ТИПОВОЙ ПРОЕКТ 908-I-287.9I

КОТЕЛЬНАЯ ОТОПИТЕЛЬНАЯ
С 4 КОТЛАМИ "ФАКЕЛ-Г"
СИСТЕМА ТЕПЛОСНАВЖЕНИЯ - ЗАИРЫТАЯ.
ТОПЛИВО - ГАЗ.

ЗДАНИЕ ИЗ СВОРНЫХ ЖЕЛЕЗОБЕТОННЫХ КОНСТРУИЦИЙ

Альбом 12

Ведомости потребности в материалах

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ЗДАНИЕ ИЗ СБОРНЫХ КЕЛЕЗОВЕТОННЫХ конструкций

Альбом I2

Ведомости потребности в материалах

Резработан ГШИ "Горьковский Сантехпроект"

Утвержден и введен в. действие ГПК НИЙ СантехНИИпроект протоколом от 26.02.91г. \$20

Главный инженер проекта Обуще Т.г. Гусева

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F F	Наименование	Обозна- чение	Количест- во страниц	Стра- ниц
I	ВМ по чертямам основного комплекта карки ТМ	TM.BM	3	3
2	ВМ по чертежам основного комплекта марки ТМ баков-аккумульторов	TMI.BM	2	5
3	ВМ по чертежам основного комплекта марки ТС	rc.bm	3	8
4	ВМ по чертежам основного комплекта марки ATM	ATM.BM	IO	11
5	ВМ по рабочим чертежам основного комплекта марки ЗИ	am.bm	2	21
6	ВМ по рабочим чертежам основного комплекта мар- ки ЭМ (для ВДПУ-3)	ƏMI.BM	I	23
7	ВМ по рабочим чертежам основного комплекта марки 20	30.BM	I	24
8	ВМ по рабочим чертежам основного комплекта марки АПС	АПС.ВМ	I	25
9	ВМ по рабочим чертежам основного комплекта марки СС	CC.BK	I	26
10	ВМ по рабочим чертежам основного комплекта марки ОВ	OB.BM	3	<i>27</i>
11	ВМ по чертежам основного комплекта марки ВК	BK.BM	3	30
12	ым по чертежам основного комплекта марки AP	AP.BM	8	33

-ВМ по чертежам основного комплекта марки КЖ. Сборные конструкции

ВМ по чертежам основного комплекта марки КЖ баков--аккумуляторов

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строки		ование			Код		Кол.	Примечан	ме
S S	еди	ница из	мерени	я	материала	ед. изм.			
1 I	. Сталь с	ртова	я конс	трук-					
2	ционная				095000				
3 1	. І. Проказ	г из с	гали у	тлеро-					
4	дистоі	и обще	го наз	начения	` .				
5	с пре	пелом	текуче	CTN .	, ,				
6	0,02 1	W∏a (2	3 KT/N	M2), T		168	1,88		
7 7	toro ctan	и сорт	овой н	онструк-	,				
-	ионной в і	натура	льной	Macce, T		168	1,88		_
9 B	том числ	е по у	крупне	нному					
10	ортаменту								·
!" C	таль круп	носорт	ная,		093100				
12				T	095100	168	0,14		
13 C	таль сред	несорт	ная,		093200				
14				T ·	095200	168	0,21		
15	таль мелк	осортн	as		093300				
16	*			Ţ	095300	168	0,46		
17	таль толс	толист	овая						
18	в и хивоп в	pok (c	т 4 м	и), т	097100	168	1,01	·	
19	Сталь кров	ельная	·,	<u>T</u>	. 097400	168	0,06		,
20									
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i III	Гусев			ВМ по чет	отежам основ		-	Лист Листо	2
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Nect	единица изме		материала	ед. изм.	NOIL	. 1011110
1	Всего приведенной	стали		3.00000		
2	к ст.3,	T		168	1,88	
3	В том числе:					
4	на теплоизоляцию :	ромышленного				
5	оборудования и тр					
6	ров,	Ţ		168	1,88	
7	2. Трубы стальные		138000			
8	2.1. Трубы тонкос	генные				
9	электросварн	не углеро-				
10	дистые (диам	етром до				
***	II4 mm),	м	137300	6	70,60	-
12	2.2. Трубы тонкос	генные				
13	электросварн		,			
14	дистые (диам					
15	II4 mm),	- T	137300	168	0,49	,
16	2.3. Трубы нефтеп	оводные			`	
17	электросварн	је (пиамет-				,
18	ром от 114 д	о 480 мм) , м	138300	6	13,00	
19	2.4. Трубы нефтеп	оводные				
20	электросварн	ие (диамет-				
2:	pom or II4 n	о 480 мм), т	I 3 8300	168	0,22	`
22	2.5. Трубы сварны	е водогазо-				
23	проводные,	М	138500	6	38,46	
24	2.6. Трубы сварные	водога-				
25	зопроводные,	T	I38500	168	0.12	
				Привяза	•	
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	строки	Наименование материала	Код		` Кол.	Примеча		
	NgCT	единица измерения		материала	ед.	кол.	примеча	ине
		3. Трубы и детали трубопро						MA ASSESS
	2	водов из поливинилхлори	да,				-	
	3	*	M	224820	6	2,15		
	4	4. Материалы лакокрасочные	)					
	5	4.І. Грунты разные,	кr	231000	166	6,02	<u> </u>	
	6	4.2. Краски густотертые						
	7	и готовые к применени	110,					
	8		кr	231700	166		<u> </u>	
	2	4.3. Олийы,	кr	231800	166	1,89	-	
	10	4.4. Растворители,	Kľ'	231910	166	1,05		
	11	5. Accer.	Ţ	572100	168	0,04		
	12	6. Излелия минераловатные						
	13	тепло- и звукоизоляцио	нные,				]	'
	14		мЗ	576200	113	2,64		
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	16							
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	21	**************************************						
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	ı	I. C	таль сорт	овая								
	2	P	онструкци	пенно			095000					
	3	I.I.	Прокат и	из стал	(M			<u> </u>				
	4		углероли	KOTOK	бпе	<u> </u>		-			_	
	5		назначен	io rni	ред	елом		<u> </u>				
۲	٥		текучест	rи 0,02	e Mile	3		<b> </b>			_	
	7		(23 Kr/k					168	0,552		_	
	8		MTOPO CT				<u> </u>	<del> </del>		<u> </u>		
	9		конструг	сционне	ЙВ	натураль-	<u> </u>	<del> </del>		<u> </u>		
	10		ной масс	<u>:e.</u>		T		168	0,552	ļ	_	
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	13		Сталь то	***************************************		<del></del>		-			_	
	15		-			4 MM),T	097100		0,448		_	
	Н		Сталь к				097400 '	100	0,104	<u> </u>	_	
	16 17		Beero n		ROHE			╂	`	<u> </u>		
	18		кст.3,			<u> </u>		168	0,552	ļ	-	
	19		В том чі на строї		10.0	ma mt 1a		+	<u> </u>			
	20			***************************************	we C			1.50	0.440		-	
*			констру	кции,		T		100	0,448			
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	н.	отд.	калашник			Баки-акку Ви по чер	тежам		Стадия .	Пист Писто I 2		
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строки	Наименование материала и	Код	,	Kon.	Примечание
S CT	единица измерения	материала .	ед. изм.		
	I. Сталь сортовая конструк-				
2	пионная	095000		<b></b>	
3	I.I. Прокат из стали углеро- дистой общего назначения			-	
5	с пределом текучести				
6	0,02 MTa (23 Kr/mm2), T		168	0,235	,
7	Итого стали сортовой конст-	200	<u> </u>		
8	рукционной в натуральной				
9	Macce, T		168	0,235	
10	В том числе по укрупненному				, 1
11					-
12	Сталь крупносортная,	093100		-	-
13	. T	095100	168	0,017	-
14	Сталь мелкосортная.	093300			
15	T	095300	·168	0.039	·
16	Сталь толстолистовая			-	
17	рядовых марок (от 4 мм), т	097100 .	168	0,179	
18	Всего приведённой стали				
19	к ст.3, т		168	0,235	
20	В том числе:				
l			O MARKET MARKET	The same of the same of	and the same of the same of

инв. №									
Baam #					Привязан		I	<del></del>	Checon Commission of the Williams
ь и дата	Инв. №						<u> </u>	Military (Promise) <u>es</u>	planniúm uccu zmichigánu
Подпись			. رم		т.п.903-І-	287.91	гс.ви	<del></del>	
Инв № подл	Н.конт Сл.сп.	Гусева Калашник Кутузова Кутузова Соколов	May.	/ /	ВИ по чертежам ного комплекта марок ГС	-воноо	D.II. FIN FOR CAHIEX	Incr I bkob IIPOE	Пистов 3 Ский КТ
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строки	Наименование материала и	Код		Kon.	Примечание
5 Ž	единица измерения	материала	ед. изм.	NOn.	примечание
I	-нэлшимодп жирклосиоллэт ан		an promise and		
2	ного оборудования и трубопро-				
3	т допоя		168	0,235	
1	2. Трубы стальные	138000	·]		
5	2.1. Трубы тонкостенные			•	
6	электросварные углеро-		:		
7	дистые (диаметром до				
8	II4 MM), M	137300	6	95,70	
9	2.2. Трубы тонкостенные				
10	электросварные углеродис-	and the second second second			
11	тые (диаметром до 114 мм)				
12	·	137300	168	0.379	
13	2.3. Трубы нефтепроводные				
14	электросварные (диамет-				
15	ром от 114 до 480 мм),м	138300	6	43,00	
١٥	2.4. Трубы нефтепроводные				
17	электросварные (диаметром				
18	от II4 до 480 мм), т	135300	168	0,614	
19	2.5. Трубы сварные водогазо-				
20	проводные, м	138500	6	0,6	
21	2.6. Трубы сварные водога-				].
22	зопроводные, т	138500	166	0,001	
23	3. Материалы лакокрасочные	231000			
24	3.1. Грунты разные, кг	231000	166	4,55	
25	3.2. Эмали синтетические, кг	231000	1	12,30	MANAGEMENT AND RESERVED.
			Samuel Control of the	PATE AND ADMINISTRATION OF	
1			Привяз	8н	
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IS SI	единица измерения	материала	ед. изм.			•
Ī	І ТРУБЫ					
2	Трубы защитные для электро-					
3						
4	Котлы "Факел" № 14	, i				
5	Труба электросварная	,				
6	PCCTI0704-76 ·	137300.				
7	33x2,0-6000, M		006	4		
8						
9	_05I-249_79					
10	ПВХ-В−ЭЛ 16У, ы		006	76	<u> </u>	
11	ПВХ-В-ЭП 25У, м		006	<b>2</b> 8		
12	Труба полиэтиленовая		·			
13	IVCI18599-83					
14	ПВД 32с. м	2248111506	006	14		
15	Металлорукава ТУ22-5570-83					
16	Р3-Ц-Х-8, м	4833853614		IS		
17	TOTAL TE TO	4933854028	006	IS		
18	P3-11-X-25, y	18338540030	006.	8		
!9	Вспомогательное оборудование					
-1	Трубы электросварные					
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-		903-1- 237.9	I ·	· ATM.	BM	
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[2]	5 Ž	единица измерения		материала	ед.	Кол.	Примечани	2
	ŧ	FOCT 10704-76	(Callabe	137300	2 22 22			
	2	33 _x 2,0-6000,	M		006	1,5		
	3	48x2,0-6000,	w		006	1,5		
	4	Трубы винипластовые						*
	5	ТУ6-19-051-249-79					**	- 200
	6	ПВХ-В-ЭП 16У;	M		006	I9	1	- Constant
l	7	ПВХ-В-ЭП 20У,	H		006	14		
, and a second	8	ПВХ-В-ЭП 25У,	N.		006	4		The state of
Za-Marketonio	9	ПВХ-В-ЭП З2У,	M	ì	006	2		
an and an	10	пвх-в-ж 40У,	VI		006	2		
	11	Труба ТУ6-05-1012-76		,				
ACAL ACAL COMP	12	∏BX 9 _X I.	M_	-	006	6		
i i	13	Трубы поливтиленовые			,		_	200
	14	FOCT 18599-83				,		
O. 100	15	ПВД 32с,	M	2248111506	006	4		
Name of the last	16	ПВД 40с.	vs	2248111507	006	4`		CHI CHICAGO
a de la constanta de la consta	17	Металлорукава ТУ22-5570-83						N.
	18	РЗ-Ц-Х-8,	M	4833853614	006	3		200
	19	P3-I <u>I</u> -X-I5,	VI	4833854028	006	I		
	20	Блок сетевых насосов				٠.		Toward Park
	21	серия 5.903-17 выпуск 1-5		-				north 1
	22	Металлорукава ТУ22-5570-83						200
2	23	РЗ-Ц-Х-8,	vī.	4833853614	006	I		S. Other
]2	4	РЗ-Ц-Х-ІО,	vs	4833853654	006	2		, and the same
2	5	Трубы винипластовые						
and the same					<del></del>	stentisti <del>naalusessaan</del>	<del>and you promised to the state of the state </del>	
6					Привяза	H		COMMENSATION
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7				-		1		1
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Ал.12	Ne cı	единица измерения	материала.	ед. изм.	Non.		
	M	ТУ6-19-051-249-79					
	. 2	ПВХ-В-ЭП ІбУ, м		006	2		
	3	Блок насосов горячего					
	4	водоснабжения					
	5	серия 5.903-17 выпуск 3-3					
	6	Металлорукава ТУ22-5570-83			,		
	7	РЗ-Ц-X-IO, м	4833853654	006	4		
	8	РЗ-Ц-Х-I5, м	4833854028	006	I		
	9	Труба винипластовая					
	10	ТУ6-19-051-249-79					
	11	ПВХ-В-ЭП <b>1</b> 6У, м	<u> </u>	006	6		
	12	Блок циркуляции горячей воды					
	13	серия 5.903-17 выпуск 3-6	<u> </u>				
	14	Металлорукав ТУ22-5570-83	<u> </u>				
	15	РЗ-Ц-X-IO, <u>v</u>	4833853654	006	I		,
	16	Блок приготовления горячей		_			
	17	воды БПГВ	<u> </u>				
	18	серия 5.903-17 вып. 3-2		<u> </u>			
	19	Металлорукава ТУ22-5570-83					
	20	РЗ-Ц-Х-8, м	4833853614	006	1		
<b>Luisten</b>	21	РЗ-Ц-Х-10, м	4833853654	006	3		
ž	22	Установка автоматизированная					
у, инд.	23	вакуумная деаэрационно-под-					
Взам.	24	питочная ВДПУ-3					{
дата	25	ВП 863.00.00.00		*C_10*10*2*2		***************************************	MERCHINE.
5				Привяз	# LE		
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СТВОКК	Маименование материала и	-	Код		Кол.	Примечание
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2	РЗ-Ц-Х-10,	٧.	4833853654	006	18	
3	РЗ-Ц-Х-ІВ,	٧.	4833854064	006	2	
4	Приточная система				,	
5	Металлорукав ТУ22-5570-83					
6	РЗ-Ц-Х-І2,	Vf.		006	4	
7	Р3-Ц-Х-22,	ч		006	2	<u>                                     </u>
8	Трубы винипластовые			1.		
9	<b>TY6-19-</b> 051-249-79					
10	пвх-в-эп 16у,	VI.		005	4	
11	Газооборудование					ļ
12	Трубы винипластовые					
13	ТУ6-19-051-249-79					-
۵۱	ПВХ-В-ЭП 16У,	ч		006		
15	пвх-в-эп 20У,	М	<b>)</b>	006	2,5	-
16	Труба ТУ6-05-1342-76			1-		-
7	NBX 9 _X I,	Ŋ	<b></b>	006	3	
18	Металлорукан ТУ22-5570-83				-	
19	P3-II-X-8,		4833ა <u>536I4</u>	<u> </u>		
20	Тоубы для трубных преводоч				}	
[2]	Котлы "Факел" № 14		ļ		<del> </del>	
22	Трубы водогазспроводные					
23	POCT 3262-75		133500		1	
24	15x2,8-6000.	<b>V</b> !			24 -14	
25	20x2,5-7000.	У_	-	-	A CONTRACTOR OF THE PARTY OF TH	
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Ī	Трубка резиновая техническая	q	in the second	Deben meneral		
. 2	FOCT 5496-78 8xI,2,	vi	I38500	006	5	
3	Газооборудование		` .			Caramination of Market Characteristics
4	Трубы водогазопроводные					innestrambations has are some
5	FOCT 3262-75		133500			endersteineteinesses (m. 1922/m.j.).
6	15x2,0-6000,	vf		006	2,5	
7	I5 _x 2,8-6000,	4		006	6	managem specimens
8	Труба электросварная углеродистая тонкостенная				michael Strange and Strange and Strange	
10	<del></del>	_	I38500		- Washington and and and	And the second s
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12	A 200 0 7 1 4 200 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
13	Металлоконструкции для					- 8
14	крепления проводок					
15	Котлы "Факел" № I4					
16	Сталь круглая, ГОСТ 2590-88					
17	В8,	r	093400 .	166	0,7	and the second second second second second
18	Проволока ГОСТ 3282-74	۰	``	<u> </u>		
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24	Проволока ГОСТ 3282-74	_		1 1		
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2	Металлоконструкции для						
3	установки приборов и средс	тв				·	
4	автоматизации						ĺ
5	Котлы "Факел" № 14			1			
6	Уголок, ГОСТ 8510-86		093100				
7	100x63x6,	кr		166	·124		
8	Листы, ГОСТ 19903-74						
9	Б-ПН-10.	кr		166	40		
10	Лист, ГОСТ 19904-74 ·						-
11	Б 2,0,	КГ		166	28		
12	Nonoca, FOCT 103-76						
13	2-B-4xI4,	ĸr		1661	8,5		
14	2-B-6x50,	ĸг		166	17		
15	2-5-6x63,	кг		166	II		Ome
16	2-B-6xIIO,	кг		166	17		
17	Kpyr, FOCT 2590-88						
18	6-B,	кг		166	0,048		
19	Вспомогательное оборудован	ие					
20	Уголок, ГОСТ 19771-74						-
21	50 _x 50 _x 3,	кг		166	0,5	,	
22	Листы, ГОСТ 19903-74						
23	Б 3,0,	кг		166	22		-
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25	Juet, FOCT 19904-74						
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	роки	Наименование материала и		` Код		7.	n
12	№ строки	единица измерения		материала	ед. изм.	Кол.	Примечани
	П	В 2,0,	КГ		166	4	
	2	Полоса, ГОСТ 103-76					
	3	2-5-4 _x I4,	КГ	-	166	5,5	
	4	Блок сетевых насосов					(318)
	5	SHCB-5		-			,
	6	серия 5.903-17 Выпуск 1-5					
	7	Листы, ГОСТ 19903-74					
	8	Б 3,0,	кг		166	5,5	
	9	E-IIH-0-6,0,	КГ		166	3,5	
	10	Лист, ГОСТ 19904-74					
	Ш	Б 2,0,	кг		166	2	<u> </u>
	12	Влок насосов горячего					<u></u>
	13	водоснабжения БНГВ-І					
	14	серия 5.903-17 Выпуск 3-3				State to a second	
	15	Уголок ГОСТ 19771-74		093100			
	16	50x50x3,	кг		166	3,5	
	17	Листы ГОСТ 19904-74		097200	ļ		
	18	Б 2,0,	ХP		3	1,3	ļ
	19	• Б 2,5,	KĽ.		166	2,1	
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<del></del>	21	Блок циркуляции горячей	·				
ина.	22	воды БЦГВ-І					
	23	серия 5.903-17 Выпуск 3-6			-		
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12 2	единица изме		материа	¥ 7,55-11	Кол.	-
	Блок приготовлени	я горячей				
2	воды БПГВ-1					
3	серия 5.903-17 Ва	шуск 3-2				
A	Уголок ГОСТ 1977		093100			
5	50x50x3,	Kr		. 166	3,5	
6	Jinet FOCT 19904-7	74	097200			
7	Б 2,0,	кг		I66	2,I	
8	Установка автомат	гизированная				,
۶	вакуумная деаэраг	тионно-				
10	подпиточная ВДПУ-	-3				,
	BN 863.00.00					
12	Лист ГОСТ 19904-7	74	097200			
13	В 3,0,	кг		166	1,0	
14	Приточная система	}				
15	Полоса, ГОСТ 103-	-76				:
ló	2-B-4xï4,	КГ		166	Ι,0	
17	Газооборудование					
18	Лист, ГОСТ 19903.	-74				
19	Б 3,0,	. Kr		166	II	
20	Б-ПН-0+6,0,	Kľ		166	4	
2!	Лист, ГОСТ 19903-	74				
22	Б 2,0,	кг		166	5	
23	Homoca, FOCT 103-	76	-			
24	2-B-4xI4,	кr		166	I,0	
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*~	ī	Котлы "Факел" № I4			HOME THE			26
	2	Эмаль ХВ-124		231000		·····	ļ	
	3	roct 10144-89,	КГ	***************************************	166	4,5	-	***
	4	Эмаль XB-785		231000		President Manager Allice III		_
	5	FOCT 7313-75,	ĸr		166	1,4	Assessment Locate	•
	6	Грунтовка ФЛ-ОЗК		231000				
	7	roct 9109-81,	ĸr		166	0,7		~
	8	Грунтовка ГФ-021		231000			-	~
	9	TOCT 25129-82,	КГ		I66	1,0		-
	10	Растворитель Р4		231000		,	-	_
	11	FOCT 7827-74,	Кľ		I66	1,8		~
	12	Сольвент, ГОСТ 1928-79		241000				*
	13	или ГОСТ 10214-78,	Кľ		166	0,35		~
	14	Зспочогательное сборудова	ание				Solo del Miller (Miller) (Charles de La Constitución de Consti	_
	15	Блоки, Приточная система.		_				***
	16	Эмаль X3-I24		231000				*
	17	roct 10144-89,	кr		166	6,5	***************************************	-
	18	Эмаль ХЭ-785		231000	1			•
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	20	Грунтовка ФЛ-03К		231000			,	_
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2	или ГОСТ 10214-78,	Кľ		166	0,6	
3	Газоснабжение					
4	Эмаль ХВ-124		231000			
5	roct 10144-89,	КГ		166	I,0	
6	Эмаль ХВ-785		231000			
7	roct 7313-75,	KL		166	1,0	
8	Грунтовка ФЛ-03К		231000			X Par
9	FOCT 9109-81,	кr		166	0,3	
10	Грунтовка ГФ-021		231000			
Ш	TOCT 25129-82,	ĸr		166	0,5	
12	Растворитель РЧ		231000			
13	FOCT 7827-74,	КГ		166	0,5	
14	Сольвент, ГОСТ 1928-79		241000			
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.2	Полоса, ГОСТ 103-76			in the state of the	
3	4x25 , T	093300	168	0,050	***************************************
4	4x40 , r	093300	168	0,160	······································
5	Лист, ГССТ 19903-74				
6	I,6 . 7	097300	168	0.007	1 American de la companya de la comp
7	2	097200	168	0.008	The second se
8	Трубы стальные				The state of the s
9	Труба электросварная			MAY THE REAL PROPERTY.	AND THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRE
10	ГОСТ 10704-76 длиной не менее			The state of the s	Sales Services Services
11	6 м с любыми характеристиками				solomenti linin mati jetat
12	группы "Б", с плюсовым допуском				MERCENIA MANAGEMENT DE LA CAMPANTA DE TRANSPORTA DE LA CAMPANTA DE LA CAMPANTA DE LA CAMPANTA DE LA CAMPANTA D
13	по наружному диаметру, с пол-				APPROXIMATE OF SECURIOR AND AND ASSESSED.
14	ностью сплощенным гратом, тер-			The same of the sa	MCMCMHCCMCCpeccoccer feedyn.
15	мически обработанная, с наруж-				ingeneral production of the comparisons
16	ным диаметром и толщиной стенки:				manuscompanies and complete
17	T25xI,6 , KM		800	0.065	Chierraph informer (care)
18	Ţ	I30300	168	0,060	marma esta (popular mercuen A Aria Trimpa)
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20	Ţ	130300	168	0,039	MONTH OF THE PARTY

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		s ru	130300	I68			<u>-</u> -
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5	Трубы полиэтиленовые		The second secon		A and a regular security of the second	<b>}</b>	. 47400( ptupe.
5	Труба из полизтилена в	ncokoro	And the second of the second o		e # profession who don't		****
7	давления, ГОСТ18599-83		Policy (n. no., 1864 estendo (gas 30 fe/20ens minimum man	7	and and the state of the state	<b>†</b>	~
	го типа ПВД	and the second seco	-	1	الرجمة تتو هنهنج والجهامة بدخو خياتها جميدية أ	<del></del>	
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3	406		224811	008	Annua en a manetament d'a		*************
4	come annual properties and the second of the		224811		0,005	<b></b>	**********
- 5	Труба из полиэтилена	- Carlotte Carlotte Andrewson Control Control	KKNULL	1.00		<b>†</b>	
0	давления, ГОСТІ8599-8					<del> </del>	/ <del></del>
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9	The state of the s	-				<b>-</b>	Pr ** 10.40*******
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2	rcct18124-75,						
3	прессованний размерам				23	<b>-</b>	
4	I200x800x8	, wr	578159	796	4	<del> </del> -	
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2	Лис	r. 100'	199	303-74		a metallocalitat	******				-	
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5	25 _X	25x4				LANCEL SERVICE	r	093	300	168	0,015	
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15	,			-							MANAGER OF SERVICE SERVICES	
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17							a		•		The state of the s	
18		20		•	my managagag	.3. <del>00 p.001000***</del> •	manderster And State		all and a series of the series			
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2	Итого сортового п	роката					
3	обыкновенного кач	ecrea,r		I68	0,969		
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5	сортовая,	Campania a prophyte mystarown na cen	093200				
6		T.	093300	163	0,312		
7	5. Прокат листовой		097100				
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12	В том числе по укрупна	нному.	COLUMN TO THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SE				
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17		T	095300	168	0,742		
18	Катанка,	Z.	093400	168	.0,227		
19 Сталь толстолистовая рядовых			]				
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ОСКИ	Наименование материала и	Код		Кол.	Примечание
No CT	единица измерения	материала	ед. нзм.	KOII.	тримечание
	Сталь толотомистовая				
2	рядовых марок (от 4 мм). т	.097100	168	I,825	
3	Сталь кровельная, т	097400	I68	0,807	
4	Итого стали сортовой			-	
5	конструкционной, приведенной				
5	к ст.3,		168	9.29	
7	Всего сортового проката				annesenada e e e e e e e e e e e e e e e e e e
8	обыкновенного качества,	<u> </u>			
9	стали сортовой конструк-				
10	ционной, листового проката,				
11	металлоизделий промышленного				
12	назначения в натуральной				
13	Macce, r		168	II,C5I	angus barranta ara ara at tilgara ya tibi barranga ara angus a
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15	укрупненному сортаменту				
116	Балки и швеллеры. г	092500	168	4,943	
17	Сталь крупносортная,	093100			
13	r	95100	168	0,999	
19	Сталь среднесортнея,	093200			
20	ş.	095200	108	0,346	**************************************
21	Сталь мелкосортная,	093300		-	
22	Ŷ	<u> </u>	I68	1,119	
23	Хатанка, т	93400	I68	165.0	-
24	Стань толстолистовая.				
25	рядовых марок (от 4 мм), т	097100	I68	2,008	
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	- Contract	Сталь кровельная, т	097400	I68.	0,807		35
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	8	на строительные стальные					
	9	конструкции. т	<u></u>	I68	8,336		
	10	на производство работ, т		168	0,979	orsendumy stores/Africans/Africans	
	11	8. Материалы лакокрасочные	Electronic and a second and a s		~~~		
	12	8.1. Грунты разные. кг	231000	166	72,30		
	13	8.2. Эмали синтетические, кг	231000	166	1,62		
	14	8.3. Лаки на конденсационных				-	
	15	сиолах, яг	231100	166	6,27		
	16	8.4. Шпатлевки на природных				W	_
1	17	смолах, кг	231284	166	155,03		
	18	8.5. Шпатлевки			8		_
	19	перхлорвиниловые, яг	231314	156	40,92		_
	20	8.6. Краски водозмульсконные.			~	Marie are are are are are are are are are ar	
ender.	2!	KE	231600	166	242,75	material and control of the control	•
	22	8.7. Краски полнвинилаце-					
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	24	8.8. Краски густотерные и				~~~	
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2	В.С. Оцифы, кг	231800	166	23,94	inam transcourts on the same and the same of the same	
3	8.10. Растрорители, кг	231910	166	4,96	andrigorate expensión oppidente cal manage	
4	8.11. Пигменты, кг	232000	I65	8,47	megananania denimenanania jamanana	
5	8.12. Средства клеящиеся, кг	238510	166	223,63	vojakkon ar jerāpilon prokriek kalar daks daks dak	
6	8.13. Белила. кг	23213(166	40,62	and of other parameters of conserva-	
7	9. Продукция лесозаготови-					
8	тельной и лесопильно-				4	-
9	деревообрабатывающей					
10	промышленности	530000		,		
13	9.1. Лесоматеритлы круглые,			gam Survey materials		
12	используемые без пере-			erana Araban erana erana erana erana erana erana erana erana erana erana erana erana erana erana erana erana e	ay taga lam masa ta masa padi a terrahah samanna sami	
13	работки, м3	531490	113	0,203	per terminal such dand sign between energy and the second	
4	9.2. Пиломатериалы			***************************************		
15	качественные, мЗ	533100	113	15,215	angang pangupang pangupang probability	
115	Э.З. Блоии дверные в сборе		1		***************************************	
[7]	(комплектно), м2	536110	55	22,31		
18	9.4. Блоки оконные в сбора	1	1.		na sa	
15	(комплектно), и2	536130	55	44,58	and the state of the same	
20	9.5. Фанера клееная. иЗ	551000	113	0,009	***************************************	
	9.6. Плиты		1-1			
22	древесностружечные, м3	553400	II3	0,071		
23	9.8. Плиты превесноволокима-	1	1		The commence of the second commence	
2/	тые твердые, м2	553622	55	60.I5	0	
25	Расход пиломатериалов		7 7		neng at in ay perdite plants i transporter to met broad	
	. Or with the constitute the man at a day terminate promotes promotes by the color of the solutions.	WALL THE LIFE WAS CONTRACTED BY	ar Andrews Baseline de		ere di cherripation	
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MHOC	Наименовакие матегиала и	Kon	billisea, kuntanani	er. Ateodir photocolous	
Š	единица измерения	watehkana Matehkana	ед. изм.	Kon.	Примечалие
1	20. Изделия минереловатные				Security and security of the second
2	тепло~ и звукоизолюцион-				
3	ные, м3	576200	J113	1,49	
4	21. Линолеум (рулоны и				
5	плитки), м2	577100	55	43,96	
ó	22. Рубероин м2	577402	_55_	1853,50	
7	23. Толь кровельный и толь-	<u> </u>			
8	кожа, м2	577404	55	61,55	
9	24. Листы асбестоцементные			ļ	
10	усиленного пробиля.				
"	тыс.у.п.	578125	732	0,45	
12	25, Стекло строительное	591000			
13	25.1. Стекло оконное, м2	591120	55	45,36	
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25		e Company volument substitute pre		SECONGESCIONOS POSTOS PO	ngatang sapinah na matan
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10 4.14	5 %	едини	эмек зы	ерени	អា	материала	ед. изга.	74051.	T TP/AMC VALUE
	П	I. Сортов	of upo	KaT	ORC PROPERTY MICE OF PROPERTY STUDY OF	- Para a superior de la compansión de la			
	2	обыкно	зенног	о ка	uecrba				
	3	(сталь	стерж	tena	я				
	4	армату	оная)	ant Argundana m		093000		war modellige, at the product about the	
	5	I.I. Crans	.1. Сталь стержневая					SAMONETT TOPYCANTESING TEANNAM	Angelonic manifestation and participation and the contraction of the c
	6	арматур	ная к	1800	a A-I,			,	morphic administration of the design that for the electric
	7	Bcerc,		*******	T	093009	168	0,097	and the second control of the second control
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en and a	9	I.I.I. ø 6,	introduction plantages of the filter		T.	ne Communication in the Francisco Company of the Co	168	-	
	10	I.I.2. ø 8,			Ţ		168	0,063	permentant management percentant second
	11	I.I.3. ø IO,		*****	T	and whose the housest rightly his believe the stripped with 200	168	0,02	manager commercial control
	12	1,2. Сталь с	тержн	вая			1	an an ann an air an an an an an an an an an an an an an	and the second second
	13	apmary	ная к	racc	а А-Ш,			Ny dia sampaona amin'ny avon's Fall Linger's	manuscripture contrateriori de contrater
A THE STATE OF THE	14	BCETO,		-Alle a Canada	Ţ		168	0,872	A MARIE A LINGUIS DE TOTAL DE CONTRACTOR DE
	15	В. том ч	исле:					d hader of sections and section of the section of t	
	16	I.2.I. ø 6,		····	Ţ		168	0.028	Mariet Augustur rasin Paras Sandrysteine
	17	I.2.2. ø 8.	Charles with the head of the last	-	ŋ		168	0,Ï23_	
		I.2.3. ø 10,		arme amenga	. p	and the second section of the second	I68	0,481	
	19	I.2.4. \$ 12,		~~~~~	T		168	0,24	area anea anea anta de antidoj per este de
	20	NTOTO C	ортово	ו סיוג	проката		لينيا		
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	m				903-I- 287.	91.	-KK.BMI		
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is N	единица измерения	материала	ед. изм.	KO)i.	Примечание
	обыкновенного качества, т		I68	0,969	
2	2. Сталь	093100			
3	сортовая	093200			
4	T	093300	I68	0,209	
5	З. Прокат листовой	097100			
Ó	, йоводка	097200	_		
7	*	097300	168	· 0, I83	
8	Итого стали в				
9	натуральной массе, т		168	1,361	
10	В том числе по укруп-				
111	ненному сортаменту			-	
12	Сталь крупносортная,	093100			
13	T.	095100	168	0,209	<u> </u>
1.6	Сталь мелкосортная,	093300			
15	Ţ.	095300	168	0,742	
16	Катанке, т	093400	168	0.227	
17	Сталь толстолистовая				
18		097100	I68	0,183	
:Ş	4. Металлоизделия				
20	промишленного назначения	700000			
21	(неизы)	120000			
22	4.1. Проволока стальная		-		
23	низкоуглеролистан перио-				
25	дического профиля	121400	168	0.40	
23	(Bp-I), r	LZ14CV	100	0,40	A RECORD OF THE PROPERTY OF TH
			Привлз	311	
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12	строки	Наименование материала и	Код		Kon.	Примечания
12.	Se Ct	единица измерения	матернала	ед. изм.	iven.	
		Итого металлоизделий				
	2	промышленного назначения,				
	3	т		168	0.40	
	4	Итого стали, приведенной				
	5	к стали класса А-1, т		168	1,93	The state of the s
	6	Итого стали, приведенной				Considerate contractives
	7	к ст.3, т		168	0,392	
	8	Всего стали, приведенной				
	9	к классу А-І и ст.5, т		168	2,322	
	10	Всего сортового произта				
	[11]	обыкновенного качества.				
	12	стали сортовой				
	13	конструкционной, листового				
	14	проката, металлоизцений				
	15	промыпленного назначения				-
	16	в натуральной массе, т		J.68	1,761	
	17	В том числе по				
	18	укрушненному сортаменту				
	19	Сталь крупносортная,	093100			
	20	. T	095100	I68	୦,୧୯୨	
	21	Сталь мелкосортная,	093300			
ž	22	Ţ	095300	168	0,742	
315	23	Катанка, т	093400	168	0,227	100
230	24	Сталь толстолистовая				
Ţ	25	рядовых марок (от 4 мм), т	097100	I68	0,183	
Подпись и да				Прияз	311	
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nogn s		grand hadenstein various constitutions and constitutions		Mrss. No		
7. P. S.		TI 903-I	- 287.91	-KX.	BNI	}
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1	Всего приведенной стали к	The second secon						
2	классу А-Л и ст.3, т		168	2,322				
3	В том числе:			Ming Share Indiana has seen share his				
4	на изготовление монолитных	A success sandy		NAMES OF THE PARTY				
33	железобетонных и бетонных			-				
3	конструкций, т		168	. 2,322				
7	5. Продукция лесозаготови- тельной и лесопильно-			mandariae Anti-Anti-Anti-Anti-Anti-Anti-Anti-Anti-	angunus valas paga, garantas tentas de anterior			
9	деревообрабатывающей		1	- Anna Section				
10	промышленности	530000						
	5.1. Лесоматеры ды круглые,							
12	используемые без	·						
13	переработки, мЗ	531490	113	0,19				
:14	5.2. Пиломатериалы			-				
[5]	качественные, мЗ	533100	II3	5,578				
16	Расход пиломатериалов							
17	в круглом лесе, мЗ		II3	8,562				
13	6. Цебень, м3		II3	86,102				
[is]	7. Песок строительный							
20	. мандодиап	571140	113	64,576				
21	8. Цемент	573110	-					
22	8.1. Марки 300, т	573151	168	10,297				
33	8.2. Марки 400 _, т	573112	168	12,722				
24	8.3. Марки 500, т		158	3,192				
25	Цемент приведенный к	A THE PERSON NAMED IN THE	2020					
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		марке 400, всего т	AN DAN STATE STATEMENT IN	I68	25,50I	AT HERMOTE SURVEYING
	2	B TOW THE TOWN	A WAY CAN'N BY MINISTER COMMENTS OF THE PARTY OF THE PART			
	3	на изготовление монолитных			adamentalar model model to the	anticocraminates paperative in manin
	4	желевобетонных и болонных			and the supposed to the suppos	
	5	конструкций, п		168	25;50I	an marine transferance in a section of the section
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	7		Annual II A special representation of special 1 a second			
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	9		And representatives of the second court of the second court.	<u>_</u>	<u></u>	
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	11			1		and the second second
	12		And the second s		<u></u>	-
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	25				A COMPANIES CONTRACTOR	
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троки	Наименование материала и	Код			
No Ct	единица измерения	материала	ед. изм.	Кол.	Примечание
ī	I. Сартовой прокат обыкно-				
2	венного качества (сталь				
3	стержневая арматурная)	093000			
A	1.1. Сталь стержневая арма-				Annual Control of Marie Control
5	турная класса А-І,				
6	Bcero r	093009	168	0,355	
7	1.2. Сталь стержневая арма-				
8	турная класса А-П,				
9	Bcero T	093003	168	0,091	
10	І.3. Сталь стержневая				
11	арматурная класса А-Ш,				
12	Bcero T	093004	168	2,917	
13	І.4. Сталь стержневая			,	
14	арматурная класса A-iliв.				
15	Bcero T	093004	168	0.147	
16	І.5. Сталь стержневая				
17	арматурная класса А-У				
18	Bcero r	093008	168	0,731	·
19	1.6. Сталь стержневая				
20	арматурная класса Ат-У			17.	

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подп.		CMI	Гусева	/// X		Вм по чертежам основного	Стадия Лист Листов
			Калашник Кутузова			комплекта марки КН.	pn 1 5
ž						Сборные конструкции	ГПИ "Горьковский САНТЕХПРОЕКТ"
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П	и Aт-УI, Всего	ů.	093007	I68	0,211	A TO SERVICE AND ADDRESS OF THE SERVICE AND ADDR
2	Итого сортового про	ката				
3	обыкновенного					
4	качества,	T		11	ALL STREET, MARKET PROPERTY AND ADDRESS AN	
5	2. Стайь		093100	11		
ó	сортовая,		093200	1		
7		T	093300	168	0,546	
8	3. Прокат листовой		097100			
9	, йоводку		097200			
10	Alexander of the same and the s	T	097300	I68	0,554	
11	Итого стали в					
12	натуральной массе,					
13		Ž.		I68	5,552	
14	В том числе по укрупне	нному				
15	сортаменту:					
10	Сталь крупносортная,		093100			
17		Ţ	095100	168	0,588	
18	Сталь среднесортная.		093200			
19		T	095200	168	0,031	
20	Сталь мелкосортная,		093300			
21		Ţ.	095300	168	3,297	
22	Катанка,	T	093400	168	1,076	
23	Сталь толстолистовая					
24	рядовых марок (от 4 мм), T	097100	168	0,51	
25	4. Металлоизделия пром	шлен-				A DESCRIPTION OF STREET STREET, STREET
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				Привязы	111	Charge Street and Associate Control of the Control
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Инв. № подп. Подпись и дата Взам, инв. №

Наименование материала и единица измерения дам изм. 1 ного назначения (метизы) 120000 2 4.1. Проволока стальная для 3 железобетона (В-І), т 121300 168 0,648 4 4.2. Проволока стальная 5 низкоугиеродистая перио- 6 дического профиля 7 (Вр-І), т 121400 168 0,647 8 Итого метадлоизделий 9 промышленного назначения, т 168 1,295 10 Итого стали, приведенной
единица измерения материала (май.) 1 ного назначения (метизы) 120000 2 4.1. Проволока стальная для 3 железобетона (В-I), т 121300 168 0,648 4 4.2. Проволока стальная 5 низкоугиеродистая перио- 6 дического профиля 7 (Вр-I), т 121400 168 0,647 8 Итого металлоизделий 9 промышленного назначения, т 168 1,295
Ного назначения (метизы) 120000
3 железобетона (B-I), т I2I300 I68 0,648 4 4.2. Проволока стальная 5 низкоугиеродистая перио- 6 дического профиля 7 (Bp-I), т I2I400 I68 0,647 8 Итого металлоизделий 9 промышленного назначения, т I68 I,295
4 4.2. Проволока стальная 5 низкоугиеродистая перио- 6 дического профиля 7 (Вр.1), т 121400 168 0,647 8 Итого метадлоизделий 9 промышленного назначения, т 168 1,295
5 низкоугиеродистая перио- 6 дического профиля 7 (Вр-1), т 121400 168 0,647 8 Итого метадлоизпелий 9 промышленного назначения, т 168 1,295
6 дического профиля 7 (Вр1), т 121400 168 0,647 8 Итого металлоизлелий 9 промышленного назначения, т 168 1,295
7 (Вр-1), т I2I400 I68 0,647 8 Итого метадлоизпелий 9 промышленного назначения, т I68 I,295
8 Итого металлоизпелий 9 промышленного назначения, т I68 I,295
9 промышленного назначения, т 168 I,295
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10 Итого стали, приведенной
к стали класса А-I, т 168 8,814
12 Итого стади, приведенной
13 к ст.3, т 168 1,10
¹⁴ Всего стали, приведенной
¹⁵ к классу А-I и Ст.З, т I68 9,914
16 Всего сортового проката
17 обыкновенного качества,
ів стали сортовой конструк-
19 ционной, листового прожата,
20 металлоизделий промышлен-
21 ного назначения в натуральной
22 MACCE, T I68 6,847
23 В том числе по укрупненному
24 сортаменту
25 Сталь крупносортная 093100
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No crook	единица измерения	материала	ед. изм.	-Кол.	Примечание-		
Ш	T	095100	168	0,588	CONTRACTOR		
2	Сталь среднесортная,	093200		·			
3	Ţ	095200	168	0,081			
4	Сталь мелкосортная,	093300		-			
5	T	095300	İ68	3,297			
6	Катанка, т	093400	168	1,076			
7	Сталь толстолистован						
8	рядовых марок (от 4 мм), т		I68	0,51	Î		
9	Всего приведенной стади				·		
10	к классу А-І и ст.3, т		168	9,914			
1	В том числе:	<u> </u>					
12	на изготовление сборных						
13	железобетонных и бетонных						
4	конструкций, т		168	9,914			
15	5. Трубы стальные пля						
16	строительства конструкций,						
17	Bcero T		168	0,004			
18	5.1. Трубы сварные водога-						
19	вопроводные, т	138500	168	0,004			
20	6. Дебень, м3	-571110	113	67,779			
21	7. Песок строительный						
22	природный, мЗ	571140	113	50,834			
23	8. Заполнители пористые,						
2.4	и3	571200	113	93,744			
25	9. Цемент	573110		CECCHE PROPERTY COME THAN			
-			<u> </u>	Out William Control of the Control o			
Привязан							
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строки	Наименование материала и		Код		Ков.	Помилична
No CT	единица измерения		материала	ед. изм.	ROB,	Примечание
	9.1. Марки 300,	r I	573151	168	9,403	
2	9.2. Марки 400 7	T	573112	168	27.588	
		r	573II 3	168	5,544	m va Haise i May a maranan
4	Цемент, приведенный				-	and the second s
5	к марке 400, всего	r j		168	42,149	المستحدد المستحد المستحد المستحدد المست
6	В том числе:					againmente in complete to the last of the complete to the last of the complete to the last of the complete to the last of the complete to the last of the complete to the last of the complete to the last of the
7 8	на изготовление сборных железобетонных и бетонных					nagon ča svatnigam, set trzy takaten trzy o ocenso:
9	in the state of the second state of the second seco	r	and the state of t	168	42,149	angani na nominaktikikoszzystawa
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ğ		Наименов				Код		Kon.	67
5	единица измерения					материала	ео. Изм.	KOII.	Примечание
	I. E	итукы не	феяные	М					
2		ланцевые	R	·	Ţ	025600	168	0,12	and a solution of the state of
3	2	apronoli	гвиоди	् ०७।	<u>ыкновен-</u>				And a little of the second second second second
4	ного качества (сталь стерж-								Sample of the Control of the State of the St
5	невая арматурная), т					093000	168	0,01	and the second second second second second
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7		арматур	DHAN KU	acc	e A-I,				and the section of th
8		**************************************	CONTRACTOR STREET, STREET,		8	093009	168	0,01	بعياست أساجي بعتب تاسك ويسائدهون ووديته
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15		ортовал	>	-		093200			No. of Street, or other part of the street, and the street, an
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14	ковот листовой					097100		second second	and the second second second second
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9	В том числе по укрупненному				MATERIAL PROPERTY AND AND AND AND AND AND AND AND AND AND
2	сортаменту:				MEDICAN DE TRECADENCES DE L'ESCOLU
3	Сталь крупносортная,	093100			MANAGEMENT AND LINES OF SECTION
A	Ţ	095100	168	0.15	
5	Катанка, т	093400	168	0,01	and the second s
ó	Сталь толетолистовая рядовых	*************			Committee of the State of the S
7	марок (от 4 мм), т	097100	1168	0,13	
8	5. Металлоизделия промыц- ленного назначения	***************************************			
10	(метизы), т	120000	168	0,003	Anna Anna Anna Anna Anna Anna Anna Anna
	5.1. Проволока стальная	320000	100	0,000	and the second second
12	низкоуглеропистая перио-		╫		Andrew address and graph supplier of
13	лического профиля	- Andrew Control of the Superior Superi		waterian van john Christian (n.Christ	And the state of t
14	(Bp-I), T	121400	168	0,003	
15	Итого стали, приведенной				Samuel Control of the
16	к стали класса А-І, т	Andrew Andrew Control of the Control	168	0,015	
	То же, приведенной к ст.3, т Всего стали, приведенной		168		
19	и илассу A-I и ст.3, т		168	0,295	
20	В том числе:				
21	на изготовление монолитных			*****	
22	железобетонных и бетонных				
23	конструкций, т		168	0,295	
24	6. Продукция лесозаготовитель-				
25	ной и лесопильно-деревообра-				
			Привяз	аи	
4				1	111
	gravaticario Carolina del Carol	***************************************	Инв. №	1	
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6.1. Лесоматериалы круг	wwe.				
используемые без п	repe-	<u> </u>			·
таботки,	мЗ	531490	113	0,015	
6.2. Пиноматерналы					
клиественные.	мЗ	533100	113	0,071	
расход пиложетериз	UTOB			<u>-</u>	
в круглом лесе,	k 3		II3	0,121	
7. Щебень,	иЗ	571110	II3	1,131	***************************************
8. Песок строительный			1		
природный,	EM.	571140	113	3,291	
9. Цемент	ura gendeye dijadarin in dilika balkarı	573110	1 1	·	***************************************
9.1. Марки 300,	Ţ	573151	I68	0,302	
9.2. Марки 400,	,T	573112	168	0,088	
Цемент, привеленный к			1	- 1	***************************************
марки 400, всего	Y		168	0,36	***************************************
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