/2007 PM	25.00	1.10 2.60	RP	2009	200
73 74	32	Reconstruction of ATE in / h 48905, city Egorievsk, Moscow region. (Code ATC-C-PIR)	The commander in / h 25555 06/15/2007 PM	6.90	0.62 1.50	RP	2009	200
75 76	33	Reconstruction of sewage treatment plants and sewerage systems in the facility 616 per hour 92628, PM Tarusa, Moscow region. (Code 616/OSK)	OPM approved the Defense Ministry 03/01/2008 PM	7.90	0.80 2.00	RP	2009	200
77 78	34	Reconstruction of the cooling center in / h 34080, n. Ferzikovo, Kaluga region. (Code 617 MHTS)	OPM approved the Defense Ministry 03/01/2008 PM	6.20	1.10 2.70	RP	2009	200
79 80	35	Adjustment of the working draft of the complex TCO object 616 in / h 92628 PM Tarusa, Kaluga region. (Code 616/TSO)	OPM approved the Defense Ministry 03/01/2008 PM	13.70	1.20 3.00	RP	2009	200
81		Hydrogeological survey of artesian wells № 1	OPM approved the		0.10			

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82	36	object 616 in / h 92628, Mr. Tarusa, Kaluga region. (Code 616-AC-1)	Defense Ministry 03/01/2008 PM		0.20	AND	2010	200
83 84	37	Engineering surveys for the design of the reconstruction walling construction № 1 object 616 in / h 92628, city Tarusa, Kaluga region. (Code 616-OK-C1)	The commander in / h 25555 02.02.2008 PM		0.21 0.50	AND	2010	200
85 86	38	Reconstruction of sewage treatment plants and sewerage system of the object 617 in / h 34080, n. Ferzikovo, Kaluga region. (Code 617/OSK)	OPM approved the Defense Ministry 03/01/2008 PM	10.80	1.20 3.00	RP	2009	200
87 88	39	Reconstruction of sewage treatment plants in / h 34011, city Kuznetsk-8, the Penza region. (Code 221-6-OC)	The commander in / h 25555 07/30/2007 PM	27.00	2.10 5.00	P	2009	200
89 90	40	Survey of building structures and engineering systems, object 793 in / h 92551, p. Meshcherin-1, Moscow region. (Code 793-GS)	NGSH USSR Supreme 05/21/1977 PM		1.65 4.40	AND	2010	200
91 92	41	Adjustment of the project object 793 in / h 92551, n. Meshcherin-1, Moscow region. (Code 793-CP)	NGSH USSR Supreme 05/21/1977 PM	16.50	0.80 2.00	RP	2009	200
93 94	42	A survey of building structures of the object order 819, Murmansk (code 819-LO-PIR)	NGSH Armed Forces 01.10.2004		0.21 0.50	AND	2010	200
95 96	43	A survey of building structures of the object order 888, Ulan-Ude (code 888-LO-PIR)	NGSH Armed Forces 01.10.2004		0.40 0.90	AND	2010	200
97 98	44	Elimination of the object order 819, Murmansk (code 819-FN)	NGSH Armed Forces 01.10.2004	4.60	0.40 1.00	RP	2009	200
99	45	Elimination of the object order 888, Ulan-Ude	NGSH RF Supreme	4.60	0.40	RP	2009	200

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100		(code 888-LO)	Court 01.10.2004		1.00			
101		CURRENT PROJECTS			1.60			
102								
103								
104		Head of Production Technology Division 9 ZU MO RF			Deputy Chief 9 ZU MO RF			
105		lieutenant colonel			Col.			
106		V. Rassyhin						
107								

Informkarta PIR 08

	A	B	C	D	E	I	J	K
1								
2								
3								
4				**Data sheet**				
5				**with a list of lots of technical tasks, quantitative and price characteristics of per works, rendered services for design and survey works have been exhibited at competition in 2008**				
6				**for purposes of military unit 25555**				
7								
8	**Lot number**	**The code build (object), the location of construction site (construction), the name of the object (starting complex, technological stage)**	**Brief description of works and services offered for competition**	**The requirement for the work in accordance SNIP (TU)**	**Duration of work on standards in the months and year beginning and end of**	**Capital investments for the year *(thousand rubles. At current prices)***	**v (**	
9								
10	*1*	*2*	*3*	*4*	*5*	*6*		
	1	**320-A, PM Reconstruction of Moscow lift number 1, 2 object 320 in / h 25776**	Prepare a project replacing cargo-passenger elevator L 9-17 nominal capacity of 1,000 kg and passenger lift L 9-15 nominal capacity of 500	In accordance with the applicable requirements of SNIP and TU	Start - End August 2008 - November 2008	3,000.00		

11			kg, lifting height of 52.332 meters to the appropriate modern analogues and intended to move people and goods			
12	2	**770-GL, PM Moscow Reconstruction winch object 770 in / h 25776**	Develop a draft device pavilion with winch dimensions in terms of faces of external walls 13,17 x6, 6 m. The height of the structure from floor to mark the top of the cornice - 7,65 m. Dimensions of the structure of a winch to choose the axes of columns 1-2-3 - 12 , 0 m in the longitudinal direction, in the transverse direction along the axes of A-B - 6,0 m. The structure heated with an internal temperature - 16 C +	In accordance with the applicable requirements of SNIP and TU	Home - August 2008 End - November 2008	400
	3	**90-RP, PM Balashikha, Moscow region. Development of the reconstruction project elevator № 4 sites UK-90Б**	Prepare a project replacing cargo-passenger elevator rated lifting capacity of 6000 kgs (for transportation of goods) and 3200 kg (with the transportation of persons) to the appropriate modern analogues	In accordance with the applicable requirements of the SNIP and TU	Start - End August 2008 - November 2008	2,500.00

13			and intended to move people and goods. Speed - 2 m / s, height - 114 m			
14	4	**225-E, P. Gorki, Moscow Region. Rrekonstruktsiya power lines object 225**	Develop a project for reconstruction of the existing system of external power supply voltage of 10 kV with a total length 14 km (TA-30, RP, KLEP, ASB 1910 3h240, elektropitayuschie installation 24, 60, inside SES-MSB)	In accordance with the applicable requirements of SNIP and TU	Start - End of August 2008 - November 2008	2,000.00
15	5	**ATS-H-GAD PM Yegoryevsk, Moscow region. Reconstruction of ATE in / h 48905**	Develop a draft translation of the primary network to digital modes of transmission of information and telephony services to subscribers with the installation of an automatic telephone exchange ATSTS-90 on 1000 numbers	In accordance with the applicable requirements of SNIP and TU	Start - End August 2008 - November 2008	1,500.00
	6	**221-6-OS, PM Kuznetsk-8, the Penza region. Reconstruction of sewage treatment plants in / h 34011**	Development project for replacement of spent and obsolete technological equipment, internal and external engineering services, rehabilitation and reconstruction of	In accordance with the applicable requirements of SNIP and TU	Start - End August 2008 - November 2008	5,000.00

16			the main structural elements of treatment facilities, equipment, sanitary zone				
17							
18					Head of modernization a development UOBG		
19					military unit 25555		
20					Col.		
21						V. Gou	
22					"_____" _____ 2008		
23							

Приложение
к Контракту №_____
от «___»_____20__г.

Ведомость выполнения работ

Исполнитель: _____

№ п/п	Наименование работ, объем, комплектация, техническая документация, стандарты, чертежи и др. (№, даты, кем утвержден)	В том числе по кварталам и месяцам (количество/стоимость)			
		Кол-во	Стоимость с НДС (руб.)	3 кв.	4 кв. (не позднее 30.11.2009)
1	2	3	6	9	10
1.	Поддержание в боевой готовности и ремонт защитно-герметических устройств, в в/ч 25776, 33877, 92860, 34011, 22295, 77117, 40283, 83533, 73802.				
Итого:					

ИТОГО: цена государственного контракта с НДС составляет _____ (_____) рублей.

ЗАКАЗЧИК МО РФ
в лице
Первого заместителя командира
войсковой части 87406
Н.Сащенко

"___" _____200__г.
М.П.

ИСПОЛНИТЕЛЬ

"_____"_____200_г.
М.П.

Приложение
к Контракту №_____
от «___»_____20__г.

Техническое задание

Наименование работ (перечень изделий подлежащих ремонту)	Номера		Кол-во, шт.	Место проведения работ, (регион).	Сумма, руб.
Поддержание в боевой готовности и ремонт защитно-герметических устройств, в том числе:					
	С-1	С-2		Московская обл. (в/ч 73802) Lukhovitsy-3	
ДЗ 1200х180	3, 4	3, 4	4		
ДЗ 80х180	1, 2	1, 2	4		
ДЗГ 120х180	37, 1	17, 18, 44	5		
ДГ 80х180	22, 42, 44	13, 15	5		
ДГ60х169	13, 17		2		
ЛЗ 60	б/н 4 шт	б/н 5 шт	9		
ЛЗГ 80х80	11	14, 15	3		
АВЗУ 5/5	1, 2	1, 2	4		
Итого:			**36**		
ДЗ 190х250	ДА 8		1	Ленинградская обл. (в/ч 83533) Leningrad	
ДЗ 120х180	1А, 2А, 3А, 12А, 13А		5		
ДЗ 80х180	ПХ-ДА1		1		
ДЗГ 210х280	ДП2-1, ДБ6, ДБ7, ДБ21, 22АБ		5		
ДЗГ 120х180	20АБ, 25АБ		2		
ДЗГ 80х180	9АБ		1		
ДГ 120х180	С1-ДБ3, С-3, ДБ5, ДБ6, ДБ11, ДБ16, ДБ17, К-ДБ1, 24Б.		9		
ДГ 80х180	С1П-1/Г		1		
ЛГ 70х70	ДБ1, ДБ7, ДБ4		3		
ЛГ 60х60	7Б		1		
Итого:			**29**		

ДЗ 120х180	1,2,3,4	4	Новосибирская обл. (в/ч 40283)	
ДЗГ 120х180	1,2,5	3		
ДГ 120х180	12, 6, 7, 17, 18, 25, 26, 27, 28, 31	11		
ДГ 80х180	8, 9, 10, 11, 12, 13, 14, 20, 21, 22, 23, 28, 30, БП-21	14		
ДГ 60х160	3, 4, 5, 15, 16, 19, 24, 32	8		
ЛЗГ 70х70	1, 2, 3	3		
ЛГ 60	1, 2, 3, 4	4		
Итого:		**47**		
ДЗГ 80х180	11, 220	2	Московская обл. (в/ч 77117)	
ДГ 120х180	5, 6, 13, 14, 15, 204, 205, 207, 208, 212, 213, 216, 217, 222, 223, 234, 247, 248, 249, 235, 240, 241, 256	23		
Итого:		**25**		
ДЗГ 80х180 рычажн.	9/1 ,9/2, 9/3, 9/4, 9/5, 9/6, 10/1, 10/2, 10/3, 10/4, 11/1, 11/2, 11/3, 11/4 (11 кл.)	14	Московская обл. (в/ч 33877)	
ДГ 80х180	1-1, 1-10, (11 кл.)	2		
ДЗГ АБ2 80х180	1/7, 1/8 (11 кл.)	2		
ГД 80х180 рычажн.	1/10, 1/20 (11 кл.)	2		
ЛГ70х70	1/4 (11кл)	1		
ЛЗ 60	5-2, 5-3, 5-5 (15 кл.)	3		
ДЗГ 80х80	500/1 (15 кл.)	1		
ЛЗГ 60	500/2, 500/3, 500/4, 500/11 (15 кл.)	4		
ЛЗГ 80х80	500/5 (15 кл.)	1		
ЛГ 70х70 (замена)	1(кл.12), 1(кл.24), 1 (кл.23)	3		
ДГ 80х180 рычажн.	АД 65 (блок А)	1		
ЛГ 70х70 рычажн.	АД 1, АД 2 (блок А)	2		
ЛГ 50х50 рычажн.	АД 3 (блок Б)	1		
ППД 120х180	б/н 40 шт.	40		

Итого:		**77**		
ДЗГ 80х180	2/3, 4, 6, 7, 9, 10, 11	7	Московская обл. (в/ч 22295)	
ДЗГ АБ-2У 120х180	1, 2	2		
ДГ 80х180	15, 16, 19, 237/243	4		
ДГ 120х180	1, 2, 3, 4, 20, 21, 28, 32	8		
АВЗУ 5/5	3К, 4К, 5К, 6К, 7К, 8К	6		
АВЗУ 5/1	1К, 2К, 9К, 10К,11К	5		
Итого:		**32**		
ДГ 100х180	72, 115, 116	3	г.Москва (в/ч 25776)	
ДГ 80х180	69, 113, 114, 117, 119, 120, 158	7		
ДЗГ 150х220	111	1		
ДЗГ 80х180	129, 129, 33	3		
ДЗГ 200х275	107, 108	2		
ДЗГ 3000х3500	105	1		
ДЗГ 80х180	110, 109	2		
ДГ 80х180 рычажн.	Б-1, В-1	2		
ДЗГ 80х180	б/н 1 шт.	1		
ДГ 120х180	37	1		
ДГ 130х190	38	1		
ЛГ 80х80	Б1-1, б/н 4 шт.	5		
ЛГ 80х130 рычажн.	Г1-С	1		
Итого:		**30**		
ДЗ 80х180	1, 2, 5, 6	4	Пензенская обл. (в/ч 34011)	
ДГ 80х180	7, 8, 10, 12, 13, 14, 15, 17, 19, 21, 27, 28, 32, 34	14		
ДГ 60 160	18, 19, 21, 22, 23, 24, 25, 26, 27, 32, 34, 35, 36, 37, 38, 39, 40, 41	18		
ДГ 120х180	10	1		
Итого:		**37**		
ЗЗГ 300х300-1,35	1, 2, 3, 4	4		
ДГ 80х180	60/74, 63И/63Е, 63Е/63Ж, 63Ж/69, 63Б/63В, 63В/63;	30		

	63/74, 61/74, 88/74, 65/89, 156/93, 93/109, 93/101 А, 90/109, 91/109, 91/91А, 138/137, 137/156, 156/140А, 156/165, 21А/22, 20А/22, 9А/11, 10А/11, 56/57, 56/59, 59/40, 40/41, 41/66, 60/66		Московская обл. (в/ч 92860) Чедрович З.?	
Итого:		**34**		
ВСЕГО:		**347**		

ЗАКАЗЧИК МО РФ
в лице
Первого заместителя командира
войсковой части 87406
Н.Сащенко

"___" _____200__г.
М.П.

ИСПОЛНИТЕЛЬ

"_____"_____200_г.
М.П.

Приложение № 3
к документации об аукционе

Требования государственного заказчика к количественным, качественным, техническим и иным характеристикам выполняемых работ.

Наименование работ (перечень изделий подлежащих ремонту)	Номера		Кол-во, шт.	Место проведения работ, (регион).	Сумма, руб.
Поддержание в боевой готовности и ремонт защитно-герметических устройств, в том числе:					
	С-1	С-2		Московская обл. (в/ч 73802) Lahivisty 3 Cholomaul	
ДЗ 1200х180	3, 4	3, 4	4		
ДЗ 80х180	1, 2	1, 2	4		
ДЗГ 120х180	37, 1	17, 18, 44	5		
ДГ 80х180	22, 42, 44	13, 15	5		
ДГ60х169	13, 17		2		
ЛЗ 60	б/н 4 шт	б/н 5 шт	9		
ЛЗГ 80х80	11	14, 15	3		
protechi verbbu АВЗУ 5/5	1, 2	1, 2	4		
Итого:			**36**		
ДЗ 190х250	ДА 8		1	Ленинградская обл. (в/ч 83533) Ostrogul	
ДЗ 120х180	1А, 2А, 3А, 12А, 13А		5		
ДЗ 80х180	ПХ-ДА1		1		
ДЗГ 210х280	ДП2-1, ДБ6, ДБ7, ДБ21, 22АБ		5		
ДЗГ 120х180	20АБ, 25АБ		2		
ДЗГ 80х180	9АБ		1		
ДГ 120х180	С1-ДБ3, С-3, ДБ5, ДБ6, ДБ11, ДБ16, ДБ17, К-ДБ1, 24Б.		9		
ДГ 80х180	С1П-1/Г		1		
ЛГ 70х70	ДБ1, ДБ7, ДБ4		3		
ЛГ 60х60	7Б		1		
Итого:			**29**		

3 - shields Г air tight

ДЗ 120х180	1,2,3,4	4	Новосибирская обл. (в/ч 40283) Novosibirsk Rocket fire bank	
ДЗГ 120х180	1,2,5	3		
ДГ 120х180	12, 6, 7, 17, 18, 25, 26, 27, 28, 31	11		
ДГ 80х180	8, 9, 10, 11, 12, 13, 14, 20, 21, 22, 23, 28, 30, БП-21	14		
ДГ 60х160	3, 4, 5, 15, 16, 19, 24, 32	8		
ЛЗГ 70х70	1, 2, 3	3		
ЛГ 60	1, 2, 3, 4	4		
Итого:		**47**		
ДЗГ 80х180	11, 220	2	Московская обл. (в/ч 77117) Monino	
ДГ 120х180	5, 6, 13, 14, 15, 204, 205, 207, 208, 212, 213, 216, 217, 222, 223, 234, 247, 248, 249, 235, 240, 241, 256	23		
Итого:		**25**		
ДЗГ 80х180 рычажн.	9/1 ,9/2, 9/3, 9/4, 9/5, 9/6, 10/1, 10/2, 10/3, 10/4, 11/1, 11/2, 11/3, 11/4 (11 кл.)	14	Московская обл. (в/ч 33877) Chekhov	
ДГ 80х180	1-1, 1-10, (11 кл.)	2		
ДЗГ АБ2 80х180	1/7, 1/8 (11 кл.)	2		
ГД 80х180 рычажн.	1/10, 1/20 (11 кл.)	2		
ЛГ70х70	1/4 (11кл)	1		
ЛЗ 60	5-2, 5-3, 5-5 (15 кл.)	3		
ДЗГ 80х80	500/1 (15 кл.)	1		
ЛЗГ 60	500/2, 500/3, 500/4, 500/11 (15 кл.)	4		
ЛЗГ 80х80	500/5 (15 кл.)	1		
ЛГ 70х70 (замена)	1(кл.12), 1(кл.24), 1 (кл.23)	3		
ДГ 80х180 рычажн.	АД 65 (блок А)	1		
ЛГ 70х70 рычажн.	АД 1, АД 2 (блок А)	2		
ЛГ 50х50 рычажн.	АД 3 (блок Б)	1		
ППД 120х180	б/н 40 шт.	40		
Итого:		**77**		

lever

hatch

hatch

hatch

hatch - replacement

hatch

hatch

б/н - [illegible]

cable - chain?

kl - 1000 kts

ДЗГ 80х180	2/3, 4, 6, 7, 9, 10, 11	7	Московская обл. (в/ч 22295) Chekhov 4 ROMZ 02	
ДЗГ АБ-2У 120х180	1, 2	2		
ДГ 80х180	15, 16, 19, 237/243	4		
ДГ 120х180	1, 2, 3, 4, 20, 21, 28, 32	8		
АВЗУ 5/5	3К, 4К, 5К, 6К, 7К, 8К	6		
АВЗУ 5/1	1К, 2К, 9К, 10К,11К	5		
Итого:		**32**		
ДГ 100х180	72, 115, 116	3	г.Москва (в/ч 25776) ?	
ДГ 80х180	69, 113, 114, 117, 119, 120, 158	7		
ДЗГ 150х220	111	1		
ДЗГ 80х180	129, 129, 33	3		
ДЗГ 200х275	107, 108	2		
ДЗГ 3000х3500	105	1		
ДЗГ 80х180	110, 109	2		
ДГ 80х180 рычажн.	Б-1, В-1	2		
ДЗГ 80х180	б/н 1 шт.	1		
ДГ 120х180	37	1		
ДГ 130х190	38	1		
ЛГ 80х80	Б1-1, б/н 4 шт.	5		
ЛГ 80х130 рычажн.	Г1-С	1		
Итого:		**30**		
ДЗ 80х180	1, 2, 5, 6	4	Пензенская обл. (в/ч 34011) Kuznetz 8 (Penza)	
ДГ 80х180	7, 8, 10, 12, 13, 14, 15, 17, 19, 21, 27, 28, 32, 34	14		
ДГ 60 160	18, 19, 21, 22, 23, 24, 25, 26, 27, 32, 34, 35, 36, 37, 38, 39, 40, 41	18		
ДГ 120х180	10	1		
Итого:		**37**		
ЗЗГ 300х300-1,35	1, 2, 3, 4	4		
ДГ 80х180	60/74, 63И/63Е, 63Е/63Ж, 63Ж/69, 63Б/63В, 63В/63, 63/74, 61/74, 88/74,	30		

	65/89, 156/93, 93/109, 93/101 А, 90/109, 91/109, 91/91А, 138/137, 137/156, 156/140А, 156/165, 21А/22, 20А/22, 9А/11, 10А/11, 56/57, 56/59, 59/40, 40/41, 41/66, 60/66		Московская обл. (в/ч 92860) Yegorievsk poss Zeq-3 kolomna	
Итого:		**34**		
ВСЕГО:		**347**	**19 280 000,00**	

ЗАВИЗИРОВАЛИ

Начальник группы 5 отдела войсковой части 87406 *П.Ткачев*