

Inventory No.	Name of Machine	Specifications	Remarks
10328	a. c. motor	2.7 hp 220v. 600.	
10329	d. c. motor	12000 rpm shunt 2 1/2 hp 220v	N.E scrap
10330	do	do	do
10331	do	do	do
10332	sur. plt.	2m x 1m x .2m	NE
10333	do	2.5m x 1.8m x .12	
10334	do	2m x 1m x .2m	NE
10335	do	straightening 2.5 x 1.8 x .13	
10336	do	do	NE
10337	stm winch	cap. 5 tons	scrap
10338	sur. plt.	2. x 1m x .2	NE
10339	do	do	do
10340	stm. winch	cap. 5 tons	
10341	line shafting	spd. 1500 mm/min 80 x 850	
10345	sur. plt.	straightening 2. x 1, x .2	
10346	do	do	
10347	do	do	
10348	do	do	
10349	do	do	
10350	do	do	
10351	do	2m x 1m x 120mm	
10352	do	do	
10354	do	2.25m x 1m x .12 m	
10355	do	2,m x 1m x 120mm	
10358	do	3m x 1m x .1 m	
10359	do	2.45 m x 1.2m x .06m	
10360	do	1.m x .8 m x .2m	
10361	do	2.45 m x 1. m x .12m	

Inventory No	Name of Machine	Specifications			Remarks
10362	sur. plt. straightening	2.45 x 1. m x .12m			
10363	do	2.5 m x .9 m x .2m			
10366	do	2. m x 1m x .2m			
10367	sur. plt. do	2m x 1m x .2m			
10368	do	do			
10369	do	do			
10370	do	do			
10371	do	do			
10372	do	do			
10373	do	2.5m x .9 m x .2m			
10400	hoist head chain	lift. cap. 1 ton ht. of lift. 5000			
10401	sur. plt.	1.25 x 1.07 x .25 m			
10402	do	do			
10403	winch	cap. 1.5 ton			
10404	el. do	cap. spd. 30 m/min 0.75 t spi. 25 m/min			
10405	do	cap. 0.75 ton spd. 25 m/min			
10408	blower	del. vol. 120m ³ /min del. pra. 0.05 kg/cm ²			
10409	do	del. vol. 120 m ³ /min del. prs. 0.05 kg/cm ²			
10410	do	del. v. 120m ³ /min del. prs. 0.05 kg/cm ²			
10411	do	del. vol. 120m ³ /min del. prs. 0.05 kg/cm ²			
10412	do	del. vol. 80 m ³ /min del. prs. 0.05 kg/cm ²			
10413	do	del. vol. 80 m ³ /min del. prs. 0.05 kg/cm ²			
10414	do	del. vol. 80 m ³ /min del. prs. 0.05 kg/cm ²			
10415	do	do			
10416	do	del. vol. 35m ³ /min del. prs. 0.25 kg/cm ²			
10417	do	del. vol. 35 m ³ /min del. prs. 0.025 kg/min			
10418	do	del. vol. 35m ³ /min del. prs. 0.025 kg/cm ²			
10419	do	del. vol. 35m ³ /min del. prs. 0.025 kg/cm ²			

Inventory No.	Name of Machine	Specifications				Remarks
10420	blower	del. vol. 35m ³ /min del. prs. 0.025 kg/cm ²				
10421	do	do				
10422	do	del.vol. 35m ³ /min del. prs. 0.025 kg/cm ²				
10423	do	do				
10424	do	do				
10425	do	do				
10426	do	do				
10427	do	do				
10428	do	do				
10429	do	do				
10430	do	do				
10431	do	do				
10432	do	del.vol. 40 m ³ /min del. prs. 0.05 kg/cm ²				
10433	do	do				
10434	do	del. vol. 80m ³ /min del. prs. 0.05 kg/cm ²				
10435	do	do				
10436	do	del.vol. 40m ³ /min del. prs. 0.05kg/cm ²				
10437	do	do				
10438	do	del. v. 95m ³ /min de. prs. 0.05 kg/cm ²				
10439	do	del. v. 35 m ³ /min del. prs. 0.025 kg/cm ²				
10440	do	del.volm. 20 m ³ /min del. prs. 0.015 kg/cm ²				

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10441	Blower	Del.vol. 80m ³ /min Del.press 0.05Kg/cm ²				
10442	Do.	Do.				
10443	Do.	Do.				
10444	Do.	Do.				
10445	Motor DC compound	3Hp 330v. 12A. 2900rpm.				
10446	Blower	Del.vol. 15m ³ /min Del.press 0.03Kg/cm ²				
10447	Centrifugal Pump	Capacity 300L/min Pressure 0.75Kg/cm ²				
10448	Do.	Del.vol. 20m ³ /min Del.press 0.015Kg/cm ²				
10449	Blower	Del.vol. 20m ³ /Min Del.press 0.015Kg/cm ²				
10450	DC Motor Shunt	1/2Hp 100V. 1000rpm.				
10451	Do.	Do.				
10452	Do.	Do.				
10453	Do.	Do.				
10454	Do.	Do.				
10455	Do.	Do.				
10456	Do.	Do.				
10457	Do.	Do.				
10458	Do.	Do.				
10459	Blower	Del.vol. 4m ³ /min Del.press 0.15Kg/cm ²				
10460	Do.	Del.vol. 4m ³ /min Del.press 0.15Kg/cm ²				
10461	Do.	Do.				
10462	Do.	Do.				
10463	Do.	Do.				
10464	Do.	Do.				
10465	Do.	Do.				
10466	Do.	Delvol. 4m ³ /Min Del. press 0.05Kg/cm ²				
10467	Do.	Do.				
10468	Do.	Do.				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
10469	Blower	Del.vol.4m ³ /Min Del.press 0.05Kg/cm ²				
10470	Do.	Do.				
10471	Do.	Do.				
10472	Do.	Del.vol. 4m ³ /min Del. press 0.15Kg/cm ²				
10473	Do.	Do.				
10474	Do.	Do.				
10475	Do.	Do.				
10476	Do.	Do.				
10477	Do.	Do.				
10478	Do.	Do.				
10479	Do.	Do.				
10480	Do.	Do.				
10481	Do.	Do.				
10482	Do.	Del.vol. 4m ³ /Min Del. press 0.15Kg/cm ²				
10483	Do.	Do.				
104834	Do.	Del.vol. 220m ³ /Min Del. press 0.03Kg/cm ²				
10485	Do.	Do.				
10486	Do.	Do.				
10487	Surface plate slab	2000 x 1000 x 150				
10488	Do.	Do.				
10489	Do.	Do.				
10490	Do.	Do.				
10491	Do.	Do.				
10492	Do.	Do.				
10493	Do.	Do.				
10494	Do.	Do.				
10495	Do.	Do.				
10496	Do.	Do.				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
10497	Surface plate slab	2000 x 1000 x 150				
10498	Do.	Do.				
10499	Do.	Do.				
10500	Do.	Do.				
10501	Do.	Do.				
10502	Do.	Do.				
10503	Do.	Do.				
10504	Do.	Do.				
10505	Do.	Do.				
10506	Do.	Do.				
10507	Do.	Do.				
10508	Do.	Do.				
10509	Do.	Do.				
10510	Do.	Do.				
10511	Do.	Do.				
10512	Do.	Do.				
10513	Do.	Do.				
10514	Do.	Do.				
10515	Do.	Do.				
10516	Do.	Do.				
10517	Do.	Do.				
10518	Do.	Do.				
10519	Do.	Do.				
10520	Blower	Del.vol. 120m ³ /Min Del.press 0.05Kg/cm ²				
10521	Do.	Del.vol. 120m ³ /Min Del. press 0.05Kg/cm ²				
10528	Surface plate bending slab	2000 x 1000 x 200				
²⁹ 105 30	Do.	Do.				
³⁰ 105 29	Do.	Do.				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
10531	Surface plate Bending slab	2000 x 1000 x 200				
10532	Do.	Do.				
10533	Do.	Do.				
10534	Do.	Do.				
10535	Do.	Do.				
10536	Do.	Do.				
10544	Surface plate	Do.				
10545	Do.	Do.				
10546	Do.	Do.				
10547	Do.	Do.				
10548	Do.	Do.				
10511	Hoist hand chain	Lifting Cap. 2 ton. Height of lift 5000				
10552	Do.	Lift cap. 2 ton Height of lift 7000				
10553	Do.	Lift cap. 1 ton Height of lift 5000				
10554	Do.	Do.				
10555	Winch steam	Cap. 7 ton Speed 20m/Min				
10556	Hoist Hand chain	Cap. 7 ton Speed 20m/Min				
10557	Anvil	2000 x 1000 x 200 2 Pcs.				
10558	Surface plate slab	size 160 x 2000 x 1000				
10559	Winch steam	Cap. 5 ton. speed 20m/Min				
10560	Do.	Cap. 5 ton speed 20m/Min				
10561	Surface plate Straining	2000 x 1000 x 200				
10562	Do.	2000 x 1000 x 200				
10563	Surface plate T-slot	2000 x 1070 x 250.				
10564	Do.	Do.				
10565	Surface plate Precision	800 x 800 x 140				
10566	DC Motor compound	1/4Hp 270V. 1100rpm.				
10567	DC Motor shunt	1Hp 100V. 1800rpm.				

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10571 10577	Surface plate	720 x 400				
10573	Hoist el'c	Height of lift 5m. Lifting cap. 1T				
10574	AC Motor	1/4Hp 60 cyc. 100V. 1210rpm.				
10575	Do.	1/4Hp 60 cyc. 100V. 1210rpm.				
10576	Surface plate Bending	2000 x 1000 x 200				
10578	Material mixer	Motor drive Cap. 0.06Mt/Hr.				
10579	Pug mill	Cap. 0.08mt/Hr. 60 cy. 100V. 1720rpm.				
10580	Do.	Cap. 0.08mt/Hr. 2Hp 60cy. 220V. 1740r m.				
10584	AC Motor	3Hp 60 cyc. 3 Pha. 220V. 3500rpm.				
10585	Do.	1/2Hp 60 cyc. 3 Pha. 220V. 1800rpm.				
10586	DC Motor shunt	1Hp 220V. 1800 rpm.				
10587	Do.	1Hp 220V. 1800rpm.				
10588	Pug mill	Cap. 0.002 Mt/Hr. 1/4Hp 60 cyc. 100V. 1720rpm.				
10590	Winch electric	Cap. 1.5Mt. Chain length 10m.				
10594	Do.	Cap. 2 Mt. rope length 25m.				
10598	Surface plate Banding slab	Size 2000 x 1000 x 200				
10599	Do.	Size 2000 x 1000 x 200				
10600	Do.	Size 2000 x 1000 x 200				
10601	Do.	2000 x 1000 x 200				
10602	Do.	Do.				
10603	Do.	Do.				
10604	Do.	Do.				
10605	Do.	Do.				
10606	AC Motor	4Hp 60 cyc. 870rpm. 3 Pha. 220V.				
10611	AC Motor	2 Hp 900rpm.				Not Evaluation
10612	Hoist electric	Cap. 2 ton. Lift 61m.				Do.
10613	AC Motor	1/3Hp 110-220V. 1000-2200rpm.				Do.
10614	Hoist electric	Cap. 2 ton Lift 12m.				Do.

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
10615	DC Motor	1/2Hp. 2100rpm.				
10622	DC Motor Series	1/8Hp 100V. 500rpm.				
10623	Surface plate Bending slab	200 x 1000 3 Pcs.				
10624	Do.	Do.				
10625	Do.	Do.				
10644	Launch steam	20.26 ton speed 11. Knots				
10646	Launch 46646 gasoline	0.6 ton speed 8 Knots				
10648	Do.	10 ton speed 8 knots				
10663	Boat wooden	L.1000cm W.230mm H.70cm				
10665	AC Motor	60 cycle. 220v. 1720rpm.				
10668	DC Motor Series	1Hp 220V. 1500rpm.				
10672	DC Motor	1/4Hp 100V. 1730rpm				
106743	Do. Chain block	1/4 ton lift 10m.				Not Evaluation
10674	Do.	1 ton 2.2m.				Do.
10680	DC Motor	3Hp 220V.				
10681	Surface plate	300 x 300 x 15mm				
10682	Do.	500 x 350 x 15mm				
10683	Do.	500 x 300 x 15mm				
10688	Tractor	Drawing cap. 7 ton speed 16.6Km/Hr.				
10689	Hoist hand chain	Cap. 2 ton Height of lift 5000				
10690	Do.	Cap. 2 ton Height of lift 5000				
10691	Do.	Cap. 1 ton Height of lift 3000				
10692	Do.	Cap. 2 ton Height of lift 5000				
10693	Do.	Cap. 2 ton Height of lift 4000				
10694	Do.	Cap. 1.5 ton Height of lift 4000				
10695	Do.	Cap. 1 ton Height of lift 3000				
10696	Do.	Cap. 2 ton Height of lift 5000				
10697	Do.	Cap. 1.5 ton Height of lift 4000				

Inventory No.	Name of Machine	Specifications				Remarks
10698	Hoist hand chain	Cap. 1 ton Height of lift 3000				
10699	Do.	Cap. 2 ton Height of lift 5000				
10700	Do.	Cap. 2 ton Height of lift 5000				
10701	Do.	Cap. 1 ton Height of lift 3000				
10713	Surface plate	Length width Thickness 415mm x 405mm x 75mm				
10714	Do.	Do.				
10715	Do.	Do.				
10716	Do.	Do.				
10717	Do.	Do.				
10785	Electric truck	Cap. 1 ton.				
10787	Motor AC	1-0.325Hp 3 Ph. 220V.				
10788	Surface plate	1000mm x 1000mm				
10789	Line shaft	Dia. 70mm Length 4200mm				
10790	Do.	Dia. 70mm Length 4150mm				
10791	Do.	Dia. 70mm Length 4100mm				
10792	Do.	Dia. 70mm Length 7000 mm				
10793	Do.	Dia. 70 mm Length 6200mm				
10794	Do.	Dia. 70mm Length 6000mm				
11030	Switch board	AC 3300V.				
11031	Do.	AC 220V.				
11032	Do.	DC 220V.				
11033	Do.	DC 220V.				
11034	Do.	DC 260V 360V				
11035	Do.	DC 480V.				
11036	Portable hammer	Dia. of rivetting 6mm stroke 20mm				
11037	Portable grinder	Dia. 150mm				
11038	Port'e hammer	Dia. 6mm Stroke 20mm				
11039	Do.	Do.				

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11040	Portable hammer	Dia. 6mm Stroke 20mm	
11041	Do.	Do.	
11042	Portable grinder	Dia. 150mm	
11043	Portable hammer	Dia. 3mm Stroke 16mm	
11044	Switch board	4500V. 200A. 1 set. 100A. 4 sets.	
11045			
11062	Generator (Diesel engine)	Generator 6KW 105VDC Engine 10Hp	
11102	Tapping threading	Dia. 19mm Length 150mm	
11103	Switch board	220V.	
11104	Mechanical press	Press 100 ton stroke 70mm	
11130	Portable Ele. drill	220V.	Evaluation No. 22029
11162	Furnace drying	Temperature 150-350°C No. of chamber 2	
11163	Furnace heating	Size of heating chamber 1800x1500x500 IMD 1 Hp.	
11164	Do.	Size of heating chamber 1800x1500x500 IMD 2 Hp	
11165	Do.	Size of heating chamber 1000x800x 300 IMD 1 Hp.	
11166	Do.	Size of heating chamber 1800x1500x500 IMD 2 Hp	
11167	Do.	Size of heating chamber 1800x1500x500 IMD 2 Hp	
11168	Transformer out door	50KVA PV 2300 SV 220V. 110V.	
11169	Do.	10KVA PV 3300V. SV 220V. 110V.	
11170	Furnace heating electric muffle	Dia.&Height of heating Chamber 30x150 1230 C	
11171	Do.	Dia.& Height of ht'g Cham. 30x150 1230°C	
11172	Welding mach. El'c AC, DC	PV 220V. SV 30V. 20KW SA 400A.	
11173	Pump water centrifugal	Pressure 5Kg/cm2 IMD 5Hp	
11175	Do.	Pressure 1.8Kg/cm2 IMD 0.5Hp.	
11176	Do.	Pressure 3Kg/cm2 IMD 3Hp.	
11185	Steam turbine	Pressure 1Kg/cm2 400rpm.	Not evaluated Scrap
11186	Do.	Pressure 16Kg/cm2 3254 rpm.	Do.
11187	Do.	Pressure 7Kg/cm2 2292rpm.	Do.
11045	Switch board	250V. 200A. 1 set. 250V. 500V. 1 set.	

Inventory No	Name of Machine	Specifications	Remarks
11188	Pump Centri'l	Capacity 1m ³ /Min Pressure 3Kg/cm ²	Net evalu'd scrap
11189	Steam engine	Pressure 17Kg/cm ² 150rpm	Do.
11190	Pump Centri'l	Cap. 1.7 ⁴² m ³ /Min Pressure 1Kg/cm ²	Do.
11191	Do.	Cap. 0.83m ³ /Min 22Kg/cm ²	Do.
11192	Steam engine	Unknown	Do.
11193	Pump Centrifugal	Capacity 0.83m ³ /Min Pressure 40Kg/cm ²	Do.
11194	Steam turbine	Pressure 17Kg/cm ² 300Hp 650rpm	Do.
11195	Pump centri'l	Capacity 1m ³ /Min Pressure 5Kg/cm ²	Do.
11196	Air compressor	Unknown	Do.
11197	Water tube boiler	Pressure 20Kg/cm ² Heating surface 15m ²	
11198	Grinder bench	dia. & thick. of whl. 200 x 18	
11199	Do.	" 200 x 15	
11200	Do.	Do.	
11201	Do.	Do.	
11202	Do.	Dia. & thick. of whel. 250 x 30	
11203	Bending machine	Width & thickness 850 x 2	
11205	winding machine	Max. dia. of wire 2	
11207	Welding mach.	AC 4000A.	
11210	Do.	AC 400A.	
11211	Do.	AC 550A.	
11214	Pump centri'l	Pressure 0.6Kg/cm ² capacity 110L/Min	
11215	Motor generator	DC 6Kw 6/2V 1165rpm.	
11216	Generator DC	40KW 105V. 1745rpm.	
11217	Motor Generator	AC 1KVA 500 cyc. 100V. 3333rpm.	
11218	Do.	DC 15KW 110V. 1745rpm.	
11219	Inverter	DC 3.5Hp 220V. 3600rpm.	
11220	Do.	DC 3.5H ⁴ 100V. 3000rpm.	
11221	Converter	DC 3Hp 100V. 3000rpm.	

Inventory No.	Name of Machine	Specifications				Remarks
11222	Inverter	DC 7.5Hp 240V. 3000rpm.				
11223	Do.	DC 1Hp 100V. 4000rpm.				
11224	Do.	DC 400W. 100V. 4000rpm.				
11225	Do.	DC 1Hp 100V. 4000rpm.				
11225	Do.	Do.				
11226	Do.	Do.				
11227	Generator AC	1KVA 500 cyc. 100V. 2000rpm.				
11228	Inverter	DC 0.5Hp 220V. 3600rpm.				
11229	Generator DC	0.37/1KW 80/220V. 2000/3500 rpm.				
11230	Motor generator	AC 4KVA 500 cyc. 100V. 3350 rpm.				
11231	Inverter	DC 7.5Hp 240V. 3000 rpm.				
11232	Do.	DC 8Hp 220V. 3000 rpm.				
11233	Generator DC	0.37/1KW 80/220V. 2000/3500rpm.				
11234	Motor DC	1Kw 100V. 1500 rpm.				
11235	Inverter	DC 5.5Hp 100V. 3000 rpm.				
11236	Generator DC	1.5KW 15V. 1715 rpm.				
11237	Inverter	DC 10Hp 100V. 1800 rpm.				
11238	Do.	DC 10Hp 200V. 1800 rpm.				
11239	Do.	DC 10Hp 100V. 1800 rpm.				
11240	Do.	DC 10Hp 100V. 3600 rpm.				
11241	Do.	DC 10Hp 100V. 1800 rpm.				
11242	Do.	DC 10Hp 220V. 1800 rpm.				
11243	Do.	DC 10Hp 100V. 1800 rpm.				
11244	Do.	DC 10Hp. 220V. 1800 rpm.				
11245	Do.	DC 10Hp 220V. 1800 rpm.				
11246	Motor AC	15KW 60cyc. 220V. 700 rpm.				
11247	Motor DC	10Hp 220V. 1200 rpm.				
11248	Do.	5 Hp 100V. 1100 rpm.				
11249	Motor AC	10 Hp 60 cyc. 220V. 1750 rpm.				

Inventory No.	Name of Machine	Specifications				Remarks
11250	Meter DC	5Hp 220V. 750 rpm.				
11251	Do.	600Hp 50/100/200V. 850 rpm.				
11253	Do.	10Hp 200V. 700 rpm.				
11254	Meter AC	20KW 60 cy. 220V. 1750 rpm.				
11255	Meter DC	60Hp 220V. 800 rpm.				
11257	Do.	10Hp 100V. 2300 rpm.				
11258	Meter AC	5KW 60 cy. 220V. 1720 rpm.				
11259	Meter DC	7.5Hp 24V. 2000 rpm.				
11260	Do.	10Hp 220V. 700 rpm.				
11263	Transformer outdoor	3KVA PV 220 SV 60.				
11264	Do.	3KVA PV 220 SV 60				
11265	Do.	100KVA PV 3450/2850 SV 220				
11266	Do.	10KVA PV 220 SV 110				
11267	Do.	5KVA PV 2200 SV 110/220				
11268	Do.	15KVA PV 3450/2850 SV 220				
11269	Do.	30KVA PV 220 SV 110				
11270	Do.	50KVA PV 3450/2850 SV 220				
11271	Do.	200KVA PV 3450/2850 SV 220				
11272	Do.	50KVA PV 3450/2850 SV 220				
11273	Do.	3KVA PV 220 SV 60				
11274	Do.	Do.				
11275	Do.	5KVA PV 100 SV 5110				
11276	Do.	7.5KVA PV 3450/2850 SV 220				
11277	Do.	1KVA PV 110 SV 110 ± 110				
11278	Do.	3KVA PV 3300 SV 220				
11279	Trnasformer Outdoor	0.5KVA PV 3450/2850 SV 220/110				
11280	Do.	0.5KVA PV 220 SV 110				
11281	Do.	5KVA PV 2200 SV 110/220				

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11282	Transformer outdoor	3KVA PV 220 SV 60				
11283	Do.	7.5KVA PV 3450/1850 SV 210				
11285	Do.	2KVA PV 140 SV 3300				
11287	Do.	5KVA PV 3300 SV 200				
11288	Do.	6KVA PV 100-200 SV 0-200				
11289	Do.	10KVA PV 3300 SV 220				
11290	Do.	10KVA PV 100-200 SV 0-200				
11291	Furnace electric	Heating chamber 1000x500x500				
11292	Furnace coal	" 1900x500x400				
11293	Do.	" 540x930x430				
11294	Blower	Volume 28m ³ /Min Pressure 700mm				
11295	Furnace coal	Heating chamber 250x280				
11296	Furnace gas	Do. 600x500				
11300	Pump cent'l	Capacity 0.33m ³ /Min Pressure 2Kg/cm ²				
11301	Do.	Cap. 0.08m ³ /Min Pressure 2Kg/cm ²				
11302	Generator DC	1KW 110V. 1000rpm.				
11303	Do.	Do.				
11304	Welding mach.	AC 200A.				
11308	Do.	AC 400A.				
11310	Internal Combustion engine	2.5Hp 600rpm No. of cyl'r 1				
11311	Do.	10Hp 1500rpm. No. of cylinder 2 Pcs.				
11312	Do.	Do.				
11313	Do.	Do.				
11314	Do.	Do.				
11316	Pump gear	Capacity 0.08m ³ /Min Pressure 2.5Kg/cm ²				
11317	Do.	Do.				
11318	Pump reciprocating	Cap. 0.13 m ³ /min Pressure 7 Kg/cm ²				
11319	Pump water	Cap. 0.2m ³ /Min Pressure 0.2Kg/cm ²				

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11320	Transformer outdoor	150KVA PV 3150 SV 220	
11321	Do.	150KVA PV 3150 SV 220	
11323	Do.	20KVA PV-3450 SV 3000	
11324	Do.	Do.	
11327	Do.	15KVA PV 220 SV 110	
11329	Air compre'r	Pressure 150Kg/cm ² Capacity 50L/Min	
11330	Internal combustion engine	10Hp 1500rpm No. of Cyl'r 2 Pcs.	
11331	Do.	10Hp 1500rpm No. of cylinder 2 Pcs.	
11332	Do.	Do.	
11333	Do.	Do.	
11334	Lathe bench	Swing dia. 140 Cen. to Cen. dis. 300	Not eval'd scrap
11335	Do.	Do.	Do.
11336	Do.	Do.	Do.
11337	Furnace electric	Heating chamber 450 x 300 x 800	
11338	Internal combustion engine	30Hp 1000rpm. No. of cyl'r 4 Pcs.	
11339	Air compressor	Pressure 7Kg/cm ² Capacity 0.3m ³ /cm ²	
11340	Internal Combust'n engine	80Hp 1000rpm. No. of cylinder 4 Pcs.	
11341	Attachment for Portable drill	Stroke 80	
11342	Do.	Do.	
11343	Do.	Do.	
11344	Portable electric drill	Drill capacity 13	Not eva'd scrap
11345	Do.	Do.	Do.
11346	Do.	Do.	Do.
11347	Do.	Do.	Do.
11348	Do.	Do.	Do.
11349	Portable electric drill	Drill capacity 13	Do.
11350	Do.	Do.	Do.
11351	Do.	Do.	Do.

Inventory No.	Name of Machine	Specifications	Remarks
11352	Portable electric drill	Drill cap. 23	Not eval'd scrap
11353	Do.	Do.	Do.
11354	Do.	Do.	Do.
11355	Do.	Do.	Do.
11356	Do.	Do.	Do.
11357	Do.	Do.	Do.
11358	Do.	Do.	Do.
11359	Do.	Do.	Do.
11360	Do.	Do.	Do.
11361	Do.	Do.	Do.
11362	Do.	Do.	Do.
11363	Do.	Do.	Do.
11364	Do.	Drill capacity 32	Do.
11365	Do.	Do.	Do.
11366	Do.	Do.	Do.
11367	Do.	Do.	Do.
11368	Do.	Do.	Do.
11369	Do.	Do.	Do.
11371	Portable electric drill	Drill capacity 20	
11372	Do.	Do.	
11373	Do.	Do.	
11374	Do.	Do.	Not evaluated scrap
11375	Portable electric drill	Drill capacity 20	
11376	Do.	" " 32	
11378	Portable electric drill	Drill capacity 13	
11379	Do.	" " 10	
11380	Do.	" " 10	Not evaluated scrap
11381	Do.	" " 10	Do.

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
11382	Portable El'c drill	Drill capacity 23				Not evaluated scrap
11383	Do.	" " 23				Do.
11385	Portable el'c grinder	Dia. of wheel 150				Not evaluate scrap
11386	Do.	Do.				Do.
11387	Do.	Do.				Do.
11388	Do.	Do.				Do.
11389	Portable El'c grinder	dia. of wheel 130				
11390	Do.	dia. of wheel 150				
11391	Do.	dia. of wheel 150				Not evaluated. Scrap
11392	Portable Pneum'c drill	Drill capacity 10				Do.
11393	Do.	Drill capacity 10				Do.
11394	Do.	Drill capacity 10				Do.
11395	Do.	Drill capacity 10				Do.
11396	Do.	Do.				Do.
11397	Do.	Do.				Do.
11398	Do.	Do.				Do.
11399	Do.	Do.				Do.
11400	Do.	Do.				Do.
11401	Do.	Do.				Do.
11402	Do.	Do.				Do.
11404	Portable Pneum'c drill	Drill capacity 23				Not evaluated. Scrap
11405	Do.	Do.				Do.
11406	Do.	Do.				Do.
11407	Do.	Do.				Do.
11408	Do.	Do.				Do.
11410	Do.	Drill capacity 32				
11412	Do.	Drill capacity 14				
11413	Do.	Do.				Not evaluated. Scrap

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
11414	Portable Pneum'c drill	Drill capacity 14				Not evalu'd. Scrap.
11415	Do.	Do.				Do.
11417	Do.	Drill capacity 18				Not evalu'd
11418	Do.	Do.				scrap
11419	Do.	Do.				Do.
11420	Do.	Do.				Do.
11421	Do.	Do.				Do.
11422	Do.	Do.				Do.
11423	Do.	Do.				Do.
11424	Do.	Do.				Do.
11425	Portable Pneum'c Drill	Drill capacity 32				
11426	Do.	Do.				
11427	Do.	Do.				Not evalu' ated. Scrap
11428	Do.	Do.				Do.
11429	Do.	Do.				Do.
11430	Do.	Do.				Do.
11431	Portable pneu' matic drill	Drill capacity 255				
11432	Do.	Drill capacity 255				
11433	Do.	Drill capacity 32				
11434	Do.	Do.				
11435	Do.	Drill capacity 23				
11436	Do.	Do.				Not evalu' ated. Scrap
11437	Do.	Do.				Do.
11438	Portable pneu' matic grinder	dia. of wheel 25.4				Do.
11439	Do.	Dia. of wheel 25.4				Do.
11440	Portable pneu'c grinder	Dia of wheel 25.4				
11441	Do.	Do.				
11442	Do.	Do.				

Inventory No.	Name of Machine	Specifications				Remarks
11443	Portable pneu'c grinder	Dia. of wheel 25.4				
11444	Do.	Do.				
11445	Do.	Do.				
11446	Do.	Do.				
11447	Do.	Dia. of wheel 100				
11448	Do.	Do.				Not evaluated. Scrap
11450	Do.	Dia. of wheel 200				
11451	Do.	Dia. of wheel 203				
11452	Do.	Do.				Not evaluated. Scrap
11453	Do.	Do.				Do.
11454	Do.	Do.				Do.
11455	Do.	Dia. of hwheel 200				
11456	Do.	Dia. of wheel 203				
11457	Do.	Do.				
11458	Do.	Do.				
11459	Do.	Do.				
11460	Do.	Do.				
11461	Do.	Do.				
11462	Do.	Do.				
11463	Do.	Do.				Not evaluated. Scrap
11464	Do.	Do.				Do.
11465	Do.	Do.				Do.
11466	Do.	Do.				Do.
11467	Do.	Dia. of wheel 65				
11468	Do.	Do.				
11469	Do.	Do.				
11470	Do.	Dia. of wheel 100				
11471	Do.	Do.				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
11472	Portable pneu'c hammer	Dia. of piston 25				
11473	Do.	Dia. of piston 28				
11474	Do.	Do.				Not evaluated Scrap.
11475	Do.	Do.				Do.
11476	Do.	Do.				Do.
11480	Do.	Do.				Do.
11481	Do.	Do.				Do.
11482	Generator AC	0:75KVA 220V. 60cy.3600rpm.				Do.
11483	Meter DC	10Hp 220V. 700rpm				Do.
11484	Meter DC	5Hp 230V. 980rpm				
11485	Converter	DC 350W. 100V. 2000rpm.				
11486	Meter AC	5Hp 60 cy. 220V. 1700rpm.				
11487	Meter Generator DC	375W.110V.3420rpm.				
11488	Converter	AC 3Hp.60cy.220V.3500rpm.				
11490	Meter AC	7.5Hp 220V. 60cy.				Evaluated. No.19398
11492	Meter DC	6Hp 24V.				
11493	Portable Electric drill	Drill capacity 23.				
11494	Do.	Drill capacity 30				
11495	Per'e El'c grinder	Dia. of wheel 5"				
11496	Do.	Dia. of wheel 4"				
11497	Do.	Dia. of wheel 6"				
11498	Do.	Dia. of wheel 5"				
11499	Do.	Dia. of wheel 6"				
11500	Portable pneumatic hammer	Dia. of piston 27				
11501	Do.	Dia. of piston 25				
11502	Do.	Dia. of piston 27				
11503	Do.	Dia. of piston 13				
11504	Do.	Do.				

Inventory No.	Name of Machine	Specifications				Remarks
11505	Portable pneu'c hammer	Dia. of piston 13				
11506	Do.	Do.				
11507	Do.	Do.				
11508	Do.	Piston Dia. of piston 9.5				
11509	Do.	Dia. of piston 25				
11510	Portable pneu'c drill	Drill cap. 13				
11511	Do.	Do.				
11512	Do.	Do.				
11513	Do.	Do.				
11514	Do.	Do.				
11515	Do.	Drill capacity 14				
11516	Do.	Do.				
11517	Do.	Do.				
11518	Do.	Do.				
11519	Do.	Drill capacity 9.5				
11520	Do.	Drill capacity 14				
11521	Do.	Drill capacity 8				
11522	Portable pneu'c grinder	Dia. of wheel 100				
11523	Do.	Do.				
11524	Do.	Dia. of wheel 75				
11525	Do.	Dia. of wheel 152				
11526	Do.	Do.				
11527	Do.	Dia. of wheel 203				
11528	Do.	Do.				
11529	Do.	Dia. of wheel 203				
11523	Manual press	Dimension 610x200				
11533	Do.	" 390x400				
11534	Do.	" 480x400				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
11535	Manual press	Dimension 480x300				
11536	De.	Dimension 600x600				
11537	Air compressor	Capacity 0.21m ³ /min				
11538	Furnace coal	Heating chamber 300x650x700				
11539	Generator	DC 9KW 30V. 1800rpm.				
11540	Inverter	DC 1.7Hp 100V. 3000rpm.				
11541	Generator	De.				
11542	De.	DC 5KW 25V 1800rpm.				
11543	De.	De.				
11544	De.	DC 15KW 105V. 1000rpm.				
11545	De.	AC 80KVA 60cy. 220V. 450rpm.				
11546	Inverter	AC 17.5KW 60cy. 220V. 1760rpm.				
11547	Converter	DC 3.5Hp 100V. 3000rpm.				
11548	Inverter	DC 0.3KW 100V. 3000rpm.				
11549	Meter generator	DC 1KW 80/220V. 2000/ 3500rpm.				
11550	Inverter	DC 0.3KW 100V. 3000rpm.				
11551	De.	AC 150W. 80V. 3000rpm.				
11552	Converter	DC 200W. 230V. 1800rpm.				
11554	Generator	DC 80KW 100V. 1300rpm.				
11555	De.	De.				
11556	De.	De.				
11557	Meter DC	600Hp 50/100/220V. 850rpm.				
11558	Meter AC	15Hp 60cy. 220V. 692rpm.				
11559	De.	20Hp 60cy. 220V. 692rpm.				
11560	Meter DC	1.5hp 100V. 400rpm.				
11561	De.	5Hp 220V. 900rpm.				
11562	De.	3Hp 80V. 1250rpm.				
11563	De.	75Hp 220V. 600rpm.				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
11564	Motor DC	75Hp 220V. 600rpm.				
11565	Do.	10Hp 220V. 600rpm.				
11566	Do.	5Hp 100V. 1300rpm.				
11567	Do.	5Hp 100V. 1300rpm.				
11568	Do.	10Hp 220V. 700rpm.				
11571	Motor AC	10Hp 60cy. 220V. 1720rpm.				
11572	Do.	7.5Hp 60cy. 220V. 1500rpm.				
11573	Do.	7.5Hp 60cy. 220V. 1730rpm.				
11574	Motor DC	10 Hp 220V. 700rpm.				
11575	Motor AC	25Hp 50cy. 220V. 710rpm.				
11576	Motor DC	10Hp 100V. 700rpm.				
11576	Do.	10Hp 220V. 700rpm.				
11577	Do.	10Hp 220V. 700rpm.				
11578	Do.	Do.				
11579	Do.	5Hp 100V. 1300rpm.				
11580	Do.	7.5Hp 220V. 1200rpm.				
11581	Do.	10Hp 100V. 700rpm.				
11582	Do.	5Hp 100V. 800rpm.				
11583	Do.	7.5Hp 220V. 700rpm.				
11584	Do.	5Hp 100V. 1300rpm.				
11585	Do.	Do.				
11586	Do.	Do.				
11587	Do.	10Hp 100V. 700 rpm.				
11588	Do.	5Hp 100V. 1300rpm.				
11589	Motor DC	5Hp 100V. 1300rpm.				
11590	Do.	Do.				
11591	Do.	Do.				
11592	Do.	Do.				
11593	Do.	10Hp 220V. 2300rpm.				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
11594	Motor DC	5Hp 100V. 1300rpm.				
11595	Do.	5Hp 100V. 800rpm.				
11596	Do.	5Hp 100V. 1300rpm.				
	Do.	5Hp 100V. 800rpm.				
11597	Do.	5Hp 220V. 800rpm.				
11598	Do.	5Hp 220V. 1450rpm.				
11599	Do.	5Hp 220V. 800rpm.				
11600	Do.	5Hp 110V. 1450rpm.				
11601	Do.	5Hp 100V. 800rpm.				
11602	Do.	Do.				
11603	Do.	Do.				
11604	Do.	5Hp 220V. 800rpm.				
11605	Do.	Do.				
11606	Do.	10Hp 220V. 700rpm.				
11607	Do.	7,5Hp 220V. 700rpm.				
11608	Do.	5Hp 110V. 1300rpm.				
11609	Do.	5Hp 220V. 700rpm.				
11610	Do.	Do.				
11611	Do.	5Hp 220V. 1300rpm.				
11612	Do.	10Hp 100V. 1150rpm.				
11613	Do.	Do.				
11614	Do.	5Hp 100V. 800rpm.				
11615	Do.	Do.				
11616	Do.	5Hp 110V. 1300rpm.				
11617	Do.	5Hp 110V. 800rpm.				
11618	Do.	15Hp 100V. 1050rpm.				
11619	Do.	10Hp 220V. 700rpm.				
11620	Do.	10Hp. 220V. 1500rpm.				
11621						

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
11622	Motor DC	10Hp 100V. 700rpm.				
11623	Do.	15Hp 100V. 600rpm.				
11624	Do.	15Hp 220V. 600rpm.				
11625	Do.	Do.				
11626	Do.	10Hp 220V. 650rpm.				
11627	Do.	15Hp 100V. 600rpm.				
11628	Do.	Do.				
11629	Do.	Do.				
11630	Do.	15Hp 220V. 600rpm.				
11631	Do.	10Hp 100V. 700rpm.				
11632	Do.	15Hp 220V. 600rpm.				
11633	Motor AC	15KW 60cy. 220V. 700rpm.				
11634	Do.	Do.				
11635	Motor DC	15Hp 220V. 600rpm.				
11636	Do.	30Hp 220V. 600rpm.				
11637	Do.	Do.				
11638	Do.	5Hp 220V. 800rpm.				
11639	Do.	5Hp 220V. 1300rpm.				
11640	Motor AC	15KW 60cy. 220V. 700rpm.				
11641	Do.	Do.				
11642	Do.	Do.				
11643	Do.	Do.				
11644	Motor DC	30Hp 100V. 850rpm.				
11645	Motor DC	30Hp 100V. 850rpm.				
11646	Do.	Do.				
11647	Do.	10Hp 100V. 1150rpm.				
11654	Air compressor	Capacity 0.1m ³ /Min Pressure 2Kg/cm ²				
11655	Vacuum pump	Capacity 25L/Min				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
11657	Gear cutter	Pitch dia. 50 Face 3				
11658	Motor AC	5Hp 60cy. 220V. 1140rpm.				
11659	Converter	DC 1Hp 220V. 1850rpm.				
11660	Inverter	DC 0.5Hp 220V. 2250rpm.				
11661	Converter	DC 480W 220V. 2000rpm.				
11662	Inverter	DC 200V. 24V. 1800rpm.				
11663	Motor generator	DC 3KW 110V. 1700rpm.				
11664	Do.	AC 0.7KVA 50cy. 50V. 1500rpm.				
11665	Do.	DC 75Hp 220V. 1100rpm.				
11666	Furnace coal	Heating chamber 1900x2150x900				
11667	Do.	Do.				
11668	Furnace heavy oil	Do.				
11669	Pump rotary	Capacity 30m ³ /Hr. Pressure 25Kg/cm ²				
11670	Do.	Capacity 800m ³ /Hr. Pressure 0.5Kg/cm ²				
11671	Steam engine	Unknown				Not evaluated Scrap
11672	Pump centrifugal	Do.				Do.
11673	Pump rotary	Capacity 36L/Min Pressure 1Kg/cm ²				
11674	Generator AC	220KVA 50cy. 3300V. 375rpm.				
11675	Do.	Do.				
11676	Do.	Do.				
11677	Do.	Do.				
11678	Do.	Do.				
11679	Do.	135KVA 60cy. 230V. 3600rpm.				
11680	Generator AC	6.6KW 60cy. 110V. 550rpm.				
11681	Motor DC	600Hp 220V. 850rpm.				
11682	Generator DC	80KW 10AV. 1300rpm.				
11683	Motor AC	20KW 60cy. 220V. 1750rpm.				
11684	Portable pneu'c grinder	Dia. of wheel 152				

Code no. 22 - 24

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
11685	Portable pneu'c grinder	Dia. of wheel 152				
11686	Do.	Do.				
11687	Do.	Do.				
11688	Do.	Dia. of wheel 203				
11689	Do.	Dia. of wheel 152				
11690	Do.	Dia. of wheel 152				
11691	Do.	Dia. of wheel 152				
11692	Drilling machine	Drill capacity 20				Not evaluated. S. rap
11693	Shearing machine	Work dimension 12x3				
11694	Grinder stand	Dia. & thick. 420x40				
11695	Shaper	Size of table & travel 300x380 & 300x260				
11696	Lathe gap	Dist betw. cen. 610 Sw. over bed 400				
11699	Transformer Indoor	PV 100 1KVA SV 100/50				
11700	Do.	Do.				
11701	Manual press	Capacity 500Kg.				
117056	Portable elec grinder	Dia. of wheel 152				
11709	Transformer out door	3KVA PV 440 SV 220				
11710	Do.	1KVA PV 3450/2850 SV 220/110				
11711	Do.	5KVA PV 2200 SV 220				
11712	Oil switch	3500V. 20A. 3P.				
11713	Transformer Outdoor	PV 3300 3KVA SV 220				
11715	Pump	Capacity 1500L/Min Pressure 3Kg/cm2				
11716	Internal Combust'n engine	80Hp No. of cyl'r 6.				
11717	Do.	Do.				
11718	Do.	800Hp No. of cyl'r 8.				
11719	Motor DC	5Hp 220V. 1750rpm.				
11720	Do.	10Hp 220V. 820rpm.				
11721	Motor AC	20Hp 15KW 60cy. 220V. 700rpm.				

Code no. 22 - 24

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
11722	Generator DC	20Hp.15KW.105V.550rpm.				
11723	Pump reciprocating	Capacity 55.5L/Min Pressure 10Kg/cm ²				
11724	Do.	Capacity 58.5L/Min Pressure 10Kg/cm ²				
11725	Generator	40Hp 30KW 105V.550rpm.				
11726	Do.	Do.				
11727	Internal Combustion eng.	10Hp No. of cyl'r 2				Not evaluated Scrap
11728	Do.	30Hp 1600rpm. No. of cylinder 6				Do
11729	Internal comb'n engine	30Hp No. of cylinder 4				Not evaluated Scrap
11730	Do.	60Hp No. of cylinder 4				
11731	Do.	10Hp No. of cylinder 2				
11732	Air compressor	Pressure 30Kg/cm ² Capacity 0.5m ³ /Min				Not evaluated Scrap
11733	Do.	Unknown				Do.
11734	Pump Rotary	Capacity 0.83m ³ /Min Pressure 3.5Kg/cm ²				Evaluated No.16433
11735	Do.	Do.				Do.
11736	Do.	Do.				Do.
11737	Do.	Do.				Do.
11738	Do.	Do.				Do.
11739	Do.	Do.				Do.
11740	Do.	Do.				Do.
11741	Do.	Do.				Do.
11742	Do.	Do.				Do.
11743	Do.	Do.				Do.
11744	Do.	Do.				Do.
11745	Pump rotary	Capacity 0.83m ³ /Min Pressure 3.5Kg/cm ²				Do.
11746	Do.	Do.				Do.
11747	Do.	Do.				Do.
11748	Do.	Do.				Do.
11749	Do.	Do.				Do.

Inventory No.	Name of Machine	Specifications				Remarks
11750	Pump rotary	Capacity 0.83m ³ /Min Pressure 3.5Kg/cm ²				Evaluated No. 16433
11751	Do.	Do.				Do.
11752	Do.	Do.				Do.
11753	Do.	Do.				Do.
11754	Do.	Do.				Do.
11755	Do.	Do.				Do.
11756	Do.	Do.				Do.
11757	Do.	Do.				Do.
11758	Do.	Do.				Do.
11759	Do.	Do.				Do.
11760	Do.	Do.				Do.
11761	Do.	Do.				Do.
11762	Do.	Do.				Do.
11763	Do.	Capacity 0.27m ³ /Min Pressure 16Kg/cm ²				Do.
11764	Do.	Do.				Do.
11765	Do.	Do.				Do.
11766	Do.	Do.				Do.
11767	Do.	Do.				Do.
11768	Do.	Do.				Do.
11769	Do.	Do.				Do.
11770	Do.	Do.				Do.
11771	Do.	Do.				Do.
11772	Do.	Capacity 0.17m ³ /Min Pressure 16Kg/cm ²				Do.
11773	Do.	Do.				Do.
11774	Do.	Do.				Do.
11775	Do.	Do.				Do.
11776	Do.	Do.				Do.
11777	Do.	Do.				Do.

Inventory No.	Name of Machine	Specifications			Remarks
11778	Pump rotary	Capacity 19.17m ³ /Min Pressure 16Kg/cm ²			Evaluated No.16433
11779	Do.	Do.			Do.
11780	Do.	Do.			Do.
11781	Do.	Do.			Do.
11782	Do.	Do.			Do.
11783	Do.	Do.			Do.
11784	Do.	Do.			Do.
11785	Do.	Do.			Do.
11786	Do.	Do.			Do.
11787	Do.	Do.			Do.
11788	Do.	Do.			Do.
11789	Do.	Do.			Do.
11790	Do.	Do.			Do.
11791	Do.	Do.			Do.
11792	Do.	Do.			Do.
11793	Do.	Do.			Do.
11794	Do.	Do.			Do.
11795	Do.	Do.			Do.
11796	Do.	Do.			Do.
11799	Transformer	20KVA PV 3300 SV 3300/1500			
11800	Pump centrifugal	Capacity 48L/Min Pressure 0.5Kg/cm ²			
11801	Pump Rotary	Capacity 78.3L/Min Pressure 22Kg/cm ²			
11802	Motor DC	10Hp 220V. 1600rpm.			
11803	Do.	7.5Hp 220V. 900rpm.			
11804	Pump rotary	Capacity 66.7L/Min Pressure 30Kg/cm ²			
11805	Motor AC	5Hp 60cy.220V.1700rpm.			
11808	Portable el'c grinder	dia. of wheel 100			
11810	Do.	dia. of wheel 203			

Inventory No	Name of Machine	Specifications				Remarks
11812	Portable el'c grinder	dia. of wheel 152				
11813	Do.	dia. of wheel 203				
11814	Portable pneu'c grinder	dia. of wheel 203				
11815	Do.	dia. of wheel 203				
11816	Do.	dia. of hwheel 152				
11817	Do.	dia. of wheel 203				
11818	Do.	dia. of wheel 152				
11819	Do.	dia. of wheel 100				
11820	Portable pneu'c grinder	dia. of wheel 100				
11821	Do.	dia. of wheel 195				
11822	Do.	dia. of wheel 203				
11823	Do.	dia. of hwheel 152				
11824	Do.	dia. of wheel 203				
11825	Do.	dia. of wheel 203				
11826	Do.	dia. of wheel 152				
11827	Do.	dia. of wheel 63				
11828	Do.	dia. of wheel 152				
11829	Do.	dia. of wheel 203				
11830	Do.	dia. of wheel 203				
11831	Do.	dia. of wheel 203				
11832	Do.	dia. of wheel 100				
11833	Do.	dia. of wheel 203				
11834	Do.	dia. of wheel 100				
11835	Do.	dia. of wheel 100				
11836	Do.	dia. of wheel 63				
11837	Do.	dia. of wheel 63				
11838	Do.	dia. of wheel 100				
11839	Do.	dia. of wheel 100				

Inventory No.	Name of Machine	Specifications				Remarks
11840	Portable pneu'c drill	drill capacity 14				
11841	Do.	" " 9				
11842	Do.	" " 19				
11843	Do.	" " 14				
11844	Do.	" " 14				
11845	Do.	" " 19				
11846	Do.	" " 14				
11847	Do.	" " 14				
11848	Portable pneu'c drill	drill capacity 19				
11849	Do.	drill capacity 14				
11850	Do.	drill capacity 14				
11851	Do.	drill capacity 14				
11852	Do.	drill capacity 14				
11853	Do.	drill capacity 14				
11854	Do.	drill capacity 14				
11855	Do.	drill capacity 14				
11856	Do.	drill capacity 14				
11857	Do.	drill capacity 14				
11858	Do.	drill capacity 14				
11859	Do.	drill capacity 14				
11860	Do.	drill capacity 14				
11861	Do.	drill capacity 16				
11862	Do.	drill capacity 16				
11863	Do.	drill capacity 32				
11864	Do.	drill capacity 32				
11865	Do.	drill capacity 14				
11866	Do.	drill capacity 14				
11867	Do.	drill capacity 14				

Inventory No.	Name of Machine	Specifications				Remarks
11868	Portable pneu'c drill	drill capacity 14				
11869	Do.	drill capacity 23				
11870	Do.	drill capacity 14				
11871	Do.	drill capacity 14				
11872	Do.	drill capacity 32				
11873	Do.	drill capacity 14				
11874	Do.	drill capacity 32				
11875	Do.	drill capacity 32				
11876	Do.	drill capacity 32				
11877	Do.	Do.				
11878	Do.	Do.				
11879	Do.	Do.				
11880	Do.	Do.				
11881	Do.	Do.				
11882	Do.	Do.				
11883	Do.	Do.				
11884	Do.	Do.				
11885	Do.	Do.				
11886	Do.β	Do.				
11887	Do.	Do.				
11888	Do.	Do.				
11889	Do.	Do.				
11890	Do.	Do.				
11891	Do.	drill capacity 23				
11892	Do.	drill capacity 23				
11893	Do.	drill capacity 14				
11894	Do.	drill capacity 23				
11895	Do.	drill capacity 32				

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Inventory No	Name of Machine	Specifications				Remarks
11896	Portable pneu'c drill	drill capacity 32				
11897	Do.	drill capacity 32				
11898	Do.	drill capacity 32				
11899	Do.	drill capacity 23				
11900	Do.	drill capacity 23				
11901	Do.	drill capacity 32				
11902	Do.	Do.				
11903	Do.	drill capacity 9.5				
11904	Do.	drill capacity 14				
11905	Do.	Do.				
11906	Do.	Do.				
11907	Do.	drill capacity 23				
11908	Do.	drill capacity 14				
11909	Do.	drill capacity 14				
11910	Do.	drill capacity 9.5				
11911	Do.	drill capacity 14				
11912	Do.	drill capacity 9.5				
11913	Do.	drill capacity 14				
11914	Do.	drill capacity 9.5				
11915	Do.	drill capacity 14				
11916	Do.	drill capacity 23				
11917	Do.	drill capacity 9.5				
11918	Do.	drill capacity 14				
11919	Do.	drill capacity 14				Not evaluated. Scrap.
11920	Portable pneu'c drill	drill capacity 19				
11921	Do.	drill capacity 14				
11922	Do.	Do.				
11923	Do.	drill capacity 23				

Inventory No.	Name of Machine	Specifications				Remarks
11924	Portable pneu'c drill	drill capacity 23				
11925	Portable pneu'c hammer	dia. of piston 3/4"				
11926	Do.	Do.				
11927	Do.	Do.				
11928	Do.	dia. of piston 1 5/8"				
11929	Do.	dia. of piston 3/4"				
11930	Do.	Do.				
11931	Do.	Do.				
11932	Do.	Do.				
11933	Do.	Do.				
11934	Do.	Do.				
11935	Do.	Do.				
11936	Do.	Do.				
11937	Do.	Do.				
11938	Do.	Do.				
11939	Do.	dia. of piston 1 5/8"				
11940	Do.	dia. of piston 1 5/8"				
11941	Do.	Do.				
11942	Do.	Do.				
11943	Do.	Do.				
11944	Do.	Do.				
11945	Do.	Do.				
11946	Do.	Do.				
11947	Do.	Do.				
11948	Do.	Do.				
11949	Do.	Do.				
11950	Do.	Do.				
11951	Do.	dia of piston 3/4"				

Inventory No	Name of Machine	Specifications				Remarks
11952	Portable pneu'c hammer	dia. of piston 1 5/8"				
11953	Do.	Do.				
11954	Do.	Do.				
11955	Do.	dia. of piston 1 3/4"				
11956	Do.	Do.				
11957	Do.	Do.				
11958	Do.	Do.				
11959	Do.	Do.				
11960	Do.	Do.				
11961	Do.	Do.				
11962	Do.	Do.				
11963	Do.	Do.				
11964	Do.	Do.				
11965	Do.	Do.				
11966	Do.	Do.				
11967	Do.	Do.				
11968	Do.	Do.				
11969	Do.	Do.				
11970	Do.	Do.				
11971	Do.	Do.				
11972	Do.	Do.				
11973	Do.	Do.				
11974	Do.	Do.				
11975	Do.	Do.				
11976	Do.	Do.				
11977	Do.	Do.				
11978	Do.	dia. of piston 35				
11979	Do.	Do.				

Inventory No	Name of Machine	Specifications				Remarks
11980	Portable pneu'c hammer	dia. of piston 35				
11981	Do.	Do.				
11982	Do.	Do.				
11983	Do.	dia. of piston 26/4 3/42				
11984	Do.	Do.				
11985	Do.	Do.				
11986	Do.	Do.				
11987	Do.	Do.				
11988	Do.	Do.				
11989	Do.	Do.				
11990	Do.	Do.				
11991	Do.	Do.				
11992	Do.	Do.				
11993	Do.	Do.				
11994	Do.	Do.				
11995	Do.	Do.				
11996	Do.	Do.				
11997	Do.	Do.				
11998	Do.	Do.				
11999	Do.	Do.				
12000	Do.	Do.				
12001	Do.	Do.				
12002	Do.	Do.				
12003	Do.	dia. of piston 1 5/8"				
12004	Do.	dia. of piston 3/4"				
12005	Do.	dia. of piston 1 5/8"				
12006	Do.	Do.				
12007	Do.	dia. of piston 5/8"				

Inventory No.	Name of Machine	Specifications				Remarks
12008	Portable el'c drill	drill capacity 32				
12010	Transformer outdoor	150KVA PV3300 SV 220				
12011	Do.	Do.				
12012	Do.	100KVA PV 2200 SV 220				
12013	Blower	Volume 28m ³ /min Pressure 700mm				
12014	Furnace drying	Heating chamber 7200x4900x3600				
12019	Portable pneu'c hammer	dia. of piston 3/4"				
12020	Do.	Do.				
12021	Do.	Do.				
12022	Do.	Do.				
12023	Do.	Do.				
12024	Do.	Do.				
12025	Do.	Do.				
12026	Do.	Do.				
12027	Do.	Do.				
12028	Do.	Do.				
12029	Do.	Do.				
12030	Do.	Do.				
12032	Pig iron breaker	Capacity 1ton/Hr.				
12034	Roots blower	Volume 85m ³ /Min Pressure 0.27Kg/cm ²				
12035	Generator DC	5.5KW 250V. 1750rpm.				
12049	Drilling mach.	drill capacity 50				
120502	Furnace drying	Heating chamber 6950x5000x3800				
12054	Buffing mach.	dia. of discs 200				
12055	Lathe bench	Swing over bed 90 Length of bed 500				
12056	Motor AC	15Hp 60cy. 220V. 1720rpm.				
12057	Do.	5Hp 60cy. 220V. 1720rpm.				
12060	Portable pneu'c drill	drill capacity 23				

Inventory No.	Name of Machine	Specifications			Remarks
12075	Transformer outdoor	100KVA PV 3450/3000 SV 220/110			
12076	Do.	15KVA PV 3450/3000 SV 220/110			
12077	Do.	1KVA PV 3300 SV 220/110			
12078	Do.	100KVA PV 3450/3000 SV 220/110			
12083	Welding mach. Gas	Universal safety Pressure 2.5Kg/cm ²			
12084	Do.	Do.			
12085	Do.	Do.			
12088	Generator AC	40KVA 50cy. 220V. 1500rpm.			Not evaluated Scrap
12089	Internal combus'n engine	No. of cylinder 3 Pcs.			Do.
12093	Water tube boiler	Pressure 14Kg/cm ²			Do.
12094	Motor AC	7.5Hp 60cy. 220V. 1720rpm.			
12095	Do.	3Hp 60cy. 220V. 1700rpm.			
12097	Steam turbine	9500Hp 4490rpm. 20/1Kg/cm ²			Not evaluated. Scrap
12098	Do.	Do.			Do.
12099	Pump reciprocating	Capacity 30L/Min Pressure 150Kg/cm ²			
12100	Motor AC	5Hp 60cy. 220V. 1150rpm.			
12105	Motor DC	10Hp 220V. 980rpm.			
12106	Transformer outdoor	20KVA PV 3450/2850 SV 210			
12107	Motor DC	7.5Hp. 220V. 925rpm.			
12108	Transformer outdoor	20KVA PV 3450/2850 SV 210			
12109	Do.	5KVA PV 3450/2850 SV 210			
12110	Do.	5KVA PV 2200 SV 220			
12111	Do.	5KVA PV 3450/2850 SV 210			
12112	Do.	1KVA PV 3450/2850 SV 200			
12113	Transformer. outdoor	50KVA PV 3450/2850 SV 440/220			
12114	Do.	100KVA PV 2200 SV 220			
12115	Portable el'c drill	Capacity 25mm			
12116	Pump Washington	Capacity 0.2m ³ /Min			

Inventory No.	Name of Machine	Specifications				Remarks
12117	Pump Centrifugal	Capacity 1m ³ /Min				
12120	Motor AC	20Hp 50cy.400V.730rpm.				
12121	Motor DC	5 1/2Hp 230V.400-900rpm.				
12122	Do.	5Hp 220V.1060rpm.				
12123	Pump Centrifugal	Capacity 417L/Min				
12124	Pug mill	Capacity 0.01Mt/Hr.				
12125	Aire washing machine	Capacity 0.02Mt/Hr.				
12126	Motor AC	10Hp 60cy.220V.850rpm.				
12127	Transformer outdoor	50KVA PV 3450/3000 SV 220				
12128	Do.	30KVA PV 2300/2000 SV 220/110				
12129	Do.	50KVA PV 3300 SV 2200				
12130	Do.	Do.				
12131	Do.	Do.				
12132	Do.	20KVA PV 3450/3000 SV 220				
12133	Welding machine	AC 15KW				Not evaluated. Scrap.
12134	Do.	Do.				Do.
12135	Do.	Do.				Do.
12136	Welding mach. spot	AC 1200A.				
12137	Do.	AC 700A.				
12138	Do.	AC 1150A.				
12139	Welding mach. AC	AC 150A.				
12140	Do.	Do.				
12141	Do.	Do.				
12142	Do.	Do.				
12143	Do.	Do.				
12144	Do.	Do.				
12145	Do.	Do.				
12146	Pump Centrifugal	Capacity 1m ³ /Min Pressure 3Kg/cm ²				Not evaluated. Scrap

Inventory No.	Name of Machine	Specifications	Remarks
12147	Pump centrifugal	Capacity 1m ³ /Min Pressure 3Kg/cm ²	Not evaluated. Scrap.
12148	Pump reciprocating	Capacity 0.66m ³ /Min	Do.
12149	Do.	Do.	Do.
12150	Do.	Do.	Do.
12151	Do.	Do.	Do.
12152	Pump Rotary	Capacity 0.83m ³ /Min Pressure 3Kg/cm ²	Do.
12153	Do.	Do.	Do.
12154	Do.	Do.	Do.
12155	Do.	Do.	Do.
12156	Do.	Do.	Do.
12157	Do.	Do.	Do.
12158	Do.	Do.	Do.
12159	Do.	Do.	Do.
12160	Do.	Do.	Do.
12161	Do.	Do.	Do.
12162	Do.	Do.	Do.
12163	Do.	Do.	Do.
12164	Do.	Do.	Do.
12165	Do.	Do.	Do.
12166	Do.	Do.	Do.
12167	Do.	Do.	Do.
12168	Do.	Do.	Do.
12169	Do.	Do.	Do.
12170	Do.	Do.	Do.
12171	Do.	Do.	Do.
12172	Do.	Do.	Do.
12173	Do.	Do.	Do.
12174	Do.	Do.	Do.

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Inventory No.	Name of Machine	Specifications				Remarks
12175	Pump Rotary	Capacity 0.1m ³ /Min Pressure 3Kg/cm ²				Not Evalu. Scrap
12176	Do.	Do.				Do
12177	Do.	Do.				Do
12178	Do.	Do.				Do
12179	Do.	Do.				Not evalu ation. Scrap
12180	Do.	Do.				Do.
12181	Do.	Do.				Do.
12182	Do.	Do.				Do.
12184	Pump recipro'g	Capacity 833L/Min 1.1Kg/cm ²				
12185	Do.	Do.				
12186	Do.	Do.				
12187	Do.	Do.				
12188	Do.	Capacity 1666L/Min Pressure 1.1Kg/cm ²				
12189	Do.	Do.				
12190	Do.	Do.				
12191	Do.	Do.				
12192	Compressor refrigerator	Capacity 1m ³ /Min Pressure 10Kg/cm ²				
12193	Do.	Do.				
12194	Do.	Do.				
12195	Do.	Do.				
12196	Do.	Do.				
12197	Do.	Do.				
12198	Motor DC	10Hp 100V. 3200rpm.				
12199	Blower	Volume 84.9m ³ /Min Pressure 0.35Kg/cm ²				
12200	Do.	Volume 126m ³ /Min Pressure 0.3Kg/cm ²				
12201	Do.	Volume 120m ³ /Min Pressure 0.3Kg/cm ²				
12202	Compressor refrigerator	Capacity 0.36m ³ /Min Pressure 500Lbs/in. ²				
12203	Do.	Do.				

Inventory No.	Name of Machine	Specifications	Remarks
12204	Compressor refrigerator	Capacity 0.056m ³ /Min Pressure 150Lbs/in. ²	
12205	Do.	Do.	
12206	Do.	Do.	
12007	Do.	Do.	
12208	Do.	Do.	
12209	Motor AC	5Hp 220V. 60cy. 1600rpm.	
12212	Hydraulic press	capacity 8000Kg.	
12215	Welding mach. spot	AC 500A.	
12216	Do.	AC 500A.	
12217	Grinder double head	Dia. & thick. of wheel 380 x 55	
12218	Do.	Do.	
12220	Motor AC	100Hp 3300V. 60cy. 670rpm.	
12222	Transformer outdoor	PV 3300 75KVA SV 2200	
12223	Do.	Do.	
12224	Do.	Do.	
12225	Do.	200KVA PV 3300 SV 2200	
12226	Motor AC	10Hp. 220V. 60cy. 690rpm.	
12227	Do.	7.5Hp 220V. 60cy. 1765rpm.	
12229	Manual press	Working dimension 250 x 250 x 1	
12230	Motor generator	DC 150W. 100V. 300rpm.	Not evaluated.
12231	Motor DC	5Hp 220V. 1200rpm.	
12232	Motor AC	25Hp 220V. 60cy. 1700rpm.	
12233	Do.	10Hp. 220V. 60cy. 1760rpm.	
12234	Testing mach.	Unknown	Not evaluated.
12235	Do.	Do.	Do.
12243	Portable pneu'c drill	drill capacity 1 3/4 14	
12244	Do.	Do.	
12245	Do.	Do.	

Inventory No.	Name of Machine	Specifications				Remarks
12246	Portable pneu'e drill	drill capacity 14				
12247	Do.	Do.				
12248	Do.	Do.				
12249	Do.	Do.				
12250	Do.	Do.				
12281	Do.	^{7/16} drill capacity 5.5				
12282	Do.	Do.				
12283	Do.	Do.				
12284	Do.	Do.				
12285	Do.	Do.				
12286	Do.	Do.				
12287	Do.	Do.				
12288	Do.	Do.				
12289	Do.	Do.				
12290	Do.	Do.				
12291	Do.	Do.				
12292	Do.	Do.				
12293	Do.	Do.				
12294	Do.	Do.				
12295	Do.	Do.				
12296	Do.	Do.				
12297	Do.	Do.				
12298	Do.	Do.				
12299	Do.	Do.				
12300	Do.	Do.				
12301	Portable Rivetter	Capacity Unknown.				Not evalu' ated. Scrap
12302	Do.	Do.				Do.
12321	Do.	Dia. of piston 3				

Inventory No	Name of Machine	Specifications		Remarks
12322	Portable rivetter	Dia. of piston 3		
12323	Do.	Do.		
12324	Do.	Do.		
12325	Do.	Do.		
12326	Do.	Do.		
12327	Do.	Do.		
12328	Do.	Do.		
12329	Do.	Do.		
12330	Do.	Do.		
12331	Do.	Do.		
12332	Do.	Do.		
12333	Do.	Do.		
12334	Do.	Do.		
12335	Do.	Do.		
12336	Do.	Do.		
12337	Do.	Do.		
12338	Do.	Do.		
12339	Do.	Do.		
12340	Do.	Do.		
12341	Do.	Do.		
12342	Do.	Do.		
12343	Do.	Do.		
12344	Do.	Do.		
12345	Do.	Do.		
12346	Do.	Do.		
12347	Do.	Do.		
12348	Do.	Do.		
12349	Do.	Do.		

Inventory No.	Name of Machine	Specifications				Remarks
12350	Portable Rivetter	Dia. of piston 3				
12351	Do.	Do.				
12352	Do.	Do.				
12353	Do.	Do.				
12354	Do.	Do.				
12355	Do.	Do.				
12356	Do.	Do.				
12357	Do.	Do.				
12358	Do.	Do.				
12359	Do.	Do.				
12360	Do.	Do.				
12361	Do.	Do.				
12362	Do.	Do.				
12363	Do.	Do.				
12364	Do.	Do.				
12365	Do.	Do.				
12366	Do.	Do.				
12367	Do.	Do.				
12368	Do.	Do.				
12369	Do.	Do.				
12370	Do.	Do.				
12371	Do.	Do.				
12372	Do.	Do.				
12373						
12374	Do.	Do.				
12375	Do.	Do.				
12376	Do.	Do.				
12377	Do.	Do.				
12378	Do.	Do.				

Inventory No	Name of Machine	Specifications				Remarks
12378	Portable Rivetter	Dia. of piston 3				
12379	Do.	Do.				
12380	Do.	Do.				
12381	Do.	Do.				
12382	Do.	Do.				
12383	Do.	Do.				
12384	Do.	Do.				
12385	Do.	Do.				
12386	Do.	Do.				
12387	Do.	Do.				
12388	Do.	Do.				
12389	Do.	Do.				
12390	Do.	Do.				
12391	Do.	Do.				
12392	Do.	Do.				
12393	Do.	Do.				
12394	Do.	Do.				
12395	Do.	Do.				
12396	Do.	Do.				
12397	Do.	Do.				
12398	Do.	Do.				
12399	Do.	Do.				
12400	Do.	Do.				
12401	Do.	Do.				
12402	Do.	Do.				
12403	Do.	Do.				
12404	Do.	Do.				
12405	Do.	Do.				

Inventory No	Name of Machine	Specifications	Remarks
12406	Portable rivetter	dia. of piston 3	
12407	Do.	Do.	
12408	Do.	Do.	
12409	Do.	Do.	
12410	Do.	Do.	
12411	Do.	Do.	
12412	Do.	Do.	
12413	Do.	Do.	
12414	Do.	Do.	
12415	Do.	Do.	
12416	Do.	Do.	
12417	Do.	Do.	
12418	Do.	Do.	
12419	Do.	Do.	
12420	Do.	Do.	
12421	Do.	Do.	
12422	Do.	Do.	
12423	Do.	Do.	
12424	Do.	Do.	
12425	Do.	Do.	
12426	Do.	Do.	
12427	Do.	Do.	
12428	Do.	Do.	
12429	Do.	Do.	
12430	Do.	Do.	
12431	Do.	Do.	
12432	Do.	Do.	
12433	Do.	Do.	

Inventory No	Name of Machine	Specifications				Remarks
12434	Portable rivetter	dia. of piston 3				
12435	Do.	Do.				
12436	Do.	Do.				
12437	Do.	Do.				
12438	Do.	Do.				
12439	Do.	Do.				
12440	Do.	Do.				
12441	Do.	Do.				
12442	Do.	Do.				
12443	Do.	Do.				
12444	Do.	Do.				
12445	Do.	Do.				
12446	Do.	Do.				
12447	Do.	Do.				
12448	Do.	Do.				
12449	Do.	Do.				
12450	Do.	Do.				
12451	Do.	Do.				
12452	Do.	Do.				
12453	Do.	Do.				
12454	Do.	Do.				
12455	Do.	Do.				
12456	Do.	Do.				
12457	Do.	Do.				
12458	Do.	Do.				
12459	Do.	Do.				
12460	Do.	Do.				
124601	Do.	Do.				

Inventory No	Name of Machine	Specifications				Remarks
12462	Portable rivetter	dia. of piston 3				
12463	Do.	Do.				
12464	Do.	Do.				
12465	Do.	Do.				
12466	Do.	Do.				
12467	Do.	Do.				
12468	Do.	Do.				
12469	Do.	Do.				
12470	Do.	Do.				
12471	Do.	Do.				
12472	Do.	Do.				
12473	Do.	Do.				
12474	Do.	Do.				
12475	Do.	Do.				
12476	Do.	Do.				
12477	Do.	Do.				
12478	Do.	Do.				
12479	Do.	Do.				
12480	Do.	Do.				
12481	Do.	Do.				
12482	Do.	Do.				
12483	Do.	Do.				
12484	Do.	Do.				
12485	Do.	Do.				
12486	Do.	Do.				
12487	Do.	Do.				
12488	Do.	Do.				
12489	Do.	Do.				

Inventory No.	Name of Machine	Specifications				Remarks
12490	Portable rivetter	dia. of piston 3				
12491	Do.	Do.				
12492	Do.	Do.				
12493	Do.	Do.				
12494	Do.	Do.				
12495	Do.	Do.				
12496	Do.	Do.				
12497	Do.	Do.				
12498	Do.	Do.				
12499	Do.	Do.				
12500	Do.	Do.				
12501	Do.	Do.				
12502	Do.	Do.				
12503	Do.	Do.				
12504	Do.	Do.				
12505	Do.	Do.				
12506	Do.	Do.				
12507	Do.	Do.				
12508	Do.	Do.				
12509	Do.	Do.				
12510	Do.	Do.				
12511	Do.	Do.				
12512	Do.	Do.				
12513	Do.	Do.				
12514	Do.	Do.				
12515	Do.	Do.				
12528	Pump rotary	Capacity 330L/Hr. Pressure 1.5Kg/cm ²				
12529	Do.	Do.				

Inventory No	Name of Machine	Specifications				Remarks
12530	Pump Rotary	Capacity 330L/Hr. Pressure 1.5Kg/cm ²				
12531	Do.	Do.				
12532	Do.	Do.				
12533	Do.	Do.				
12534	Do.	Do.				
12535	Do.	Do.				
12536	Do.	Do.				
12537	Do.	Do.				
12538	Do.	Do.				
12539	Do.	Do.				
12540	Do.	Do.				
12541	Do.	Do.				
12542	Do.	Do.				
12543	Do.	Do.				
12544	Do.	Do.				
12545	Portable Chip'g hammer	dia. of piston 15				
12546	Do.	Do.				
12547	Do.	Do.				
12548	Do.	Do.				
12549	Do.	Do.				
12550	Do.	Do.				
12551	Do.	Do.				
12552	Do.	Do.				
12553	Do.	dia. of piston 20				
12554	Do.	Do.				
12555	Do.	Do.				
12556	Do.	Do.				
12557	Do.	Do.				

Inventory No.	Name of Machine	Specifications				Remarks
12558	Portable Chip'g hammer	Dia. of piston 20				
12559	Do.	Do.				
12560	Do.	Do.				
12561	Do.	Do.				
12562	Do.	Do.				
12563	Do.	Do.				
12564	Do.	Do.				
12565	Do.	Do.				
12566	Do.	Do.				
12567	Do.	Do.				
12568	Do.	Do.				
12569	Do.	Do.				
12570	Do.	Do.				
12571	Do.	Do.				
12572	Do.	Do.				
12573	Do.	Do.				
12574	Do.	Do.				
12575	Do.	Do.				
12576	Do.	Do.				
12577	Do.	Do.				
12578	Do.	Do.				
12579	Do.	Do.				
12580	Do.	Do.				
12581	Do.	Do.				
12582	Do.	Do.				
12583	Do.	Do.				
12584	Do.	Do.				
12585	Do.	Do.				

Inventory No	Name of Machine	Specifications				Remarks
12586	Portable Chip'g hammer	Dia. of piston 20				
12587	Do.	Do.				
12588	Do.	Do.				
12589	Do.	Do.				
12590	Do.	Do.				
12591	Do.	Do.				
12592	Do.	Do.				
12593	Do.	Do.				
12594	Do.	Do.				
12595	Do.	Do.				
12596	Do.	Do.				
12597	Do.	Do.				
12598	Do.	Do.				
12599	Do.	Do.				
12600	Do.	Do.				
12601	Do.	Do.				
12602	Do.	Do.				
12603	Do.	Dia. of piston 15 16				
12604	Do.	Do.				
12605	Do.	Do.				
12606	Do.	Do.				
12607	Do.	Do.				
12608	Do.	Do.				
12609	Do.	Do.				
12610	Do.	Do.				
12611	Do.	Do.				
12612	Do.	Do.				
12613	Do.	Do.				

Inventory No.	Name of Machine	Specifications				Remarks
12614	Portable chip'g hammer	Dia. of piston 2015				Not eval'd scrap.
12631	Do.	Do.				
12632	Do.	Dia. of piston 20				
12633	Do.	Do.				
12634	Do.	Do.				
12635	Do.	Do.				
12636	Do.	Do.				
12637	Do.	Do.				
12638	Do.	Do.				
12639	Do.	Do.				
12640	Do.	Do.				
12641	Do.	Do.				
12642	Do.	Do.				
12643	Do.	Do.				
12644	Do.	Do.				
12645	Do.	Do.				
12646	Do.	Do.				
12647	Do.	Do.				
12648	Do.	Do.				
12649	Do.	Do.				
12650	Do.	Do.				
12651	Do.	Do.				
12652	Do.	Do.				
12653	Do.	Do.				
12654	Do.	Do.				
12655	Do.	Do.				
12656	Do.	Do.				
12657	Do.	Do.				

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Inventory No	Name of Machine	Specifications					Remarks
12658	Portable chip'g hammer	Dia. of piston 20					
12659	Do.	Do.					
12660	Do.	Do.					
12661	Do.	Do.					
12662	Do.	Do.					
12663	Do.	Do.					
12664	Do.	Do.					
12665	Do.	Do.					
12666	Do.	Do.					
12667	Do.	Do.					
12668	Do.	Do.					
12669	Do.	Do.					
12670	Do.	Do.					
12671	Do.	Do.					
12672	Do.	Do.					
12673	Do.	Do.					
12674	Do.	Do.					
12675	Do.	Do.					
12676	Do.	Do.					
12677	Do.	Do.					
12678	Do.	Do.					
12679	Do.	Do.					
12680	Do.	Do.					
12681	Do.	Do.					
12682	Do.	Do.					
12683	Do.	Do.					
12684	Do.	Do.					
12685	Do.	Do.					

Inventory No.	Name of Machine	Specifications					Remarks
12686	Portable Chip'g hammer	Dia. of piston 20					
12687	Do.	Do.					
12688	Do.	Do.					
12689	Do.	Do.					
12690	Do.	Do.					
12691	Do.	Do.					
12692	Do.	Do.					
12693	Do.	Do.					
12694	Do.	Do.					
12695	Do.	Do.					
12696	Do.	Do.					
12697	Do.	Do.					
12698	Do.	Do.					
12699	Do.	Do.					
12700	Do.	Do.					
12701	Do.	Do.					
12702	Do.	Do.					
12703	Do.	Do.					
12704	Do.	Do.					
12705	Do.	Do.					
12706	Do.	Do.					
12707	Do.	Do.					
12708	Do.	Do.					
12709	Portable chip'g hammer	Dia. of piston 20					
12710	Do.	Do.					
12711	Do.	Do.					
12712	Do.	Do.					
12713	Do.	Do.					

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Code no. 22 - 24

Inventory No.	Name of Machine	Specifications				Remarks
12714	Portable chip'g hammer	Dia. of piston 20				
12715	Do.	Do.				
12716	Do.	Do.				
12717	Do.	Do.				
12718	Do.	Do.				
12719	Do.	Do.				
12720	Do.	Do.				
12721	Do.	Do.				
12722	Do.	Do.				
12723	Do.	Do.				
12724	Do.	Do.				
12725	Do.	Do.				
12726	Do.	Do.				
12727	Do.	Do.				
12728	Do.	Do.				
12829	Do.	Do.				
12730	Do.	Do.				
12731	Do.	Do.				
12732	Do.	Do.				
12733	Do.	Do.				
12734	Do.	Do.				
12735	Do.	Do.				
12736	Do.	Do.				
12737	Do.	Do.				
12738	Do.	Do.				
12739	Do.	Do.				
12740	Do.	Do.				
12741	Do.	Do.				

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Inventory No.	Name of Machine	Specifications				Remarks
12742	Portable chip'g hammer	Dia. of piston 20				
12743	Do.	Do.				
12744	Do.	Do.				
12745	Do.	Do.				
12746	Do.	Do.				
12747	Do.	Do.				
12748	Do.	Do.				
12749	Do.	Do.				
12750	Do.	Do.				
12751	Do.	Do.				
12752	Do.	Do.				
12753	Do.	Do.				
12754	Do.	Do.				
12755	Do.	Do.				
12756 12757	Do.	Do.				
12757	Do.	Do.				
12758	Do.	Do.				
12759	Do.	Do.				
12760	Do.	Do.				
12761	Do.	Do.				
12762	Do.	Do.				
12763	Do.	Do.				
12764	Do.	Do.				
12765	Do.	Do.				
12766	Do.	Do.				
12767	Do.	Do.				
12768	Do.	Do.				
12769	Do.	Do.				

Inventory No	Name of Machine	Specifications					Remarks
12770	Portable chip'g hammer	Dia. of piston 20					
12771	Do.	Do.					
12772	Do.	Do.					
12773	Do.	Do.					
12774	Do.	Do.					
12775	Do.	Do.					
12776	Do.	Do.					
12777	Do.	Do.					
12778	Do.	Do.					
12779	Do.	Do.					
12780	Do.	Do.					
12781	Do.	Do.					
12782	Do.	Do.					
12783	Do.	Do.					
12784	Do.	Do.					
12785	Do.	Do.					
12786	Do.	Do.					
12787	Do.	Do.					
12788	Do.	Do.					
12789	Do.	Do.					
12790	Do.	Do.					
12791	Do.	Do.					
12792	Do.	Do.					
12793	Do.	Do.					
12794	Do.	Do.					
12795	Do.	Do.					
12796	Do.	Do.					
12797	Do.	Do.					

Inventory No.	Name of Machine	Specifications				Remarks
12798	Portable chip'g hammer	Dia. of piston 20				
12799	Do.	Do.				
12800	Do.	Do.				
12801	Do.	Do.				
12802	Do.	Do.				
12803	Do. 8	Do.				
12804	Do.	Do.				
12805	Do.	Do.				
12806	Do.	Do.				
X8 12843	Portable rivetter	Dia. of piston 7				
12844	Do.	Do.				
12845	Do.	Do.				
12846	Do.	Do.				
12847	Portable concrete breaker	Dia. of piston 35				
12848	Do.	Do.				
12849	Do.	Do.				
12850	Do.	Do.				
12851	Do.	Do.				
12852	Do.	Do.				
12853	Do.	Do.				
12863	Portable pneu'c grinder	Dia. of wheel 200				
12864	Grinder banch	Dia. & thick. of wheel 200 x 15				
12865	Do.	Do.				Evaluated No.18301
12866	Do.	Dia. & thick. of wheel 254 x 25				
12867	Portable el'c drill	Drill capacity 20				
12868	Portable rivetter	Dia. of piston 5				
12869	Do.	Do.				
12870	Do.	Do.				

Inventory No.	Name of Machine	Specifications	Remarks
12871	Portable rivetter	Dia. of piston 5	
12872	Do.	Do.	
12875	Motor DC	6Hp 220V. 970rpm.	
12876	Do. AC	6Hp 60cy. 220V. 820rpm.	
12877	Motor DC	8Hp 220V. 775rpm.	
12878	Motor AC 12880		
12880	Grinder bench	Dia. & thick. of wheel wheel 240 x 25	
12881	Shearing machine	Capacity 150 x 7	
12882	Pump centri'l	Capacity 100L/Min Pressure 4Kg/cm ²	
12883	Blower	Volume 40m ³ /Min Pressure 0.001Kg/cm ²	
12884	Internal combu'n engine	150HP 130rpm. No. of cylinder 6	Not evalu'd Scrap
12885	Pump reciproc'g	Unknown	Do.
12886	Recording balance	Capacity 10Kg.	Evaluated as Implement
12887	Do.	Do.	Do.
12892	Platform scale	Capacity 150Kg.	
12893	Do.	Do.	
12894	Do.	Do.	
12895	Do.	Capacity 50Kg.	
12896	Do.	Capacity 250Kg.	
12897	Do.	Capacity 50Kg.	
12898	Do.	Capacity 1000 Kg.	
12899	Do.	Capacity 100Kg.	
12900	Do.	Capacity 750Kg.	
12901	Do.	Capacity 100Kg.	
12902	Do.	Capacity 500Kg.	
12903	Do.	Capacity 3000Kg.	
12904	Do.	Capacity 100 Kg.	
12905	Do.	Capacity 500 Kg.	

Inventory No	Name of Machine	Specifications				Remarks
12906	Platform scale	Capacity 2000 Kg.				
12907	Do.	Capacity 100 kg.				
12908	Do.	Capacity 500Kg.				
12909	Do.	Capacity 1,000 Kg.				
12910	Do.	Capacity 500 Kg.				
12911	Do.	Capacity 60 Kg.				
12912	Do.	Capacity 250Kg.				
12913	Do.	Capacity 1,000 Kg.				
12918	Disk balance	Capacity 1 Kg.				
12919	Do.	Capacity 10 Kg.				
12922	Do.	Capacity 10 Kg.				
12925	Suspension balance	Capacity 30 Kg.				
12926	Do.	Capacity 100 Kg.				
12927	Do.	Capacity 300 Kg.				
12928	Do.	Capacity 500 Kg.				
12929	Do.	Capacity 300 Kg.				
12930	Do.	Do.				
12934	Do.	Capacity 5,000 Kg.				
12937	Do.	Capacity 150 Kg.				
12942	Platform scale	Capacity 2,000 Kg.				
12945	Do.	Capacity 750 Kg.				
12947	Do.	Capacity 1,000 Kg.				
12953	Do.	Capacity 150 Kg.				
12969	Weighting machine	Capacity 250Kg.				
12971	Do.	Capacity 500 Kg.				
12972	Suspension weigher	Capacity 2,000 Kg.				
12974	Do.	Capacity 300 Kg.				
12976	Dish balance	Capacity 10 Kg.				

Inventory No.	Name of Machine	Specifications				Remarks
12977	Platform scale	Capacity 100 Kg.				
12978	Do.	Capacity 100 Kg.				
12979	Balance	Capacity 10 Kg.				
12980	Do.	Capacity 1 Kg.				
12985	Platform scale	Capacity 2,500 Kg.				
12987	Do.	Capacity 2,000 Kg.				
12992	Do.	Capacity 1,000 Kg.				
12995	Recording balance	Capacity 10 Kg.				Evaluated as implement
12996	Do.	Capacity 10 Kg.				Do.
12997	Platform scale	Capacity 250 Kg.				Do.
12998	Recording balance	Capacity 5 Kg.				Do.
12999	Platform scale	Capacity 50 Kg.				Do.
13000	Do.	Capacity 250 Kg.				Do.
13001	Do.	Capacity 500 Kg.				Do.
13002	Recording balance	Capacity 7.5 Kg.				Do.
13003	Platform scale	Capacity 500 Kg.				Do.
13004	Do.	Capacity 250 Kg.				Do.
13005	Do.	Capacity 50 Kg.				Do.
13006	Do.	Capacity 250 Kg.				Do.
13007	Do.	Capacity 150 Kg.				Do.
13011 13010	Suspension weigher	Capacity 2,000 Kg.				
13012	Platform scale	Capacity 2,000 Kg.				
13014	Do.	Capacity 1,000 Kg.				
13015	Do.	Capacity 1,000 Kg.				
13016	Do.	Capacity 750 Kg.				
13017	Do.	Capacity 500 Kg.				
13018	Do.	Capacity 500 Kg.				
13020	Do.	Capacity 50 Kg.				

Inventory No.	Name of Machine	Specifications				Remarks
13022	Platform scale	Capacity 500 Kg.				
13023	Do.	Capacity 2,000 Kg.				
13028	Suspension weigher	Capacity 50,000 Kg.				
13030	Do.	Capacity 10,000 Kg.				
13031	Platform scale	Capacity 2,000 Kg.				
13035	Do.	Capacity 120 Kg.				
13036	Do.	Capacity 400 Kg.				
13039	Do.	Capacity 150 Kg.				
13041	Do.	Capacity 20 Kg.				
13042	Do.	Capacity 100 Kg.				
13043	Do.	Capacity 1,000 Kg.				
13044	Hanging scale	Capacity 1,000 Kg.				
13046	Do.	Do.				
13047	Do.	Capacity 10/4 1,000 Kg.				
13049	Do.	Capacity 5,000 K.g				
13050	Suspension weigher	Capacity 20,000 Kg.				
13051	Do.	Capacity 3,000 Kg.				
13052	Do.	Capacity 10,000 Kg.				
13053	Do.	Capacity 10,000 Kg.				
13054	Do.	Capacity 10,000 Kg.				
13055	Do.	Do.				
13056	Do.	Capacity 1,000 Kg.				
13057	Do.	Capacity 40,000 Kg.				
13059	Platform scale	Capacity 150 Kg.				
13060	Do.	Capacity 150 Kg.				
13061	Do.	Capacity 500 Kg.				
13063	Dish balance	Capacity 11 Kg.				
13064	Platform scale	Capacity 2,000 Kg.				

Inventory No.	Name of Machine	Specifications	Remarks
13067	Platform scale	Capacity 1,000 Kg.	
13070	Do.	Capacity 150 Kg.	
13074	Do.	Capacity 500 Kg.	Not evaluated Scrap
13075	Do.	Capacity 500 Kg.	Do.
13076	Do.	Do.	Do.
13077	Platform scale	Capacity 500 Kg.	
13078	Do.	Capacity 250 Kg	Evaluated as Impel't
13079	Suspension weigher	Capacity 1,000 Kg.	
13083	Platform scale	Capacity 2,000 Kg.	
13086	Do.	Capacity 150 Kg.	
13087	Do.	Do.	
13094	Do.	Capacity 2,000 Kg.	
13095	Weighing machine	Capacity 1,000 Kg.	
13115	Balanc'g mach. suspension	Capacity 30 ton Sensitivity 50 Kg.	
13119	Balanc'g mach. Platform scale	Capacity 0 - 1200Kg. Sensitivity 2 Kg.	
13140	Floating crane	Capacity 75 ton lift 30 m.	
13328	Switch gear indoor	Size 25 x 460 x 1230	
13329	Do.	Size 40 x 190 x 500	
13331	Projector	300W. 100V. 2 Pcs.	
13332	Tank	Capacity 10 L.	
13341	Anvil	Weight 100 Kg.	
13365	Band Saw	Size of table 815x820 Max. height of size Dege cut 320 L. & W. of saw 550x55	
13374	Wind tunnel	Air speed 60M/Sec Inhalation dia. 300	
13375	Sextant	---	
13376	Do.	---	
13377	Do.	---	
13378	Brine thermometer	Measurable range 15°C - 0 - 45°C	
13379	Do.	Do.	

Inventory No	Name of Machine	Specifications				Remarks
13380	Brine thermometer	Measurable range 15°C - 0 - 45°C				
13381	Wet & dry hygrometer	Measurable range 30°C - 0 - 50°C				
13382	Do.	Do.				
13383	Anemometer	Measurable range 50M/Sec.				
13407	Switch gear	Size 50x705x2270				
13408	Do.	Size 40x600x2400				
13409	Do.	Size 40x460x2400				
13425	Oil circuit breaker	3Ø 6900V.200M. ^A				
13430	Induction regulator	1Ø 30KVA PV 110 SV 110 ½ 110				
13441	Static condenser indoor	200KVA 3Ø 3300V.				
13442	Do.	Do.				
13457	Induct'n regulator outdoor	3Ø 12KVA PV 3300 SV 3300 ± 860				
13458	Do.	Do.				
13459	Do.	Do.				
13460	Do.	Do.				
13461	Switch gear indoor	---				
13462	Do.	---				
13463	Do.	---				
13464	Do.	Size 40x1000x2650				
13504	Do.	Do.				
13505	Do.	Size 40x1000 x2120				
13506	Do.	Size 40x500x2280				
13507	Do.	Do.				
13508	Do.	Do.				
13509	Do.	Do.				
13510	Do.	Do.				
13511	Do.	Do.				
13512	Do.	Do.				

Inventory No.	Name of Machine	Specifications				Remarks
13513	Switch gear indoor	Size 40x500x2280				
13514	Do.	Do.				
13520	Do.	Size 40x600x2000				
13521	Do.	Size 40x500x2000				
13525	Do.	Do.				
13526	Do.	Do.				
13530	Do.	Size 40x600x2550				
13531	Do.	Do.				
13532	Do.	Size 40x740x2550				
13533	Do.	Size 40x600x2550				
13534	Do.	Do.				
13538	Do.	Size 40x600x2200				
13543	Hoist hand chain block	Height of lift 5M. Lifting capacity 2MT				
13544	Recording thermometer measurable	- 100 - 0 - 40°C				
13578	Drilling mach. bench	Drilling capacity 12 swing 420				
13581	Grind stone circular	Dia. & thick. of wheel 1100 x 150				
13582	Pug mill	Capacity 0.05Mt/Hr.				
13588	Welding bar making machine	Max. working dia. & length 5 x 400				
13590	Pug mill	Capacity 0.05Mt/Hr.				
13591	Do.	Do.				
13592	Do.	Capacity 0.2MT/Hr.				
13593	Do.	Capacity 0.005MT/Hr.				
13594	Do.	Do.				
13595	Pug mill hand driven	Do.				
13596	Colloid mill	Capacity 0.2MT/Hr.				
13597	Do.	Do.				
13598	Motor AC closed	1/4Hp 60cy.100V.1Ø 1210rpm.				
13604	Heater drying	Capacity 0.02MT/Hr.				

Inventory No	Name of Machine	Specifications				Remarks
13605	Heater drying	Capacity 0.02MT/Hr.				
13606	Do.	Do.				
13607	Do.	Do.				
13610	Vice	Size of jaw; 130x200				
13611	Do.	Size of jaw 130x200				
13612	Do.	Size of jaw 150x130				
13613	Do.	" " 110x150				
13621	Metal testing mach., X-ray	Max. work dimension 115 (iron)				
13624	Rheostat slide	0.2A. 4,800 Ohm				
13625	Do.	Slide 50 Ohm 3A.				
13626	Do.	Slide 13.2/3.3 Ohm 10/20A.				
13627	Recording Hygrometer	30 - 100%				
13636	Binding machine	Binding thickness 15				
13657	Pump Naoh liquid hand	Suction size 35 Discharge size 35				
13658	Do.	Do.				
13659	Do.	Do.				
13660	Oxygen separator lind type	Capacity 30M ³ /Hr.				
13661	Do.	Do.				
13662	Do.	Capacity 15 ¹⁵ M ³ /Hr.				
13663	Do.	Do.				
13664	Air cleaner carbon	Capacity naoh 300L. Collector press 10Kg/cm ²				
13665	Do.	Do.				
13666	Air dryer 4 tower type	Capacity naoh 120Kg Press 300Kg/cm ²				
13667	Air dryer 3 tower type	Do. 75Kg 300Kg/cm ²				
13668	Do.	Do. 75Kg 300Kg/cm ²				
13669	Air dryer 2 tower type	Do. 60Kg. 300Kg/cm ²				
13670	Air dryer 1 tower type	Do. 30Kg 300Kg/cm ²				
13671	Do.	Do.				

Inventory No.	Name of Machine	Specifications				Remarks
13672	Water separator	Press 300Kg/cm ²				
13673	Do.	Do.				
13674	Do.	Do.				
13675	Do.	Do.				
13676	Do.	Do.				
13677	Do.	Do.				
13678	Storage tank mach liquid	Capacity 324 L.				
13679	Do.	Do.				
13680	Air Reservoir tank	Capacity 250L. Press 300Kg/cm ²				
13681	Do.	Do.				
13682	Do.	Do.				
13683	Do.	Do.				
13684	Do.	Do.				
13685	Do.	Do.				
13686	Do.	Do.				
13687	Do.	Do.				
13688	Do.	Do.				
13689	Do.	Capacity 405L. Press 300Kg/cm ²				
13690	Air reservoir tank Fixed type	Capacity 200L. Press 5Kg/cm ²				
13691	Heater electric	5KW 220V.				
13692	Do.	Do.				
13701	Acetylen gas producer	Capacity 0.1M ³				
13707	Rectifier tanger	AC 100/110V. 3A. DC 24V. 12A.				
13781	Power lift	Capacity 20 ton.				
13782	Do.	Capacity 100ton.				
13783	Do.	Capacity 100 ton.				
13799	Welding mach. gas	On charge cap. 5 Kg.				
13817	Sewing mach. industrial type	- - -				

Inventory No	Name of Machine	Specifications			Remarks
13835	Hydraulic press horizontal	Dia. of ram 300 Pressure 150 ton.			
13836	Do.	Do.			
13838	Lathe Turning hand	Max. dis. betw'n cen. 1100 Length & W. of bed 1270x200 1370			
13839	Brazing mach. Band saw	Max. width of saw 50			
13840	Glove pot	AC 60cy. 220V. 27.3A. 6KW			
13868	Truck scale	truck on self trackage 25T. capacity sensibility 1Kg			
13869	Anemometer	Measurable range 50M/Sec.			
13870	Working stand	size 2400x500x750			
13873	Oil press	Pressure 0.4 ton.			
13874	Manual press	Work dimension 60mm x 150mm			
13875	Do.	Work dimension 140mm x 130mm			
13876	Do.	" " 70mm x 330mm			
13877	Do.	" " 175mm x 45mm x 70mm			
13878	Do.	Bar dimension 40mm x 40mm			
13879	Do.	Dimension 3300mm x 220mm			
13880	Do.	" " 260mm x 280mm			
13882	Boring machine	for wood n Cap. Unknown			
13883	Line shaft	Dia. 50m/m Length 21M.			
13884	Wood mortised tenon	Hole cap. 30 m/m			
13885	Do.	" " 15m/m			
13886	Band saw	Dia. & width of saw 720m x 70mm			
13887	Do.	" " " " 6100m x 40mm			
13888	Wooden turning lathe	Swing 400mm bed length 1000mm			
13889	Do.	Do.			
13890	Do.	Do.			
13891	Do.	Swing 450m/m Bed length 2003 m/m			
13892	Do.	Swing 400mm Bed length 1,000mm			
13893	Do.	Do.			

Inventory No	Name of Machine	Specifications				Remarks
13894	Wooden Turning lathe	Swing 400mm Bed length 1,000mm/m				
13895	Do.	Do.				
13896	Do.	Do.				
13897	Do.	Do.				
13898	Do.	Do.				
13899	Do.	Do.				
13900	Do.	Swing 360mm Bed length 920mm				
13901	Do.	Swing 400mm Bed length 920mm				
13902	Do.	Swing 300mm Bed length 950mm				
13903	Do.	Swing 360mm Bed length 850mm				
13904	Do.	Swing 360mm Bed length 900mm				
13905	Do.	Swing 300mm Bed length 950mm				
13906	Do.	Swing 240mm Bed length 910mm				
13907	Wood planer	Length knife 153mm				
13908	Do.	Length of knife 130mm				
13909	Wood knife grinder	Wheel dimension 200mm x 100mm				
13910	Trim saw	Dia. of saw 250mm				
13911	Jig saw	Dimension from $\frac{1}{2}$ frame to saw 930mm				
13912	Saw filer	Size of saw filed 400x45mm				
13913	Saw brazing	Width of saw 80mm				
13914	Surface plate	Dimension 1800x1200x400mm				
13915	Do.	Dimension 350x500x90mm				
13917	Blower	Del. pressure 0.5Kg/cm ²				
13920	Washing machine.	Size of barrel 820mm x 1030mm				
13921	Motor AC	220V. 2 Phase. HP 1. 1650rpm.				
13922	Switch board	250V. 50A.				
13923	Controller	Cap. 5 Hp				
13924	Trim saw	Dia. of saw 250mm				

Inventory No	Name of Machine	Specifications			Remarks
13930	Wiring	Wire insulator etc.			
13935	Condenser shell & tube	Working temperature 35°C Capacity 80MT/Min			
13936	Do.	Working temper'e 35°C Capacity 25MT/Min			
13937	Air compressor	Capacity 0.15m ³ /Min Stroke 85 Pressure 30Kg/cm ²			
13939	Heat exchanger	dimension dia. 600 Length 2000 Material; brass. Area heat exchanger surface 35m ²			
13941	Do.	" D. 850 L. 1500 Brass			
13943	Do.	" Dia. 400, L. 1100 Brass			
13944	Do.	" 15m ³ Do.			
13945	Heat exchanger	Dimension dia. 350, L. 1200 Material Steel Area heat exchanging sur. 5m ² Operating temperat'e 25°C			
13946	Filteration	Capacity 4.7cm ²			
13947	Do.	" 25°C 5.5cm ²			
13948	Do.	" 25°C 5.5cm ²			
13949	Do.	" 25°C 6.0cm ²			
13951	Blower impeller	Del'y vol. 6.65m ³ /Min Del'y press 0.53Kg/cm ²			
13952	Manual press arbor	Max. work dimension 200			
13953	Do.	" " " 200			
13954	Do.	" " " 120			
13955	Manual press bench	" " " 300x128			
13956	Storage tank above ground	Capacity 0.3KL			
13957	Do.	Capacity 5.9KL			
13858	Do.	Capacity 11.6KL			
13959	Do.	Capacity 5.55KL			
13960	Heavy oil	Capacity 1.55KL			
13961	Storage tank	Capacity 6.0KL			
13962	Storage tank Heavy oil	Capacity 3.5KL			
13963	Storage tank	Capacity 6.0KL			
13964	Storage tank water	Capacity 11.6 KL			
13965	Storage tank under ground	Capacity 4.0 KL			

Inventory No.	Name of Machine	Specifications				Remarks
13966	Piping water	- - -				
13967	Piping Oil	- - -				
13968	Piping steam	- - -				
13969	Piping water	- - -				
13970	Piping oil	- - -				
13971	Piping steam	- - -				
13972	Do.	- - -				
13973	Do.	- - -				
13974	Piping water	- - -				
13975	Piping oil	- - -				
13976	Voltmeter portable	DC 0 -150/300V.				
13977	Do.	DC 0 - 100V.				
13980	Do.	DC 0 - 3/150V.				
13981	Do.	AC 0 - 120V.				
13982	Ammeter portable	AC 0 - 0.2/1A.				
13983	Do.	DC 0 - 25A.				
13984	Do.	DC 0 - 15000 A.				
13992	Voltmeter portable	DC 0 -3/150A 0-0.015/1.5V.				
13993	Ohmmeter portable	0-200/1,000/2,000 Ohm				
14001	Frequency meter portable	35-75 cy. 60-250V.				
14002	Frequency meter panel	470-530 cy. 220V.				
14003	Megger portable	550V. 0-100M. Ohm				
14008	Potentiometer	DC 0.0000005 - 5V ^{56V} .				
14009	Vacuum tube oscillator	Frequency range 200-300cy. output 0.54 W. tube UX12A-3 UX171A-1				
14010	Valve constant tester	Amplification factor 111 plate resistance 111,000 Ohm				
14011	Smoke density meter photo cell type.	- - -				
14012	Lux meter photo cell type	0 - 1,000 LX				
14013	Noise meter	Amplifier 3Z-UX40 1-UY47B Voltmeter 45mv 1-Microphone				

Inventory No	Name of Machine	Specifications	Remarks
14017	Pyrometer optical type	700 - 2,000°C	
14018	Do.	Do.	
14021	Pyrometer portable	0 - 1,600°C	
14022	Do.	Do.	
14023	Do.	Do.	
14024	Do.	Do.	
14025	Do.	Do.	
14026	Do.	Do.	
14027	Pyrometer portable	0 - 1,600°C	
14028	Do.	Do.	
14029	Do.	Do.	
14030	Do.	0 - 1,200°C	
14031	Do.	Do.	
14032	Do.	Do.	
14035	Cold junction refrigerator	- - - -	
14038	Rheostat slide	0.4A 900 Ohm.	
14039	Do.	3A 30 Ohm	
14040	Do.	Do.	
14041	Do.	1.2A 100 Ohm	
14042	Do.	1A 1,200 Ohm	
14043	Do.	0.4A 3,200 Ohm	
14044	Blower	Delivery vol. ^{80M³/min} Delivery pressure ^{0.03Kg/cm²}	
14045	Do.	Delivery 40M ³ /Min Delivery pressure 0.003Kg/cm ²	
14051	Surface plate slab	Size 2,000x1,000x200 2 Pcs.	
14053	Swage block	Size 400x400x130 4 Pcs.	
14054	Platform scale	Capacity 1,000 Kg.	
14066	Swage block	Size 420x420x150	
14067	Surface plate	Size 2000x1000x200 2 Pcs.	

Inventory No.	Name of Machine	Specifications			Remarks
14068	Surface plate slabe	9 Pcs. Size 2000x1000x200			
14069	Vice parallel	Width of jaw 150 2 Pcs.			
14070	Vice leg	" " " 130			
14071	Do.	" " " 180			
14072	Do.	" " " 150 8 Pcs.			
14073	Compressor refrigerator reciprocating	Capacity 1M ³ /Min Pressure 10Kg/cm ²			
14074	Pump water centrifugal	Capacity 340L/Min Pressure 0.65Kg/cm ²			
14075	Do.	Capacity 250L/Min Pressure 2Kg/cm ²			
14076	Blower	Delivery vol. 15M ³ /Min Delivery pressure 0.025Kg/cm ²			
14077	Do.	" 35M ³ /Min " 0.01Kg/cm ²			
14078	Pressure gauge air	Cap. 20Kg/cm ² 4 Pcs.			
14079	Do.	Cap. 6Kg/cm ² 17 Pcs.			
14080	Do.	Cap. 20Kg/cm ² 27 Pcs.			
14081	Pressure gauge water	Cap. 20Kg/cm ² 9 Pcs.			
14082	Do.	Cap. 10Kg/cm ² 7 Pcs.			
14083	Do.	Cap. 20Kg/cm ² 27 Pcs.			
14084	Do.	Cap. 10Kg/cm ² 17 Pcs.			
14085	Do.	Cap. 100Kg/cm ² 5 Pcs.			
14086	Do.	Cap. 86Kg/cm ² 2 Pcs.			
14087	Do.	Cap. 600Kg/cm ²			
14088	Do.	Cap. 7Kg/cm ² 4 Pcs.			
14089	Do.	Cap. 100 Kg/cm ² 2Pcs.			
14090	Do.	Cap. 76Kg/cm ² 9 Pcs.			
14091	Do.	Cap. 76Kg/cm ² 2 Pcs.			
14092	Do.	Cap. 6 Kg/cm ² 4 Pcs.			
14093	Motor AC Indoction	2Hp 420V. 60 cy. 3 pha. 885rpm.			
14094	Do.	27Hp 420V. 60cy. 3 Pha. 885rpm.			
14095	Vice paraller	"idth of jaw 153 3 Sets.			

Inventory No.	Name of Machine	Specifications			Remarks
14096	Vice paraller	"idth of jaw 150			
14097	Manual press bench	Max. work dimension 200x100x0.8			
14108	Pump water hand reciprocating	Capacity 300L/Min Pressure 10Kg/cm2			
14116	Band saw Baazing mach.	Max. width of band saw 90			
14117	Heating furnace port'e chacoal	- - -			
14118	Glue kettle	One charge cap. 3 Kg.			
14119	Vice leg	"idth of jaw 130			
14120	Vice paraller	Width of jaw 160 6 Pcs.			
14121	Vice wood working	Width of jaw 230			
14122	Plane longstock	42 pcs. "idth of knife 48-55			
14123	Plane ordinary	229 Pcs. "idth of knife 48-55			
14124	Plane amendment	19 Pcs.			
14125	Plane small	76 Pcs.			
14126	Plane edge	93 Pcs.			
14127	Plane borthand	40 Pcs.			
14128	Plane plough	120 Pcs.			
14129	Plane adjustable	13 Pcs.			
14130	Plane Round outside inside	58 Pcs.			
14131	Plane compass	22 Pcs.			
14132	Plane moulding	4 Pcs.			
14133	Hand saw grooving	Length 350x450 31 Pcs.			
14134	Hand saw double	Length 240x300 188 Pcs.			
14135	Back saw	Length 180x240 111 Pcs.			
14136	Door chisel	Width of knife 3-36 1168 Pcs.			
14137	Firmer chisel	" " " 12-36 316 Pcs.			
14138	Gauge	" " " 9-24 65 Pcs.			
14139	Trowel chisel	" " " 9-24 35 Pcs.			
14140	Screw driver	58 Pcs.			

Inventory No.	Name of Machine	Specifications	Remarks
14141	Breast borer	24 Pcs.	
14142	Gimlet triangular & squar	166 Pcs.	
14143	Pot gimlet	134 Pcs.	
14144	Axe	32 Pcs.	
14145	Hatchet	Width of knife 96 8 Pcs.	
14146	Hatchet Ink-pot	69 Pcs.	
14147	Grind stone	47 Pcs.	
14148	Knife	22 Pcs.	
14149	Hammer	190 Pcs.	
14150	Hammer crow type	98 Pcs.	
14151	Nail puller	27 Pcs.	
14152	Ruling garge ^u	155 Pcs.	
14153	Square steel rule	157 Pcs.	
14154	Working table wooden	6 Pcs. Size of table 2640x900	
14155	Do.	Do.	
14156	Do.	Do. 3 Pcs.	
14157	Do.	6 Pcs. Size of table 3700x900	
14158	Do.	Do.	
14159	Do.	8 Pcs. Size of table 3400x950	
14160	Do.	4 Pcs. Size of table 2000x980	
14161	Do.	3 Pcs. Size of table 3700x900	
14162	Do.	Size of table 4200x1000	
14163	Do.	2 Pcs. Size of table 1300x800	
14165	Motor DC self cooled	0.3Hp 92/105/110V. 3700rpm.	
14166	Do.	Do.	
14167	Motor DC water tight	7.5Hp 220V. 700rpm.	
14168	Motor AC Enclosed	5Hp 60cy. 220V. 1735rpm.	
14169	Do.	5Hp 50/60cy. 200/220V. 1430/1720rpm.	

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
14170	Motor AC Enclosed	5Hp 50/60cy. 200/220V. 1110/1700rpm.				
14171	Do.	14Hp 60cy. 200/220V. 1425/1725rpm.				
14172	Do.	5Hp 60cy. 220V. 1720rpm.				
14172 14173	Do.	5Hp 50/60cy. 200/220V. 1440/1720rpm.				
14174	Motor AC Induction	20KW 50/60cy. 200/220V. 715/855rpm.				
14175	Do.	7.5Hp 60cy. 220V. 3Pha. 850rpm.				
14176	Do.	60Hp 60cy. 220V. 3Pha. 850rpm.				
14177	Inverter Enclosed	DC 0.5Hp 100V. 300rpm. AC 283VA 150cy. 90V. 3000 rpm.				
14178	Generator DC open	9KW 125V. 1050rpm.				
14185	Transformer indoor	1 Pha. PV 3450-3300 3150-3000-2850 150KVA SV. 220-110				
14187	Do.	PV 220 1 Ph. 13KVA SV. 110-105-100				
14196	Ammeter portable	DC 0 - 1 MA				
14197	Do.	AC DC 0 5/10A.				
14208	Do.	DC 0 - 100MA				
14210	Do.	DC 0 - 15A.				
14212	Do.	DC 0 - 20/200A.				
14213	Do.	DC 0 - 1,000MA				
14214	Do.	DC 0 - 3A 2 Pcs.				
14216	Do.	AC 0 - 1A.				
14217	Do.	AC 0 - 30A.				
14219	Do.	DC 0 - 100MA				
14226	Do.	DC 0 - 5A.				
14228	Voltmeter portable	DC 0 - 5V.				
14240	Do.	AC.DC 0 -300/600V.				
14243	Do.	AC.,DC. 0 - 10V.				
14248	Do.	AC 0 - 300V.				
14249	Do.	AC 0 - 75V.				
14250	Do.	AC 0 - 50V.				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
14251	Voltmeter portable	AC 0 - 600V.				
14252	Wattmeter portable	AC, DC 3 Pha. 150/300V. 12.5/25A.				
14253	Do.	AC, DC 1Pha. 30/75/150V. 1/3 A.				
14254	Do.	AC, DC 1 Pha. 30/300V. 2.5/5A.				
14255	Value voltmeter portable	0 - 20/40V.				
14256	Do.	0 - 4/20V.				
14257	Tachometer portable	0-1500/3000/7500 rpm.				
14258	Pyrometer portable	0 - 1,600°C				
14259	Frequency meter portable	D-60/120/180/250V. 45-65 cyc.				
14260	Voltmeter portable	AC, DC 0-100/200/400V.				
14261	Do.	DC 0 - 150V.				
14262	Do.	DC 0 - 150/300V.				
14263	Do.	DC 0 - 150/300V.				
14265	Do.	DC 3/15/300V.				
14266	Do.	DC 3/15/300V.				
14267	Do.	DC - 0.5 / $\frac{1}{2}$ 3 V.				
14300	Recording tachometer portable	0-600/3000 rpm. 2 Pcs.				
14301	High temperature recorder portable	0 - 1,600°C				
14302	Do.	0 - 1,600°C				
14303	Vibration recorder	- - -				
14304	Resistance box	10,000 - 40,000 Ohm				
14305	Wheatstone bridge PO Box.	- - -				
14306	Test set -portable	0.001 - 1.000 Ohm				
14307	Pyrometer portable	700-1500°C 1200-3500°C 3 Pcs.				
14308	Frequency meter	20MC - 30MC				
14309	Capacity meter	0 - 1200MF				
14310	Thermometer	0 - 1600°C				
14312	Condenser air vibrable	0 - 0.002MF				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
14313	Temperature meter hanging	0 - 500°C				
14314	quartz vibrators	4500 ^{K.C} 6 Pcs.				
14318	volt ammeter portable	DC 0 - 130V 0-10A.				
14324	Oscillator vacuum tube	140KC - 300Mc				
14325	Do.	impulse frequency 1000cyc.				
14326	Ultra short wave oscillator vacuum tube	- - -				
14327	Long wave oscillator vacuum tube	- - -				
14328	Oscillograph el'c magnetic	3 element				
14329	Frequency portable	20KC - 3 Mc.				
14330	Do.	Do.				
14332	Frequency meter	300-2000KC				
14333	wheatstone bridge	0 - 10 x 10 ³ Ohm				
14334	Sulphur melt'g equipment	320VA 100V.				
14335	Short wave oscillator vacuum tube	- - -				
14336	Transformer portable current	15VA PA 75/100/150/200/300/600A. SA 5A 3 Pcs.				
14337	Do.	50VA PA 50/100/200A. SA 5 A.				
14338	Do.	15VA PA 75/100/150/200/300/600A. SA 5 A.				
14339	Do.	Do.				
14341	Do.	15VA PA 75/100/150/200/300/600A. SA 5 A. 2 Pcs.				
14344	Do.	15VA PA 75/100/150/200/300/600A. SA 5A.				
14345	Do.	PA 300/500/750/1500A. 15VA SA 5A.				
14355	Resistance measut'g instru't	0 - 1000 ^{ohm} 0 - 1M ^{ohm}				
14357	Oscillograph electro magnetic	3 element				
14358	Rheostat slide	2.5/5A 200/50 Ohm				
14359	Do.	5/10A 37.6/9.4 Ohm				
14360	Do.	0.6/1.2A 3400/850 Ohm				
14361	Do.	2.5/5a . 200/50 Ohm				
14374	Rheostat	0.8/0.6A. 1600/400 Ohm 3 Pcs.				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
14375	Rheostat-slide	0.2/0.4A 6000/1500 Ohm				
14376	Ohmmeter portable	0-10,50,100 Ohm 0-2000 Ohm				
14389	Bridge megger portable	500V. 0-100M Ohm 0-1M Ohm				
14400	Vice parallel	width of jaw 170 Stroke 100				
14401	Do.	" 70 100				
14407	Do.	" 130 150				
14408	Do.	" 130 165				
14411	Do.	" 130 150				
14414	Vice parallel	Stroke 170 width of jaw 130				
14416	Do.	" 125 125				
14418	Do.	" 170 133				
14420	Do.	" 170 130				
14421	Do.	" 130 125				
14422	Do.	" 170 133				
14423	Do.	" 160 140				
14425	Do.	" 125 125				
14426	Do.	" 160 130				
14427	Do.	" 160 130				
14431	Do.	" 125 125				
14432	Do.	" 160 130				
14433	Do.	" 170 150				
14453	Surface plate	Size 450x350				
14454	Do.	Size 685x660				
14455	Do.	Size 685 x660				
14459	Do.	Size 708 x708				
14460	Do.	Size 1233x1012				
14461	Do.	Size 450x350				
14462	Do.	Size 450x350				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
14466	Surface plate	Size 353 x 349				
14467	Do.	Size 387 x 387				
14468	Do.	Size 405 x 405				
14469	Anvil	Weight 70 Kg.				
14470	Do.	Weight 100 Kg.				
14471	Do.	Weight 130 Kg.				
14472	Angle rest	Thickness 50				
14473	Do.	Thickness 60				
14474	Do.	Thickness 62				
14475	Box V block	Thickness 30				
14476	Do.	Thickness 30				
14477	Do.	Thickness 25				
14478	V block	Thickness 15				
14479	Do.	Thickness 15				
14480	Box V block	Thickness 22				
14481	Do.	Thickness 53				
14482	Frequency meter accuracy	1/10,000 95-210KC				
14483	Do.	Do.				
14484	Do.	Do.				
14485	Do.	1/1,000 970-4,000 KC				
14487	Working stand	Size 3720-900x750				
14488	Do.	Do.				
14489	Do.	Do.				
14490	Do.	Do.				
14491	Do.	Do.				
14492	Do.	Do.				
14493	Do.	Size 3600x900x740				
14494	Do.	Size 4800x900x740				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
14495	Working stand	Size 3720x900x740				
14496	Do.	Size 3600x900x750				
14497	Do.	Size 3720x900x750				
14498	Do.	Size 3500x ¹⁰⁰⁰ 100 x700				
14499	Do.	Size 3700x920x780				
14500	Do.	Size 4580x890x750				
14501	Metal hand car material steel	Capacity 500 Kg.				
14502	Do.	Capacity 500 Kg.				
14503	Do.	Do.				
14504	Rear car	Capacity 300 kg				
14505	Electric drier AC	Max. 300°C AC 100V.20A. Heating surface 450x400				
14506	Electric drier AC	AC 100V.20A. Max.250°C Heating surface 450x400				
14507	Battery	Capacity 80AH.12V.				
14508	Do.	Do.				
14509	Do.	Capacity 80AH. 10V.				
14510	Do.	Do.				
14511	Do.	Do.				
14512	Do.	Do.				
14513	Do.	Capacity 2AH 20V.				
14514	Charger	Capacity 100/200V Max.220MA 5 Pcs.				
14515	Rectifier	AC 220V.DC 100V. 0.5A.				
14517	Binocular telescope	Multiple factors 15				
14518	Do.	Do.				
14519	Telescope	Do.				
14521	Tank air	Dia. 660. length 500				
14522	Do.	Dia. 640. length 1050				
14523	Do.	Dia. 800 length 800				
14524	Do.	Dia. 1300 length 600				

Inventory No.	Name of Machine	Specifications	Date Permitted for Use	Permitted By	Company Granted Permitted	Remarks
14525	Tank air	Dia. 560. length 750				
14526	Volt ammeter	DC 0-150V. 0-15A.				
14527	Do.	DC 0-130V. 0-10A.				
14537	Ash conveyer reciprocate type	Capacity 5MT/Hr.				
14538	Ash conveyer screw type	Do.				
14539	Car open top hopper	Capacity 1 M.T.				
14540	Do.	Do.				
14541	Do.	Do.				
14542	Do.	Do.				
14543	Do.	Do.				
14544	Wheel barrow open top	Capacity 0.2MT.				
14545	Condenser Cooling	Cooling surface 30M ²				
14546	Condensate steam engine driven	Pressure 2Kg/cm ² Size 7 1/2"				
14547	Steam separator	Diameters 13"				
14548	Condenser cooling	Cooling surface 30M ²				
14549	Condensate vacuum pump	Pressure 2Kg/cm ² Size 7 1/2"				
14550	Steam separator	Diameters 13"				
14551	Water tank	Size 8x1530x1220x1085				
14552	Pump centrifugal	Capacity 0.1m ³ /Min				
14600	Transformer potential	1Ø 200VA PV 3300 SV 110				
14601	Transformer outdoctr	3Ø 50KVA PV3300 SV 220				
14602	Do.	1Ø 250KVA PV 3450 SV 2200				
14603	Transformer potential	1Ø 100VA PV2200 SV 110				
14604	Do.	Do.				
14605	Do.	Do.				
14606	Do.	Do.				
14607	Do.	Do.				
14608	Do.	1Ø 100VA PV3300 SV 110				

Inventory No.	Name of Machine	Specifications				Remarks
14609	Transformer potential	1Ø 50VA PV3300 SV 110				
14610	Do.	1Ø 50VA PV3450,3000 SV 110				
14611	Do.	1Ø 100VA PV2200 SV 110				
14612	Do.	Do.				
14613	Do.	1Ø 50VA PV3450,3000 SV 110				
14615	Switch gear indoor	Size 40x400x820				
14616	Do.	Size 40x1000x1900				
14617	Do.	Size 40x600x2250				
14618	Do.	- - -				
14619	Do.	- - -				
14620	Do.	- - -				
14629	Integrating Watthour meter	AC 3Ø ^{110V} 11V 5A.				
14630	Air circuit breaker	3Ø 250V. 1500A.				
14637	Vice	Width of jaw 160				
14638	Do.	Width of jaw 130				
14639	Transformer potential	1Ø 200VA PV3300 SV 110				
14640	Do.	Do.				
14641	Do.	Do.				
14642	Do.	Do.				
14644	Motor AC Drip proof	2Hp 60cy. 220V. 825 rpm.				
14645	Do.	30Hp 60cy. 220V.680rpm.				
14646	Motor AC self cooled	1/6Hp 50cy. 220/110V. 1460rpm.				
14647	Do.	1/8Hp 50cy. 220/110V 1460rpm.				
14648	Motor self cooled	3Hp 220V. 850rpm.				
14649	Do.	2Hp 100V. 800/900rpm.				
14650	Motor DC drip proof	7.5KW 100V. 1200rpm.				
14652	Switch gear indoor	Size 3x900x2000				
14653	Do.	Size 20x800x2500				

Inventory No	Name of Machine	Specifications	Remarks
14654	Welding mach. el'c arc	DC 25V. 50/200A.	
14655	Do.	DC 25V. 150A.	
14656	Generator Gasoline engine	DC 1KW 105V. 2000rpm.	
14657	Mercury rectifier	AC 3000 50/60cy. 200/220V. 25A. DC 24-35/250-360V. 50-100/0.25-0.5A	
14658	Oil switch outdoor	3,300V. 200A. 3P.	
14659	Thermometer testing bath heating elec	AC 5KW 100V. Adjustable range of temp 0-800°C	
14660	Refrigerator reciprocating	Capacity 0.05Ft ³ /Min	
14661	Converter self-cooled	DC 200W. 2000/100V. 5000rpm. AC 300VA 60cy. 110V.	
14662	Ammeter water tight	DC 0 - 80A.	
14663	Do.	Do.	
14664	Do.	Do.	
14665	Do.	Do.	
14666	Do.	Do.	
14667	Do.	Do.	
14668	Do.	Do.	
14669	Do.	Do.	
14670	Do.	Do.	
14671	Do.	Do.	
14672	Do.	DC. 0-100A.	
14673	Do.	Do.	
14674	Do.	Do.	
14675	Do.	DC - 0 - 250A.	
14676	Do.	Do.	
14677	Do.	Do.	
14678	Do.	Do.	
14679	Do.	DC 0 - 500A.	
14680	Do.	Do.	
14681	Do.	Do.	

Inventory No	Name of Machine	Specifications				Remarks
14682	Ammeter Water tight	AC 0 - 30A.				
14683	Do.	Do.				
14684	Do.	AC 0 - 90A.				
14685	Do.	Do.				
14686	Do.	AC 0 - 150A.				
14687	Motor AC drip proof	7.5Hp 60cy. 220V. 1155rpm.				
14689	Do. open	1.5Hp 60cy. 220V. 1160rpm.				
14694	Sea water pipe Metabial cast	Size 640Øx36000 & iron . 650Øx19000				
14695	Pump heavy oil centrifugal	Capacity 80L/Min Pressure 2Kg/cm ²				
14696	Switch gear marble black	Size 2300x500x30				
14697	Do.	Size 2300x600x39				
14698	Do.	Size 2300x400x39				
14699	Insulator	3300V. 18 Pcs.				
14700	Cable head	PV 3150 SV 220 3300V. 3wires 200mm ²				
14701	Kettle water coil type, material steel & zinc plate	Capacity 1500Kg. Size of tank 1150Ø				
14702	Silencer with asbest cover	2 buffle plate 1500 Dia & length 2130Ø & 3000				
14703	Do.	Do.				
14704	Discharge pipe of silenser material; steel	Dia. 780Ø length 3500 & 2000.				
14705	Stand of silencer	Size 6250x3240x8586				
14706	Silencer water cooled	Dia. & length 1300Ø & 3200				
14707	Do.	" " 800Ø & 260Ø				
14708	Discharge pipe of silences	" " 400Ø & 1000				
14709	Tank heavy oil	Capacity X 2 Ton.				
14710	Do.	Capacity 1.2Ton.				
14711	Tank Lubricating oil	Capacity 0.6T.				
14712	Do.	Capacity 1.3T.				
14713	Do.	Capacity 9T.				
14714	Do.	Capacity 5T.				

Inventory No	Name of Machine	Specifications				Remarks
14715	Tank Lubricating oil	Capacity 5 T.				
14716	Do.	Capacity 30T.				
14717	Do.	Capacity 30 T.				
14718	Tank water	Capacity 7.85 T.				
14719	Tank heavy oil	Capacity 0.3 T.				
14720	Tank Sea water	Capacity 1.8 T.				
14721	Do.	Capacity 2 T.				
14722	Pipe of sea water tank	Dia. 200 length 27,500 74,000, 4000 25000				
14723	Air vessel	Pressure 120Kg/cm ² Capacity 1,000L(12Sets)				
14727	Surface plate precision	Size 300x300 x100				
14728	Do.	Do.				
14729	Do.	Size 450x300x90				
14737	Working table	Size 2450x1250x900				
14738	Do.	Size 4880x1400x900				
14739	Do.	Size 3040x1550x800				
14740	Do.	Size 2650x900x750				
14741	Do.	Size 2000x1000x740				
14742	Do.	Size 2650x900x750				
14743	Do.	Size 2250x1300x740				
14744	Do.	Size 1990x980x800				
14745	Do.	Size 2450x1250x900				
14746	Micrometer	Size; Outside 75-475 12 sets. Inside 50-500 17 sets.				
14750 14780	Suspension weigher	Max. capacity 75,000Kg. Sensibility 50 Kg.				
14750 14751	Do.	Max. cap. 15,000 Kg. Sensibility 10 Kg.				
14752	Water brak	1500 Hp Length of spindle 1730				
14753	Do.	Max.brake Hp 1500Hp Water pressure 2Kg/cm ²				
14754	Do.	" 3000Hp " 2 Kg/cm ²				
14755	Material stand	Size 610x1020x1520				

Inventory No	Name of Machine	Specifications				Remarks
14756	Material stand	Size 1350x2400x1300				
14757	Do.	Size 1040x2030x1300				
14758	Do.	Size 770x2070x1700				
14759	Do.	Size 700x2540x2240x 11 Sets.				
14760	Do.	Size 710x2000x1400				
14761	Do.	Size 650x3100x1900				
14762	Do.	Size 1000x2000x1840				
14763	Do.	Size 750x2000x1320				
14764	Do.	Size 750x2070x1700 2 Sets.				
14765	Do.	Size 780x2020x2540				
14766	Do.	Size 720x6300x2340				
14767	Do.	Size 650x5500x2600				
14768	Do.	Size 760x2000x2540 24 Sets.				
14769	Do.	Size 610x2000x1630 4 sets.				
14770	Do.	Size 410x900x1100				
14771	Do.	Size 750x2000x2540 4 sets.				
14772	Do.	Size 860x3020x2240 2 sets.				
14773	Do.	Size 1100x2000x1680				
14774	Do.	Size 1700x3020x2240 2 sets.				
14775	Do.	Size 750x2000x2540 3 sets.				
14776	Tool chest	Size 540x1030x900				
14777	Do.	Size 440x1360x820				
14778	Do.	Size 520x1010x1470				
14779	Do.	Size 410x825x1000				
14780	Do.	Size 410x590x1020				
14781	Do.	Size 520x1610x1470				
14782	Do.	Size 440x770x1025				
14783	Do.	Size 470x670x1270				

Inventory No.	Name of Machine	Specifications				Remarks
14784	Tool chest	Size 410x820x1060				
14785	Do.	Size 410x1240x920				
14786	Do.	Size 400x1200x720				
14787	Do.	Size 680x2200x1720				
14788	Do.	Size 880x930x1240				
14789	Do.	Size 400x910x1530				
14790	Do.	Size 410x660x1240				
14791	Do.	Size 450x1360x935				
14792	Do.	Size 570x ⁷²⁰ 730 x1215				
14793	Do.	Size 550x1030x900				
14794	Do.	Size 800x1850x910				
14795	Do.	Size 420x1260x1150				
14796	Do.	Size 580x1310x1270				
14797	Do.	Size 470x880x1090				
14798	Do.	Size ⁴¹⁰ 910 x1010x940				
14799	Do.	Size 610x1840x930				
14800	Do.	Size 450x1030x430				
14801	Do.	Size 520x770x620				
14804	Welding mach. gas	Tank size 860 dia. x 1000				
14805	Switch gear marble black	Size 40x800x1000				
14806	Do.	Size 50x2350x2300				
14807	Do.					
14808	Do.	Do.				
14809	Switch gear	- - -				
14812	Vice	Size of jaw 160x200 3 Pcs.				
14813	Do.	Size of jaw 120x200 2 Pcs.				
14814	Do.	Size of jaw 150x100				
14815	Vice parallel	Width of jaw 150				

Inventory No	Name of Machine	Specifications				Remarks
14816	Vice screw	Max. height 420 5 Pcs.				
14820	Recording pressure gauge	Range 9-8 Kg.				
14821	Hose air - rubber	Size 4" x 10M.				
14822	Do.	Size 3" x 10M. 32 Pcs.				
14823	Do.	Size 2 1/2" x 10M. 6 Pcs.				
14824	Do.	Size 1" x 18M. 18 Pcs.				
14825	Tool chest	Size 510x2040x1310				
14826	Do.	Size 430x510x1010				
14827	Do.	Size 380x910x1180				
14828	Do.	Size 660x710x870				
14829	Do.	Size 700x1060x1320				
14830	Do.	Size 450x1210x1180				
14831	Do.	Size 840x820x1040				
14832	Do.	Size 710x720x1650				
14833	Do.	Size 420x1060x1510				
14834	Do.	Size 500x1600x1550				
14835	Do.	Size 650x880x1800				
14836	Do.	Size 900x900x1730				
14837	Do.	Size 900x1560x1510				
14838	Do.	Size 920x1500x1820				
14839	Do.	Size 550x850x1150				
14840	Do.	Size 450x1960x780				
14841	Do.	Size 440x5000x1240				
14842	Do.	Size 470x710x1520				
14843	Do.	Size 780x2000x1300				
14844	Do.	Size 450x620x1330				
14845	Do.	Size 510x920x1280				
14846	Do.	Size 500x720x1260				

Inventory No	Name of Machine	Specifications			Remarks
14847	Tool chest	Size 410x610x1005			
14848	Planer horizontal	Stroke 6120			
14849	Inter'l com'n eng. carburator	No. of cylinder 2 Stroke 1000. 1,200rpm			
14850	Do.	No. of cyl'r 2. 10 Hp. Stroke 140 850rpm.			
14851	Inter'l comb'n eng. diesel	No. of cyl'r 1. 4Hp Stroke 150. 750rpm.			
14852	Pump water centrifugal	Capacity 1450L/Min			
14853	Oil cooler	Dia. of body 900 Dia. & L. of tube 10 \emptyset & 2150 No. of tube 3000			
14854	Motor DC series	7 sets 15Hp 24V. 1000A. 1800rpm.			
14855	Generator DC shunt	0.7Hp 500W. 24V. 21A. 900rpm. 13sets.			
14856	Generator diesel engine	DC 20Hp 15KW 105V.			
14857	Bar of boring machine	Size 280 \emptyset x 9250 2 sets.			
14858	Do.	Size 280 \emptyset x8100 2 sets.			
14859	Do.	Size 230 \emptyset x6270			
14860	Do.	Size 190 \emptyset x 8000			
14861	Do.	Size 190 \emptyset x 7800			
14862	Do.	Size 230 \emptyset x 4500			
14863	Do.	Size 225 \emptyset x 4200			
14864	Do.	Size 165 \emptyset x 5700			
14865	Do.	Size 145 \emptyset x 7200 2 sets.			
14866	Do.	Size 180 \emptyset x3000 2 sets.			
14867	Do.	Size 120 \emptyset x5120			
14868	Do.	Size 165 \emptyset x2680			
14869	Bar supporter boring mach.	of Size 890 \emptyset x 860 4 sets.			
14870	Do.	Size 850 \emptyset x860 2 sets.			
14871	Do.	Size 880 \emptyset x420 2 sets.			
14872	Do.	Size 615 \emptyset x620 2 sets.			
14873	Do.	Size 650 \emptyset x480 2 sets.			
14874	Do.	Size 630 \emptyset x 520 2 sets.			

Inventory No.	Name of Machine	Specifications				Remarks
14875	Bar supporter boring mach.	of Size; 540 Ø x 480 2 sets.				
14876	Gear box of boring mach.	660x7700x4200 4 sets Size; 700x650x470 4 sets.				
14877	Winch electric	Capacity 3 T.				
14878	Ice chamber	Size of chamber 2100x2600x1590				
14879	Surface plate slab	Size; 2000x1000x200				
14881	Storage tank	Capacity 51KL				
14882	Square gear Block	Size; 435x250x250				
14883	Do.	Size 600x600x500				
14884	Drilling mach. radial	Drill cap. 50 Max. dist'e spindle to col. 1360				
14885	Wood working planer hori'l & vertial	Dim'n of hori'l head 1400x150-2000 x200 Dim'n of ver'l head 1400x150-2				
14886	Heat'g furnace gas muffle	Size of heat'g cham'r 2500x280 Metal parts 60% Brich parts 40%				
14887	Measur'g mach. screw thread	Max. work dimension 100 Work'g surface of table 560x95				
14889	Blower	Delivery vol. 8490M ³ /Min Delivery pressure 390Kg/cm ²				
14890	Do.	Do.				
14891	Truck el'c	Capacity 1 T.				
14892	Motor AC encloser ind'n	15Hp 60cy. 220V. 690rpm.				
14893	Do.	3Hp 60cy. 220V. 835rpm.				
14894	Grinding mach. bench	Bia. & thick. of wheel 190x20 1/2 HP				
14897	Turning gear	Capacity 5 T.				
14898	Switch gear panel	Size 67x1200x1000				
14899	Do.	Size 38x500x1000				
14900	Do.	Do.				
14901	Working table	Surface size; 1550x2000				
14902	Do.	Surface size 780x4000				
14903	Do.	Surface size 3100x780				
14904	Do.	Surface size 1320x2000				
14905	Do.	Surface size 4370x1300				
14906	Do.	Surface size 2770x670				

Inventory No	Name of Machine	Specifications				Remarks
14907	Working table	Surface size; 1800x1200				
14908	Do.	Surface size; 1700x1200				
14909	Do.	Surface size; 3100x1300				
14910	Do.	" " 2310x1160				
14911	Do.	" " 1500x1200				
14912	Do.	" " 1600x 1380 ¹²⁸⁰				
14913	Do.	" " 3090x1300				
14914	Do.	" " 3200x1300				
14915	Do.	" " 2105 ²⁶⁰⁵ x1300				
14916	Do.	" " 1720x1300 2 Pcs.				
14917	Do.	" " 2000x1350				
14918	Do.	" " 1400x1250				
14919	Do.	" " 1700x1270				
14920	Air vessels	Capacity 800L. 2 Pcs.				
14921	Vice	Width ϕ of jaw 140 2 Pcs.				
14922	Straght edge bow type	Surface size 4900x90				
14923	Nozzle testing equip't tank	Capacity 180 L.				
15036	Working stand	Size 2500x880x750				
15037	Battery	Capacity 80AH 6 V.				
15038	Do.	Capacity 200A.H 12V 6 Pcs.				
15039	Panel frame	- - -				
15040	Bus bar	- - -				
15041	Insulator	AC 3300V. 5 Pcs.				
15042	Panel frame	- - -				
15043	Bus bar	- - -				
15044	Port'e machine drill	Drill capacity 9				
15045	Insulator indoor	1 ϕ 40VA 3300V. 100/5A. 6 Pcs.				
15046	Disconnecting switch	6 Pcs. 6900V. 200A. 1 Pha.				

Inventory No	Name of Machine	Specifications				Remarks
15047	Ground detctor	0 - 3450 V.				
15048	Pole oil switch out door	2500V. 20A 2P.				
15049	Do.	2200V. 100A. 3P.				
15050	Oil switch	3500V. 20A. 3P.				
15051	Oil circuit breaker	2200V. 1500A. 3P.				
15052	Resister of battery charge well type					
15053	Switch gear indoor	Size 45x665x2525				
15054	Do.	Size 45x550x1625				
15055	Do.	Size 45 x510x880				
15056	Do.	Size 40x440x2430				
15057	Voltmeter portable	AC DC 0-30 ^v 0				
15058	Do.	AC DC 0-300V.				
15059	Ammeter portable	AC 0 - 500A.				
15060	Transformer current port'e	500/5A.				
15061	Ammeter portable	AC DC 0 - 10 X A.				
15062	Transformer current portable	10/5A.				
15063	Voltmeter portable	DC 0 - 150V.				
15064	Magger portable	500V 0.- 100				
15065	Do1	250V 0 - 50				
15066	Working stand	-----				
15067	Projects	5 Pcs.				
15068	Rear car	----				
15069	Hand barrow	----				
15070	Wooden tackley	----				
15071	Do.	----				
15072	Single wooden pole	----- 2 Pcs.				
15073	Do.	-----				
15074	Ground detector	0-3450V. 2 Pcs.				

Inventory No.	Name of Machine	Specifications				Remarks
15075	Time limit relay	0 - 12A.				
15076	Frequency meter	55 - 65 cyc.				
15077	Voltmeter DC	DC 0 - 150V.				
15078	" AC	0 - 4500V.				
15079	" "	0 - 800A.				
15080	Integrating watthourmeter	1 Ø 100A. 3 Pcs.				
15081	Do.	1 Ø/ 30A.				
15082	Do.	1 Ø 5A.				
15083	Do.	1 Ø 50A.				
15084	Auto transformer	PV 90,100,110 SV 350 6 Pcs.				
15085	Watthourmeter	3 Pha. 5 A.				
15086	Voltmeter	AC 0 - 4500V.				
15087	Ammeter AC	AC 0 - 40A.				
15088	Do.	AC 0 - 100A.				
15089	Watthourmeter	3 Ø 50A. 2 Pcs.				
15090	Blow torch	2 Pcs.				
15091	Do.	- - -				
15092	Vice parallel	Width of jaw 75				
15095	Oil switch indoor	3500V. 100A. 3P. 4 Pcs.				
15096	Cable head outdoor	3300V. 100MM2 2 Pcs.				
15097	Do.	330V 330V. 50MM2 3 Pcs.				
15098	Do.	3300V. 200MM2 2 Pcs.				
15100	Panel frame	- - -				
15101	Bus bar	- - -				
15102	Insulator	3300V. 27 Pcs.				
15103	Panel frame	- - -				
15104	Bus bar	- - -				
15105	Insulator	220V. 12 Pcs.				

Inventory No.	Name of Machine	Specifications				Remarks
15106	Panel frame	-----				
15107	Bus bar	-----				
15108	Insulator	220V. 40 Pcs.				
15118	Dry dock (No.1)	Overall length 80M. Breadth 10.77M.				
15121	Caisson (No.1)	Overall length 12.287M.				
15122	Manira rope	Dia. of rope 30-60 total length 1100M.				
15123	Shore	Length 1.0M-5.2M 30 Pcs.				
15124	Wooden block	Breadth 1.1M. height 0.85M 66 Sets.				
15125	Dry dock (No. 2)	Overall length 199.55M breadth 26.M.				
15126	Caisson (No.2)	Length overall 34.36M.				
15133	Cable head indoor type	3500V. 3 wires 200MM ²				
15134	Do.	3300V. 3 wires 125MM ² 2 Pcs.				
15135	Switch gear	- - - -				
15136	Do.	- - - -				
15137	Manila rope	Length 2500M Dia. of rope 55-85				
15138	Ladder steel	Length 15M. width 1.1M 2 Sets.				
15139	Shose oregen pihe	Length 1-15M. 130 Pcs.				
15140	Wooden block	532 sets.				
15141	Paint stage	Size 6000x450x65 15 Pcs.				
15142	Jack lift screw	Capacity 0.5T. 2 Pcs.				
15143	Do.	Capacity 0.3T.				
15144	Screw cramp (wood working)	Open 210 34 Pcs.				
15145	Do.	Open 172 11 Pcs.				
15146	Do.	Open 132 37 Pcs.				
15147	Tank (for paint spray gun)	Pressure 7Kg/cm ² Capacity 18 L.				
15148	Do.	Pressure 7Kg/cm ² Capacity 9 L.				
15149	Do.	Pressure 7 Kg/cm ² Capacity 6 L.				
15150	Tool stand	- - -				

Inventory No.	Name of Machine	Specifications				Remarks
15151	Tool stand	- - - -				
15152	Do.	- - - -				
15153	Machine table for home mach.	7 Sets.				
15154	Table wood for tailer table	Length 1900 Width 780				
15155	Do.	Length 1000 Width 508 9 Pcs.				
15170	Working table wood	3 Pcs.				
15175	Jack screw hand	Capacity 3 T.				
15176	Do.	Capacity 1 ton				
15177	Do.	Capacity 2 ton				
15178	Stand material	Size 1300x820x1300 7 Pcs.				
15179 15179	Stand plank	Size 6000x450x60 120 Pcs.				
15180	Spike steel	120 Pcs.				
15181	Spike wooden	130 Pcs.				
15182	Ballast ingot Material zink scale	Size 350x100x100 750 Pcs.				
15191	Poutoon	5 Pcs.				
15192	Cutter	Ø 9 M.				
15193	Do.	9 M.				
15194	Do.	6 M.				
15195	Do.	6 M.				
15196	Do.	6 M.				
15197	Steel wire rope	5.750M. 10-50 Ø				
15198	Manila rope	880M. 10-30Ø				
15232	Dry dock Stationary (graving dock)	Overall length 228.6M. Breadth 35.42 M.				
15233	Switch gear indoor	Size 50x800x2300				
15234	Do.	Do.				
15235	Do.	Size 30x500x1200				
15236	Caisson	Length of overall 36.807M.				
15237	Manila rope	Table of length 3000M. Dia. of rope 55-85				