DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Form A-5

7. Equipment in Plant

A. Production Equipment:

Machinery in Plant (A)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
1	Power Press	15 t.	1 HP	Aida Tekko		1943,7	1
2	"	25 t.	2 HP	"		"	1
3	Friction Press (damaged)	75 t.	7½ HP	Hasebe Bankin		"	1
4	" (damaged)	75 t.	7½ HP	Osaka Bankin		"	1
5	Power Press	15 t.	2 HP	Osaka Press		1945,1	1
6	Nibbling Mach. (parts wanted)		2 HP	Tokyo Bankin		1943,7	1
7	Squaring Shear 3mm x 3000mm		10 HP	Ezaki Tekko		1943,6	1
8	Band Sawing Mach. (parts wanted, Shaft under repairs)	36 in.	5 HP	Nishiguchi	1939	1945,9	1
9	"	36 in.	5 HP	Kimura Seisakusho	1942,5	"	1
10	"	28 in.	2 HP	Tsujimoto Kikai		"	1
11	Circular Saw Machine	14 in.	2 HP	Tawaraya Seisakusho	1942,8	"	1
12	Upright Drilling Machine	16 mm.	½ HP	Matsumura Denki	1941,12	1943,7	1
13	Saw Sharpening Machine		½ Hp	Seiki Shokai		1945,9	1
14	"		¼ HP	Nishiguchi		"	1
15	"	200ϕ	¼ HP	Kimura Kogyosho ~~1936~~ 1942,12		"	1
16	Knife Grinding Machine	24 in.	1 HP	Tawaraya Seisakusho	1944,4	"	1
17	Hand Plan Mach.	16 in.	2 HP	Kimura Kogyosho	1942,1	"	1
18	"	16 in.	3 HP	Tawaraya Seisakusho	1943,5	"	1

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Form A-5

Machinery in Plant (A) (continued)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in plant	No. of Units
L9	Automatic Planing Machine	20 in.	2 HP	Kimura Kogyosho	1943,6	1943,9	1
20	Upright Drilling Machine	13 mm.	½ HP	Matsumura Denki	1941,12	1943,8	1
21	Double Head Tool Grinder	8 in.	2 HP	Hidachi Seisakusho		1944,10	1
22	Automatic Planing Machine	16 in.	3 HP	Tawaraya Seisakusho		1943,9	1
23	Double Head Tool Grinder		2 HP	Hidachi Seisakusho		1943,12	1
24	Single Spindle Moulder		3 HP	Tawaraya Seisakusho	1943,9	1943,9	1
25	"	"	3 HP	"	"	"	1
26	Band Saw Stretcher	by hand				"	1
27	Scroll Saw (damaged, parts wanted)		¼ HP	Tawaraya Seisakusho	1944,4	"	1
28	"	"	¼ HP	"	"	"	1
29	H.S.Scroll Saw 4in.x18in. (damaged)		1 HP	"	1938,6	"	1
30	Automatic Planing Machine	16 in.	2 HP	Kimura Kogyosho	1943		1
31	Forming Machine (damaged, parts wanted)		2 HP	Hasebe Sankin		1943,12	1
32	Drilling Mach.	11.3mm.	¼ HP	Hidachi Seisakusho		"	1
33	Forming Machine (parts wanted)		1 HP	Hasebe Sankin			1
34	Floor Type Double Head Machine ~~(Total Damaged)~~		2 HP	Hidachi Seisakusho		"	1
35	Drilling Machine	10mm.	¼ HP				1
36	Foot Shearing Machine	12mm. x 1100mm.		Boshin Kogyo	1942,2	1943,7	1

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Form L-5

Machinery in Plant (2) (continued)

No.	Description	Size	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
37	Motor Driven Squaring Shear (has damaged parts wanted)						
38							
39	Power Press (damaged)						
40							
41							
42	Emery Band M						
43							
44	Double Head Tool Machine (parts wanted)						
45	Angle Plate Grinder						
46	Upright Drilling Machine						
47	Friction Press						
48	" "						
49	" " (damaged, under rapair)						
50	" "						
51	Power Press						
52	" "						
53	" "						
54	" "						
55	Friction Press						

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Form A-5

Machinery in Plant (A) (continued)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
56	Breke Press		80 t. 3 HP	Boshin Kogyo		1943,12	1
57	Friction Press		80 t. 10 HP	Ezaki Tekko		"	1
	(parts wanted)						
58	Hand Bending Mach.			Huseba Sankin	1942	1943,10	1
59	Hand Bending Roll	by hand		Boshin Kogyo		"	1
60	Sensitive Drilling Machine	16 mm	½ HP	Matsumura Denki	1941,12	1943,12	1
61	Wheeling Machine	1050 mm		Ezaki Tekko	1942,3	1943,12	1
62	"	1000 mm		Imagawa Press	1944,2	"	1
~~63~~	~~Bending Machine~~	~~2mmx1020mm~~		~~Tokyo Sankin~~		"	1
	(has reported corrected as borrowed from the Army)						
64	Foot Squaring Shear	1.2mmx1200mm		Ezaki Tekko	1942,2	1943,12	1
65	Double Head Tool Grinder	12x12x1½in.	3 HP	Shibaura Denki		1944,5	1
66	Drilling Machine	16 mm.	½ HP	Matsumura Denki	1941,12	1943,12	1
67	Hand Sfrew Press	H type		Ezaki Tekko	1942,4	1943,1	1
68	Double Head Tool Grinder	Flove type	2 HP	Hidachi Seisakusho		1943,12	1
	(ball-bearing defaced, damaged)						
69	Drilling Mach.	13 mm.	½ HP	Matsumura Denki		1944,6	1
71	Grinder	12x2x1½in.	3 HP	Shibaura Denki		1944,5	1
76	D.C. Arc Welder		5 KW	Nippon Denchi	1943,4	1943,4	1
77	"		3 KW	" "	1942,10	"	1
78	A.C. Arc Welder		10 KW	Osaka Denki	1943.11	"	1
79	"		5 KW	"	"	"	1
80	"		3 KW	Nippon Yakin	1944.11	"	1
81	"		3 KW	"	"	"	1
	(high frequency apparatus off)						

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Form A-5

Machinery in Plant (A) (Continued)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
82	A.C. Arc Welder (Handle Damaged)		3 KW	NipponYakin	1944, 11	1945, 9	1
83	" " " (HighFrequencyaapparatus damaged)		3 KW	"		"	1
84	Electric Furnace		80 KW	YoshiyamaDenki	1943, 12	1944, 7	1
85	" "		30 KW	Komatsu Hido		1943,10	1
86	" " (Has reported corrected as borrowed form the Army)		35 KW	Matsushita Denki			1
87	" " (Damaged)		12 KW	Kyoto Denki	1944, 4	1944, 5	1
88	" "		22 KW	Komatsu Hide		1943, 9	1
89	" " (Damaged)		6 KW	Kyoto Denki	1944, 4	1944, 5	1
90	Flash-Butt Welder	HBK-F	200 KW	Osaka Denki	1943, 8		1
91	Air Compressor (Damaged)		10 HP				1
92	Spot Welder	1 Type	200 KVA	Osaka Denki	1943, 11		1
93	" " (Electric arc tube damaged)	"	200 KVA	"	"	"	1
95	" " (Parts wanted)	"	200 KVA	"	"	"	1
96	" "	"	200 KVA	Fook wing Elec. Co.			1
97	Electric Furnace		25 KW	Dengensha	1943, 3	1943, 9	1
98	Universul Tool Grinding Machine (parts wanted)		2 HP	Daido Tekko	1938, 9	1943,10	1
99	Horizontal Lathe	8 ft		Toyo Kikai	1941, 7	1944, 9	1
100	"	"	3 HP	Kimoto Tekko	1940,11	1944, 9	1
101	Grinder		2 HP	Hidachi Seisakusho		1943,11	1
102	Horizontal Lathe (Parts wanted)	4 ft	1 HP	Kato Tekkosho	1942, 6	1944, 5	1

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Form A-5

Machinery in Plant (A) [illegible] (Continued)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	
103	Horizontal Lathe (Parts wanted)	4 ft.	1 HP	Masuda Seisakusho	194[illegible], 6	1944, 5	
104	" (Parts wanted)	6 ft.		Saito Tekkosho	1940, 4	1944,10	
105	" (Parts wanted)	6 ft.	3 HP	Daido Kikai	1941, 5	1944,10	
106	Wood Turning Lathe		1 HP	Ohira Seisakusho		194[illegible], 9	1
~~107~~	~~Horizontal Lathe~~ (Has reported corrected as borrowed form the Army)	~~4 ft,~~	~~3/4 HP~~	~~U. S. A.~~			
108	" (Parts wanted)	" 4 ft.		Yuasa Kanamono		1944, 5	
109	" (Parts wanted)	" 4 ft.	1 HP	Masuda Seisakusho	1943, 5	1944,10	
110	Shaping Machine	24 in.	5 HP	Chiba Seisakusho		1943, 9	1
111	Wood Turning Lathe	5 ft.	1 HP	Kimura Kogyosho	1942, 1	1943, 9	1
112	Shaping Machine	24 in.	5 HP	Chiba Seisakusho		1943, 9	1
113	3-phase Induction Motor		3 HP				1
114	Drilling Machine (Unusable)	20 in.			1942, 7	1943, 6	1
115	Shaping Machine	20 in.	3 HP	Sottsu Seisakusho	1940, 5	1943, 4	1
116	Plain Milling Machine (Parts wanted)		1 HP	Enshu Kikai	1944, 3	1944, 9	1
117	Drilling Machine (Unusable)	26 in.	2 HP	Ogaki Tekkosho	1942,	1943, 9	1
119	Air Compressor		30 HP	Kaji TekkoSho	1943,11	1944, 1	1
144	Drilling Machine	13 mm	1/4 HP	Matsumura Denki	1943, 8		1
145	Grinder		2 HP	Matsumoto Denki			1

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From A-5

Machinery in Plant (A) (Continued)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
127	3-phase Induction Motor		30 HP	Okumura Denki			1
128	~~Salt Bath~~ Hearth			Shanai Seisaku	1943,12	1943,12	1
143	Electric Furnace (Unfinished goods)		180 KW	Kyoritsu Denki	1945, 7	1945, 8	1
144	Hacksaw Machine	8 in	1 HP	Hodogaya Seiki	1944, 7	1945, 8	1
145	Bench Type Drilling Machine (Has reported corrected as borrowed from the Army)		1 HP	Rokuroku Shoten		1945, 8	1
~~146~~	~~Drilling Machine~~ (Same as above)	~~10 in.~~	~~1 HP~~			1945, 9	1
147	Upright Drilling Machine	20 in.	1 HP	Arakawa Shokai		1945, 9	1
148	"	20 in.	1 HP	"		"	1
149	Double Head Tool Grinder		3 HP	Shibaura Denki		"	1
150	3-spindle Drilling Machine		¼ HP(3)	Nisho Seiki	1944, 7	1945, 8	1
151	Bench Type Drilling Machine	8mm	¼ HP	Nakatsu Kikai		"	1
152	Sheet Mixer	1 t.	3 HP	Yamamoto Hyakuba		1944,10	1
153	Wood Desicating plant			Kokusai Kamikyo	1943, 8	1943, 8	1
154	Magnetism Defect Search Instrument (Unusable)	1200V		Yokogawa Denki	1942, 6	"	1

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Form A-3

Machinery in Plant (B)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
1	Planing Machine (parts wanted)						1
2	Hoping Machine (parts wanted)			Fuji Kogyosho			1
3	Folding Machine (damaged)		1 HP	Nomura Seisakusho			1
4	Universal Bending Machine		3 HP	Osaka Sunkin		1941,11	1
5	Drilling Machine (without motor)	13 mm.		Matsumura Denki		1941,11	1
6	Air Compresser (without tank)		100 HP	Koji Tekkosho			1
7	(damaged)		100 HP	Toa Kinzoku			1
8	~~(damaged)~~ (parts wanted)		100 HP	Haserawa Tekkosho			1
9			20 HP	Atsuji Tekkosho			1
10	Electric Furnace		20 KV	Komatsu Hide			1
11	"		25 KV	Fuji Denro		1943,10	1
12	"		25 KV	Kyoritsu Denki		1943,7	1
13			25 KV	"			1
14	Drilling Machine (motorless) (parts wanted)			Nissho Seiki			1
15	Machine Saw (iron) (damaged, ~~only 11 mm~~)		¼ HP	Kimura Kogyosho		1942,8	1
16	" (damaged)		1/3 HP	"		"	1
17	Gas cutting Machine (unusable)			Nippon Yosetsu			1
18	Wheeling Machine			Izeki Tekkosho		1942,3	1
19	"	"		"	"	"	1

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Form A-5

Machinery in Plant (B) (continued)

No.	Cladification	Type	Capacity	Manufacturer's Name	Year of Manufacturer	Year Placed in Plant	No. of Units
20	Automatic Band Sawing Machine		38 in.	20 HP Tsujimoto Mikai			1
21	Hand Planing Mach.		8 in.	3 HP " "		1944,2	1
22	Circular Sawing Machine		10 in.	2 HP Kimura Kogyosho		1943,7	1
23	Wood Drilling Machine (without motor)	Type A (damaged)		" "		1942,2	1
24	Knife Grinding Mach.		24 in.	1 HP " "		1944,1	1
25	Circoular Plate Planing Machine (parts wanted, unusable)			Tsujimoto Mikai			1
26	Saw Charping Machine (without motor)			" "			1
27	Machine Saw (Wooden) (unusable)			½ HP Tawaraya		1944,4	1
28	Single Spindle Moulder (parts wanted, unusable)			2HP Kimura Kogyosho			1
29	Drilling Machine (damaged)			½ HP Nisho Seiki			1
30	~~Universal Tool Grinding Mach.~~ (has reported corrected as borrowed from the Army, damaged)			~~1 HP~~			1
31	Electric Pulley Block (electric travelling)	trolley type	2000 KG	3.5 HP Kamiuchi Denki		1945	1
32	" " (electric travelling) (parts wanted)	"	2000 KG	3.5 HP " "			1
33	3-spindle Drilling Machine (without motor)			Nissho Seiki		1944,4	1
34	Drilling Machine		20 in	1 HP Arakawa Shokai			1

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Form A-5

Machinery in Plant (B) (continued)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
35	Casein Mixer (Unusable)		2 HP	Ishikawa Seizosho			1
36	Cycle Changed		30 HP	Tokyo Shibaura Denki	1941,4		1
37	Air Compressor		10 HP	Taji Tekkosho		1943,11	1
38	Air Tank			"	"		1
39	Air Compressor(movable)		10 HP	"	"	1942,4	1
40	Upright Drilling Machine (Unusable)	26 in.	3 HP	Ozaki Tekkosho		194	1

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Machinery in Plant (D)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
1	Power Press (unusable)	80 t.	7½ HP	Boshin Kogyo			1
2	Stamp Hammer by air (unusable)	½ t.		Yamatowa Press			1
3	Nibbling Machine		1 HP				1
4	Friction Press (parts wanted)	100 t.	7½ HP	Hasebe Bankin			1
5	"	100 t.	7½ HP	Aida Tekko			1
6	Bending Machine		5 HP	Boshin Kogyosho	194[illegible],6		1
7	Power Press (without motor) (damaged)	25 t.		Ezaki Tekkosho			1
8	" (without motor) (damaged)	25 t.		Osaka Press			1
9	Draw Bench (unusable)			Boshin Kogyosho			1
10	Drop Hammer (unusable)			Kaji Tekkosho			1
11	Acetylene Generator						1
18	Wheeling Machine (parts wanted)						1
19	Sawing Machine		2 HP	Tokyo Bankin	1940,6		1
20	Hand Squaring Machine	1 x 1000mm		Ezaki Tekko	1941,1		1
21	Squaring Shear (parts wanted)	1 x 1000mm		Boshin Kogyosho			1
22	"	1 x 1000mm		Okamoto Tekkosho			1

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Form A-5

Machinery in Plant (D) (continued)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacturer	Year Placed in Plant	No. of Units
23	Forming Machine (parts wanted)					1939,12	1
24	Friction Hammer		1 HP	Yamakawa Press			1
25	Squaring Machine (without motor)			Okamura Tekkosho			1
26	Electric Furnace		45 KW	Dengensha		1939,10	1
27	" "		45 KW				1
28	Sheet Mixer (damaged)		1 t.	Yamamoto Hyakuma Seisakusho			1

Machinery in Plant (E)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacturer	Year Placed in Plant	No. of Units
1	Sand Blast Mach. (parts wanted)		900 mm	Saito Tekkosho	1937,11	1944,5	1
2	" "	1000 x 1000	1 HP 10 HP	Toho Imono		1944,5	1
3	Air Tank		10 HP			"	1
5	3-phase Induction Motor		20 HP	Mitsubishi Denki			1
6	Duraluminium Melting Furnace				1942,3	1944,5	1
7	Sand Blast Machine			Shinko Metalicon		1944,5	1

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Form A-5

F. Machinery which have been loaned and Machinery which are being moved

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
1	Circular Saw Machine (without motor) (has reported corrected as borrowed from the Army)		24 in.	Kikuka Tekkosho	1940,5		1
2	Horizontal Lathe (parts wanted)		10 ft.				1
	" "		10 ft.				1
	(has reported corrected as written double on the register)						
4	High Speed Cutting Machine (without motor, parts wanted)		14 in.	Nippon Kosokudo Setsudan Kemmu	1942,6		1
5	Horizontal Lathe (parts wanted)		24 ft.				1
7	Air Compressor		25 HP				1
8	Bench type Drilling Machine		8mm.	½ HP	Nakatsuki Kogyosho	1942,4	1
9	3-Phase Induction Motor			15 HP	Mitsubishi Denki		1
10	Double Head Tool Grinder			3 HP	Shibaura Denki		1
11	Air Compressor			10 HP	Kaji Tekkosho	1941,8	1
12	"			10 HP	" "	1942,4	1
13	Horizontal Lathe		8 ft.				1
14	A.C. Arc Welder			10 KW	Osaka Denki	1943,4	1
15	Pneumatic Hammar (has reported corrected misprinted)						1
16	Salt Bath (has reported corrected as borrowed from the Army)			75 KW	Shimazu Seisakusho	1945,5	2
17	Electric Furnace (one part missing)			130 KW	Kyoritsu Denki	1945,7	1945,7 1

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Form A-5

B. Auxiliary Equipment (Transformers, Generators, Boilers, etc.)

No.	Clacification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
A 70	Acetylene Generator		5 Kg			1945,1	1
A 72	"	"	5 Kg			1944,6	1
A 73	"	"	40 cu.m			"	1
A 74	"	"	40 cu.m			"	1
A 75	"	"	40 cu.m				1
A 34	Transformer		200 KVA	Kojima Denki		1943,5	1
A118	"		60 KVA	Shibaura Denki			1
A120	Steam Boiler						1
A121	"						1
A122	Turbine Pump		10 HP				1
A123	"	"					1
A126	Heat Regulator (unusable)						1
A129	Transformer		80 KV	Hidaoni Seisakusho			1
A130	"		80 KV	"	"		1
A131	"		80 KV	"	"		1
A132	"		80 KV	"	"		1
A133	"		5 KV	"	"		1
A134	"		50 KV	"	"		1
A135	"		50 KV	"	"		1
A136	"		50 KV	"	"		1

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FORM A-5

B Auxiliary Equipment (continued)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
A137	Switchboard			Koda Kogyosho			1
A138	Transformer		3 KW	Hidachi Seisakusho			1
A139	"		10 KW	"			1
A140	"		10 KW	"			1
A141	"		10 KW	"			1
A142	"		10 KW	"			1
C 1	Cooking-pot for Rice						1
C 2	"	"					1
C 3	"	"					1
C 4	"	"					1
C 5	"	"					1
C 6	Vegetable Cutting Machine (without motor)				1940		1
C 7	Potato Washer (" ")				1940		1
C 8	Rice-cake Maker (" ")			Shanai Seisaku			1
C 9	Refrigerator				1943,6		1
C 10	"			Yagi			1
C 11	Electric Refrigerator		½ HP	Nakazawa	1944,5		1
C 12	Refrigerator						1

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FORM A-5

B. Auxiliary Equipment (comtinued)

No.	Clacification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placrd in Plant	No. of Units
C	13	Cake Oven		Kyoto Denki			1
C	14	Turbine Pump					1
C	15	" "	15 HP	~~Tokeuchi~~ Hagiwara			1
C	16	Rice Polishig Machine	3 HP	Takeuchi	1926		1
D	12	Cooking-pot for rice	(without lid)				1
D	13	"	(")				1
D	14	"	(")				1
D	15	Steam Boiler (parts wanted)					1
D	16	" " (parts wanted)					1
D	17	" (parts wanted)					1
F	6	Acetylene Generator (damaged)					1
E	4	Heating and cooling Apparatus (damaged)	30 HP ~~5 HP~~				1

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26th May, 1946.

EQUIPMENT AND MACHINERY

FOR

COMPENSATION ADDING NOTE.

Nikkoku Kogyo Kabushiki Kaisha
Kamikyo Plant.
1 Banko, Higashitakeyamachi,
Sakyo-ku, Kyoto.

S. Saito

Saizo Saito
Chief Manager.

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Form A-5

1. Name of Firm:

Romaji: Nikkoku Kogyo Kabushiki Kaisha.
Former: (Nippon Yokusai Koku Kogyo Kabushiki Kaisha).

Kanji: 日國工業株式会社
舊(日本国際航空株式会社)

2. Address: Nankai Building (5th floor) 12, 6 Banchi, Shinchi, Namba, Minami-ku, Osaka.

3. Name of Plant: Kamikyo Plant.
Former: (Kyoto Branchi - Kamikyo Plant).

4. Address: 1 Banko, Higashitakeya-machi, Sakyo-ku, Kyoto.

5. Raw Materials used at Capacity Production:

Description	Quantity per Month	Value in Yen
Duralumin	9,798 Kg.	
Duralumin Ingot	609 Kg.	
Steel Sheet	4,520 Kg.	
Steel Wire	250 Kg.	
Steel Ingot	340 Kg.	
Asbestos	100 Kg.	
Woods (Sugi, Momi, Hinoki)	49,450 cu. ft.	
Nail and Bis	12 Kg.	
Silicon Bar	20 Kg.	

6. (1) Products at Capacity Production with Present Workable. Including Products which is under contemplation)

Description	Quantity per Month	Value in Yen
Foot-lockers	300	585,000
Small ovens	2,000	360,000

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Description	Quantity per Month	Value in Yen
Mechinical Milling Machine	500	45,000
Wooden Skate	350	10,500
Baby Carriage	150	27,450

(2) Producing Situation on April Term.

Articles	Quantity	Remarks
Foot - wear	none	Stopped making owing to the change of plan.
Carts	none	Suspended producing on account of shifting of men.
Small-sized Dining Table	none	Produced none on account of shifting of men.
Mechanical Milling Machines	92	
Electrical Milling Machines	none	Made nothing for the reason that electric parts were not abtainable.
Small Ovens	1,000	
Pencil Sharpeners	none	Working postponed until further time.
Sprayers (incecticide)		Only a sample is made, being unable to secure materials on the market.

As to the above products on Nov. 16, 1945, the Military Government Section of the Sixth Army Headquarters has given us permission to commence operation of our plant, and to manufacture the essential civilian commodities.

Permit for Reconvertion No. MG 16

In addition to the articles mentioned above, we are contemplating to male foot-lockers, having recieved order from the Occupation Forces.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Form A-5

7. Equipment in plant

A. Production Equipment:

Machinery in Plant (A)

no.	Classification	Type	Capacity	Manufacturers Name	Year of Manufacture	Year Placed in Plant	No. of Units
A							
155	A.C.Arc-welder		5 KW	Nippon Yakin			1
156	Rack Sewing Machine (damaged)	16in.	HP	Fuzuki Seisakusho	1943,9	1943,12	1
157	Bench type Drilling Machine	10in.		Itokura Tekko		1944,5	1
158	Hand screw Press			Suzuki Tekko		1943,6	1
160	Casein Mixer (damaged) (parts wanted)						1
161	Electric Drier (damaged) (parts wanted)			Nishibori Seisakusho			1
162	Hardness Testing Machine Brinnel type			Yamazu Seisakusho			1
163	" (** unusable)		Rockwell type	Sugai Seiki			1
164	" (unusable)	"	"	" "			1
165	"		Shore type	" "			1
166	" (unusable)	"	"	" "			1
167	Tool Microscope			Suzuki Seisakusho			1
168	Hand Screw Press			Hasebe ~~Kanto~~ Bantsin			1
169	Upright Plain Milling Machine		3 HP	Kyoto Kosaku Kikai	1943,6		1
170	Air Compressor (damaged)		½ HP	Kitamoto Tekkosho			1

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Form A-5

Machinary in plant (A) (continued)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in plant	No. of Units
A							
171	Hardness Testing Machine (unusable)			Taknasagomori	1944		1
172	Grinder		¼ HP	Mizuho Kikai			1
173	Electric Drier (unusable)	150 C		Ehime Rika Kikai			1
177	Metal Polishing Machine		1/8 HP	San'yo Shokai			1
178	Emery Hand Machine		1/6 HP	Iwata Tekkosho			1
179	Bench type Drilling Machine (damaged)	10 m.m.		Hidachi Seisakusho			1
180	Double Head Tool Grinder (damaged)			"	"		1
181	Grinder (parts wanted)		½ HP				1
○182	Metaliscope			Takachino Kogaku	1943,10		1
○183	Hardness Tester Shore type			Tokyo Koki	1942,3		1
○192	Motor		¼ HP	Meidensha			1
○193	"		"	Shibaura			1
○194	"		"	Meidensha			1
○195	"		1 HP	Shibaura			1
○196	"		½ HP	Seidensha			1
○ 97	"		"	Seimens			1
○ 8	"		"	Shibaura			1

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Form A-5

Machinery in Plant (A) (continued)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Plant
A							
○ 199	Motor		½ HP	Shibaura			1
○ 200	"		1/3 HP	Mitsubishi Denki			1
○ 201	"		½ HP	" "			1
○ 202	"		~~½~~ HP	" "			1
○ 203	"		"	Fuji Denki			1
○ 204	"		5 HP	Shibaura			1
○ 205	"		15 HP	Hitachi Seisakusho			1
○ 206	"		"	" "			1
○ 207	"		½ HP	Okura Denki			1
○ 208	"		1 HP	Nippon Hensokuki Motor			1
209	Electric Drier (unusable)			Ueno seisakusho			1
210	Emery Band Machine (parts wanted) (without motor)			Rikagaku Kogyo			1

Machinery in Plant (B)

B							
○ 41	Cycle Changer		20 HP	Shibaura Denki	1943,6		1
○ 42	Motor		35 HP	Nakajima Denki			1
○ 43	Electric Blue Printing Machine (parts wanted)		½ HP	Nankai Denki	1943,11	1943,11	1
44	Bench type Drilling Machine (unusable)	10 in.		Itakura Tekko		1944,5	1
45	Air compressor		2HP	U. S. A.			1
○ 46	Bench type Drilling Machine (unusable)	10 in.		Itakura Tekko			1

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Form A-5

Machinery in Plant (D)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
D							
29	High Speed Hack Saw Machine (unusable)	16 in.	1 HP	Kobayashi Kikai		1943,1	1
				Itakura Tekoo		1944,5	1
30	Bench type Drilling Machine (unusable)	10 in.					
31	Foot Shearing Machine (parts wanted)	1x1000mm					1

B. Auxiliary Equipment:

Machinery in Plant (A)

No.	Classification	Type	Capacity	Manufacturer's Name	Year of Manufacture	Year Placed in Plant	No. of Units
A							
169	Turbine Pump			Hidaohi Seisakusho			1
174	Switch Board			" "			1
175	Oil Switch			Igarashi Denki			1
176	" "			Mitsubishi			1
184	Trans-former		50 KW	Higashi Seisakusho			1
185	" "		"	" "			1
186	" "		"	" "			1
187	" "		30 KW	Osaka Hen'atsuki			1
188	" "		"	" "			1
189	" "		"	" "			1
190	" "		20 KW	" "			1
191	" "		"	" "			1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Form A-6

Name of Firm: Nikkoku Kogyo Kabushiki Kaisha
Former (Nippon Tokusai Koku Kogyo Kabushiki Kaisha)

Address: (Nankai Building, 5th floor) 12, 6 Banchi, Shinchi, Nanba, Minami-ku, Osaka

Name of Plant: Kamikyo Plant
Former(Kyoto Branch -Komikyo Plant)

Present Machine Tool Equipment

		No. of Units	Number of Machines made in Japan	Number of Machines made abroad
1.	Horizontal lathes without lead screw	0	0	0
2.	Horizontal lathes with lead screw, up to 1000 mm center distance	4	4	0
3.	Horizontal lathes with lead screw, above 1000 mm center distance	7	4	3
4.	Turret lathes with vertical turret axis	0	0	0
5.	Turret lathes with horizontal turret axis	0	0	0
6.	Automatic lathes	0	0	0
7.	Centoring machines	0	0	0
8.	Vertical boring and turning machines	0	0	0
9.	Horizontal boring and drilling machines	0	0	0
10.	Radical drilling machines	0	0	0
11.	Vertical drilling machines	27	27	0
12.	Jig boring machines	0	0	0
13.	Tapping and threading machines	0	0	0
14.	Gear cutting and hobbing machines	1	1	0

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Form A-6

Present Machine Tool Equipment (continued)	No. of Units	Number of Machines made in Japan	Number of Machines made abroad
16. Honing machines	0	0	0
18. Planing machines	1	1	0
17. Shaping machines	3	3	0
31. Slotting machines	0	0	0
19. Horizontal cylindrical grinding machines	0	0	0
20. Vertical-spindle surface grinding mach.	0	0	0
21. Horizontal-spindle surface grinding mach.	0	0	0
22. Centerless grinding machines	0	0	0
23. Tool grinding machines (exc. bit grinders)	1	1	0
24. Gear grinding machines	0	0	0
25. Plain milling machines	1	1	0
26. Vertical-spindle milling machines	1	1	0
27. Universal milling machines with horizontal-spindle up to 80 mm (infront bearing)	0	0	0
28. Universal milling machines with horizontal-spindle above 80 mm (" ")	0	0	0
29. Die sinking machines	0	0	0
30. Broaching machines	0	0	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Form A-6

Present Machine Tool Equipment (continued)

	No. of Units	Number of Machines made in Japan	Number of Machines made abroad
31. Shearing and punching machines	8	8	0
32. Sheet forming and folding presses	28	28	0
33. Spindle presses	0	0	0
34. Forging presses	2	2	0
35. Horizontal forging machines	0	0	0
36. Hammer operated mechanically	0	0	0
37. " " pneumatically	0	0	0
38. " " electrically	0	0	0
39. " " by steam	0	0	0
40. Hack saws	3	3	0
41. Other sawing machines	7	7	0
Machines not listed above:	21	220	1

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Form A-6-E

Name of Firm: Nikkoku Kogyo Kabushiki Kaisha
Former: Nippon Kokusai Koku Kogyo Kabushiki Kaisha

Address: (Nankai Building, 6th floor) 12, 6 Sanchi, Shinchi, Namba, Minamiku, Osaka

Name of Plant: Kamikyo Plant
Former: Kyoto Branch- Kamikyo Plant

1. Total power required at capacity production with present available equipment:

Kilowatt.....21,800.....(per month)

2. Employees at present: As on May 1st, 1946

Male workers	147
Femal workers	47
Technican	56
Clerical staff	60

3. Present Installation:

	No. of Units	Total surface area
Steam Boilers	2	Heat, surf.(sq.meter) of each unit...62
Electric Generators	0	
Electric Transformers	4	80 KW.....each
" "	3	60 KW.....each
" "	4	10 KW.....each
" "	1	3 KW.....each
" "	1	60 KW.....each
Compressor	2	15 KW (one unit) 5 KW (second unit)
Electric Motor	0	
Cranes	0	
Melting Furnace	0	
Steel Furnace	0	
Alloy Furnace	0	

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FORM A-7

Name of Firm: Mimroku Kogyo Kabushiki Kaisha
Former: Nippon Jokusai Koku Kogyo Kabushiki Kaisha

Adress: (Matsui Building, 4th floor) 1a, 6 banchi, Shinoki Nambe; Shinjuku, Osaka

Name of Plant: Hamikyo Plant
Former: Kyoto Branch - Hamikyo Plant

Total Number of the Various Machines:

Classification	No. of Units
Machine Tools	89
Production Machine	151
Electric Machine	84
Micrometer	11

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Incl.-1

GPA Form 1
(4-46)

PROCURMENT DEMAND
On Imperial Japanese Government

Page 1 of 1 pages

Account Code(If Applicable to all Items): 121S Demand No. SHGH - 4
(Read Instructions on Back of this Form)

Item No.	Specific Description of Items Desired	Unit	Quantity
1.	Footlocker, duraluminum (Sample in hands of manufacture)	Ea	3,000

(Detach Along this line for Additions 1 Pages)

Suggested
Source: Nikkoku Kogyo Kabushiki Kaisha Marubutsu Dept. Store, Kyoto. Shimo3152
Name Address City Prefecture

Authority For
(Japanese Delivery)(Occ Force Pick Up, Restricted Item: _____
Letter Reference of Signature

Delivery
Required: Commencing 10 May 46, Complete 10 July 46 Ship By: (Air)(Water)(Rail)(Road)
Calender Date of Period Delete Three

Deliver
To: Lt. John Myron, ESO, 35th Inf. Otsu Shiga Leopard 4
Name of Receiving Officer Organization Location Prefecture Phone

Requested
By: Lt. Col. M.E. Means. Co. 35th Inf, Otsu Shiga Leopard 6
Name of Requesting Officer Organization Location Prefecture Phone

Approved
By: R.H.M. G-4 25th Inf. Div. Osaka Lightning
Name of Approving Officer Staff Section Headquarters Pref. Phone

Remarks and
Instructions: To be picked up in lots of 50 by 35th Inf, beg. 10 May 46

Source: Nikkoku Kogyo Kabushiki Kaisha Marubutsu Dept. Store, Kyoto. Shimodise
Name Address City Prefecture

Authority For
(Japanese Delivery)(Occ Force Pick Up, Restricted Item: _____
Letter Reference of Signature

Delivery Required: Commencing 10 May 46, Complete 10 July 46 (Calender Date or Period)
Ship By: (Air)(Water)(Rail)(Road) (Delete Three)

Deliver To: Lt. John Myron, EMO, 35th Inf. Otsu Shiga Leopard 4
Name of Receiving Officer Organization Location Prefecture Phone

Requested By: Lt. Col. M.E. Means. Co. 35th Inf, Otsu Shiga Leopard 6
Name of Requesting Officer Organization Location Prefecture Phone

Approved By: R.H.M. G-4 25th Inf. Div. Osaka Lightning
Name of Approving Officer Staff Section Headquarters Pref. Phone

Remarks and Instructions: To be picked up in lots of 50 by 35th Inf, beg. 10 May 46

(Space for Mil. Govt. Unit Preparing and Forwarding Demand to Another Mil. Govt. Unit)

Mil. Govt. Hq. & Hq. Co. _____ Typed: _____
Unit Prefecture Mil. Govt. Officer Rank Branch

(Space for Mil. Govt. Unit Processing Demand to Japanese)

107 Mil. Govt. Hq. & Hq. Co. Shiga Signed: _____
Unit Prefecture Mil. Govt. Officer Rank Branch

Dated: 19 April 1946 Typed: ROBERT W. CRANDALL. Major, A. C.

(Space for Japanese Only)

P.D. Received By: _____ Otsu Shiga April 19, 1946.
Signature City Prefecture Date

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 713015

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 71013

Incl-2

Serial No. of Report

Application for Operation of and Report on Industrial Facilities

TO: Commanding General
1 Corps HQ.
THRU: Kyoto Liaison Office

Nikkoku Kogyo K.K. Kamikyo Plant
1 Banko, Higashitakeyamachi, Sakyoku, Kyoto
Name and Address of Reporting Unit

June 8, 1946
Date

1. Name of Facility: Nikkoku Kogyo Kabushiki Kaisha Kamikyo Plant
2. Location: 1 Banko, Higashitakeyamachi, Sakyoku, Kyoto
3. Name of President or Manager: Superintendent Saizo Saito
4. History
   a. Date of construction: December. 1941
   b. Date of first operation: January 17, 1942
   c. 1935, 1941 Production (annual value in Yen: quantityes of principal products by units or weights.)

Year	Name of Products		Quantity	Value	Total
1943	Glider		50	3.590.000-	3.590.000-
1944	Training Plane	Type 1	103	5.047.000-	
		" 2	4	553.945-	5.600.945-
1945	"	Type 1	37	1.813.000-	
		" 2	3	279.424-	2.092.424-

   d. Present capitalization in Yen: 108.000.000.-
   e. Changes made in capital structure since 1935
      1. Nov. 7, 1939- Kokusai Kogyo K.K. estobleihed on the capital of ¥ 30.000.000-
      2. July 1, 1941- Kokusai Kogyo K.K. merged with Nippon Koku Kogyo K.K. capitalized at ¥ 36.000.000-
      3. Aug. 31 1941- Capital increased to ¥ 108.000.000-

a. Date of construction December. 1941

b. Date of first operation January 17, 1942

c, 1935, 1941 Production (annual value in Yen: quantityes of principal products by units or weights.)

Year	Name of Products		Quantity	Value	Total
1943	Glider		50	3.590.000-	3.590.000-
1944	Training Plane	Type 1	103	5.047.000-	
		" 2	4	553.945-	5.600.945-
1945	"	Type 1	37	1.813.000-	
		" 2	3	279.424-	2.092.424-

d. Present capitalization in Yen 108.000.000.-

e. Changes made in capital structure since 1935

1. Nov. 7, 1939- Kokusai Kogyo K.K.estobleihed on the capital of ¥ 30.000.000-
2. July 1, 1941- Kokusai Kogyo K.K. merged with Nippon Koku Kogyo K.K. capitalized at ¥ 36.000.000-
3. Aug. 31 1941- Capital increased to ¥ 108.000.000-

f. Name and address of parent company Nikkoku Kogyo Kabushiki Kaisha

Marubutsu Dept.(3rd floor),729 Higashi-shiokojicho,Karasuma-dori, Shichijo Sagaru,Shimokyoku, Kyoto.

g. Number of shares outstanding

New Share	600.000
Old "	120.000
Total	720.000

h. Number of stockholders (Give name of those owning 10% or more of total)

6.690 Stock holders Kanegafuchi Kogyo K.K. Jinkichi Terada, Wartime Financing Treasury, Fukoku life insurance Sogo Kaisha, K.K.- Sumitomo Honsha,

i. Funds received from Government (Bounties, subsidies, etc.)

Some amounts of funds advanced from Government.

j. On reverse side give outlinesketch of plant layout with approximate dimentions.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 713013

5. Description

a. Principal Products

1. Wartime Airplane

2. At present Small ovens, Footlocker, Mechanical Milling Machine, Skate, Perambulator.

3. Planned for 1946-1947 FootLocker, Small ovens, (large and small) Trunk(middle size), Ruckaag, Gas Producer for substitute Fuel Engine, Skate, Perambulator, Mechanical Milling Machine, Furniture.

b. Capacity

1. Wartime Airplane, (outer wing, round part of body, wheels and small parts for 5 planes)

2. At Present Footlocker 500, Small ovens 2.000, Perambulator 150, Skate 350, Mechanical Milling Machine 500,

3, 1946-47 (with unrestricted access to materials) (a) Footlocker 500, (b) Small ovens (large) 2,000, (c) Small ovens (small) 3,000, (d) Trunk (middle size) 500, (e) Ruckaag 2.000, (f) Gas Producer 150, (g) Wooden skate 350, (h) Perambulator 150, (i) Mechanical Milling Machine 1.000, (j) Furniture 3.000 sq. ft.

c. Number of Employees

1. Wartime 3182

2. At Present 301

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parts for 5 planes)

2. At Present Footlocker 500, Small ovens 2.000, Perambulator 150, Skate 350, Mechanical Milling Machine 500,

3, 1946-47 (with unrestricted access to materials) (a) Footlocker 500, (b) Small ovens (large) 2,000, (c) Small ovens (small) 3,000, (d) Trunk (middle size) 500, (e) Ruckaag 2.000, (f) Gas Producer 150, (g) Wooden skate 350, (h) Perambulator 150, (i) Mechanical Milling Machine 1.000, (j) Furniture 3.000 sq. ft.

c. Number of Employees

1. Wartime 3182

2. At Present 301

3. 1946-47(At maximum capacity) 580

6. Machinery & Equipment in Plant

Description	Quantity	Condition	
Machine Tool	69	72%	Usable
Production Machine	88	58%	"
Wood Work Machine	32	81%	"
Electric Machine	84	90%	"
Guage and Tester	11	64%	"
Others	31	90%	"

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7. Present stocks of Raw Materials, Supplies and Unfinished Goods

Description	Quantity	Condition
Steel	25,200 kg.	Usable
Special Steel	33.400 kg.	"
Duralumin & Aluminum	70.900 kg.	"
Copper Alley	5.300 kg.	"
Other metals	6.700 kg.	"
Lumber	350 cu. ft.	"

8. Present stock of Finished Goods

Description	Quantity	Condition
Small ovens	200	To be delivered
Footlockers	100	"

9. Present stocks of Fuel

Description	Quantity
None	

10. Machinery & Equipment needed for maximum production 1946-47

Description	Quantity
a Machine Tool	54
b Production Machine	48
c Electric Machine	45
d Wood Work Machine	24
e Guage & Tester	5

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Footlockers	100	"

9. Present stocks of Fuel

Description	Quantity
None	

10. Machinery & Equipment needed for maximum production 1946-47

Description	Quantity
a Machine Tool	54
b Production Machine	48
c Electric Machine	45
d Wood Work Machine	24
e Guage & Tester	5

(Not included auxiliary equipments)

11. Raw materials & supplies needed (monthly)

a. For Present Capacity (5 b2 above)

Description	Quantity
Duralumin plate	7,795 kg
" Ingot	609 kg
Steel plate	4,520 kg
Iron Ingot	340 kg
Asbestos	700 kg
Lumber	49,450 cu. ft.
Nails	12 kg
Silicon Bar	20 kg

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11.

b. For Maximum (5 b3 above)

Description	Quantity
Duralumin plate	18.877 kg
" Ingot	1.218 kg
Steel plate	85.172 kg
" wire	538 kg
Special Steel	36.750 kg
Iron Ingot	2.180 kg
Asbestos	100 kg
Silicon Bar	20 kg
Lumber	49.450 cu. ft.
Nails	12 kg

12. Fuel needed (monthly) (Do not include present stocks)

Description	Quantity
Cokes	5.000 kg
Coal	20.000 kg
Charcoal	2.250 kg
Fire-wood	100 cu. ft.

13. Additional Personnel needed (Not locally available)

Special Skill	Number
None	

14. Prices (Give current selling prices in Yen of Principal Products)

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Lumber	49.450 cu. ft.
Nails	12 kg

12. Fuel needed (monthly) (Do not include present stocks)

Description	Quantity
Cokes	5.000 kg
Coal	20.000 kg
Charcoal	2.250 kg
Fire-wood	100 cu. ft.

13. Additional Personnel needed (Not locally available)

Special Skill	Number
None	

14. Prices (Give current selling prices in Yen of Principal Products)

Description	Unit	Price
Footlocker	1 ea.	1.170 Yen
Small oven	" (large)	180 "
"	" (small)	60 "
Trunk (middle size)	"	800 "
Rucksack	"	60 "
Gas Producer	"	4.500 "
Wooden Skate	"	50 "
Perambulator	"	183 "
Mechanical Milling Machine	"	90 "
Furniture	1 sq. ft	6 "

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15. Remarks (Include here any factors hampering Production not already mentioned and any recommendations you consider necessary)

(1) Difficulty in acquiring auxiliary meterials

(2) Decrease of Production owing to the bad food condition

Details of Machinery & Equipment (10)

Item No.	Name of Machine	Quantity
1. Machine Tool	Lathe	10
	Drilling Machine	19
	Grinding "	15
	Shaping "	3
	Planing "	1
	Hobbing "	1
	Milling "	2
	Cutting "	1
	Metal Sawing "	2
2. Production Machine	Press	20
	Shearing Machine	5
	Friction Hammer	1
	Nibbling Machine	1
	Kneader	1
	Lumber Dryer	1
	Fix Temperature Dryer	1
	Metal Forming Machine	1
	Casein Mixer	1
	Sand Blast	1
	Bending Machine	2
	3 Axle Roller	1
	Wheeling Machine	2
	Air Compressor	9
	Forge Furnace	1
3. Wood Working Machine	Lathe for wood	2
	Band Saw	4
	Round Saw	2

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 113013

	Planing "	1
	Hobbing "	1
	Milling "	2
	Cutting "	1
	Metal Sawing "	2
2. Production Machine	Press	20
	Shearing Machine	5
	Friction Hammer	1
	Nibbling Machine	1
	Kneader	1
	Lumber Dryer	1
	Fix Temperature Dryer	1
	Metal Forming Machine	1
	Casein Mixer	1
	Sand Blast	1
	Bending Machine	2
	3 Axle Roller	1
	Wheeling Machine	2
	Air Compressor	9
	Forge Furnace	1
3. Wood Working Machine	Lathe for wood	2
	Band Saw	4
	Round Saw	2
	Machine Saw	3
	Band Saw Sharpener	3
	Plane Grinder	2
	Hand Plane	2
	Automatic Plane	3
	Single Spindle Molder	2
	Band Saw Stretcher	1
4. Electric Machines	Electric Welding Machine	9
	Point " "	2
	Electric Furnace	9
	" Hoist	2
	Motor	20
	Cycli Changer	2
	Blue Printing Machine	1
5. Testing Machine	Scaleot Hardness	2
	Metal Microscope	1
	Hardness Tester	1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO. 113 013

16. Certification by applicant

I certify that the information contained herein is true to the best of my knowledge and belief.

Signed S. Saito
S. Saito

Title Superintendent
Kamikyo Plant
Nikkoku Kogyo K.K.

17. Action by Occupation Forces

The factur described in this application has been inspected and the following action:

a. Ordered to remain closed Yes_____ No_____

b. Ordered to cease operations immediately
Yes_____ No _____

c. Authrized to Produce at the following rate:

Item to be manufactured	Monthly Quantity

Signature of Authrizing Officer

Designation of Authrizing Unit

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

and the following action:

a. Ordered to remain closed Yes_____ No_____

b. Ordered to cease operations immediately
Yes_____ No _____

c. Authrized to Produce at the following rate:

Item to be manufactured	Monthly Quantity

Signature of Authrizing Officer

Designation of Authrizing Unit

INSTRUCTION

1. The purpose of this form is to present a comlete picture of the factory concerned.

2. If exact information is not available make estimates and mark them as such.

3. Use the reverse side of any sheet for data there is not space for on the face of the form.

4. Where capacities or quantities are given state clearly unit of measure being used.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 113013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

BASIC: Ltr, Hq 103rd Mil Govt Co, Subj: "Request by Nikkoku Kogyo Y.K., Kamikyo Plant to Produce Additional Items," dtd 9 July 46.

AG 004 - BA 1st Ind. EHN/hy

Hq I Corps, APO 301, 18 JUL 1946

TO: CO, Fukui Mil Govt Team, APO 713

1. Under date of 16 July 1946, this headquarters issued a revised permit to the Nikkoku Kogyo K.K., Kamikyo Plant, authorizing it to produce the articles listed in paragraph 3 of its application. Three copies of this permit are inclosed. You are directed to forward the original permit to the subject company.

2. The original permit issued to Kamikyo Plant will be returned to this headquarters for cancellation.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

O. H. Schmidt
O. H. SCHMIDT
MAJOR, AGD
ASST.ADJ.GEN.

1 Incl:
1. w/d
2. w/d
Added:
3 Permit (trip)

BASIC: Ltr, Hq 103rd Mil Govt Co. Subj: "Request by Nikkoku Kogyo K.K., Kamikyo Plant to Produce Additional Items," dtd 9 July 46.

2nd Ind.

Fukui Military Government Team APO 713

TO: C. O. Kyoto Military Government Team APO 713 22 July 1946

Forwarded as a matter pertaining to your command.

FOR THE COMMANDING OFFICER:

Elmer J. Kallmeyer
ELMER J. KALLMEYER
1st Lt. Inf.
Adjutant

1 Incl.
1. w/d
2. w/d
Added:
3 Permit (trip)

BA 7716

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

103RD MILITARY GOVERNMENT CO.
KYOTO OFFICE
APO 713 (Kyoto, Honshu)

9 July 1946

SUBJECT: Request by Nikkoku Kogyo K.K., Kamikyo Plant to produce additional items

TO : Commanding General, Hq I Corps, APO 301 (Kyoto, Honshu)
Attn: Mil Govt Section, Res. & Ind. Officer

1. Subject plant is listed on revised list number 1 (Inclosure 1) OD # 5/2, Hq Eighth Army, 6 June 46 and OI # 1, Hq I Corps, 14 Feb. 46. Information,that appears on attached application, was investigated and found true to the best of this Hq knowledge.

2. Subject factory would like permission to produce items mentioned in par. 5b (3), of attached application, several of the items, mentioned in par. 5b (3) of attached application, were previously permitted by Permit No. MG 16, Hq Sixth Army, dated 16 Nov. 45.

3. The Kyoto Liaison Office informs this Hq that the requested additional items are necessary for the minimum civilian economy.

4. This Hq feels that with the adequate raw materials and manufacturing facilities subject factory has to offer for the production of requested items, permission should be granted.

Harold C Sheffield

HAROLD C SHEFFIELD
Major, QMC
SMGO

2 Incl
1. Application to produce additional items (4cc)
2. Permission previously granted by Hq Sixth Army (2cc)

BA 9716

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

KAMIKYO PLANT
NIKKOKU KOGYO K K
SAKYOKU KYOTO

July 6, ~~June 10,~~ 1946

NKK-20

Subject: Application for Permit to add Items in Production of Essential Civilian Goods

To : Commanding General, I Corps.

1. Permit of Reconversion from War Production and Resumption of Civilian Production

For some time after the conclusion of the War, the Plant collapsed and was bewildered how to find our way to go. The employees, however, eagerly hoped and made the plans to reconvert from war production and resume production of civilian goods. The employees as well as the chief staffs in a body set importance on the adjustment and arrangement of the remaining business and disorder durig the War. Making the plans to resume civilian production, we represented to the authorities the application for permission of reconversion on Oct. 18, 1945. In reference to the application, we received the Permission No.MG-16, dated Nov. 16, 1945 from the Hq. Sixth Army.

2. Production of Civilian Goods

The principal productions of the Plant are small ovens and hand milling machines. The one has been produced some 4000 up to the present and was of much benefit to civilians to go through the present food condition as a baking machine and to use for the purpose of working up flours. The other was produced about 200 and now in process of raising production. Moreover, 900 wooden clogs (Geta) and some 250 easy dining tables were produced. However, on account of the shift of the officials in charge and difficulty in acquiring materials, we cannot help changing and stopping the previous plan to produce wooden clogs, easy dining tables and those items as sprayers, pencil sharpeners, light carts, electric milling machines, hoes and shovels, which were produced by way or experiment or was been designed to be manufactured.

3. New Items to be Added

We accepted the Procurement Demand as attached herewith (Incl. 1) from 38th Infantry Regiment to manufacture 700 foot-lockers (out of 3000) and are now in process to accomplish the demand with whole strength of the Plant. In relation to the above mentioned items we should like to produce additionally those goods as follows, for they are very suitable for our

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Plant not only in the point of the skilled staffs but also the machines and equipments.

Inthe circumstances we are much obliged if you give the matter prompt attention and give us the permission in accordance with the application for operation of and report on industrial facilities as attached (2).

(1) Items permitted to produce
1. Wooden clogs
2. Light carts
3. Easy dining tables
4. Hand milling machines
5. Electric milling machines
6. Small ovens
7. Pencil sharpeners
8. Sprayers
9. Hoes
10. Shovels

(2) Items to be added
1. Footlockers
2. Trunks (Middle size)
3. Rucksag
4. Gas producer for Substitute Fuel Engine
5. Wooden skate
6. Perambulator
7. Furnitures (For Officers' Families or Occupation Troops)

S. Saito

S.Saito
Chief Manager
Kamikyo Plant
Nikkoku Kogyo K.K.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

File (Nikkoku Kamigyo)

KYOTO MILITARY GOVERNMENT TEAM
APO 715 (Kyoto, Honshu)

21 Nov. 1946

SUBJECT: Application for Additional Production of Nikkoku Kogyo K.K., Kamigyo Plant

TO : Commanding General, Hq I Corps, APO 301 (Kyoto, Honshu)
Attn: Mil Govt Section, Res & Ind Officer

1. Enclosed petition is forwarded for your consideration in compliance with par 7(a), OI-2, dtd 15 Feb 46.

2. This plant is listed for reparations as an Aircraft Plant in Kyoto Prefecture (22), plant code (12).

3. The Kamigyo Plant of Nikkoku Kogyo has been operating under a revised permit from Hq I Corps, IC-407, MG-16. However the demand for the items manufactured under this permit has deminished to the point where such production is no longer profitable. In view of this fact the Kamigyo Plant wishes to switch to the production of sub-assemblies and equipment needed to meet production requirements of other factories of this same company. No conversion of present facilities will have to be made and no additional tools will be needed.

4. Since this change in production would only aid in production of items already authorized in other plants of this company and would not assume any individual importance in the economic program (both the Kyoto and Hiratsuka plants of Nikkoku Kogyo are also listed for reparations) it is recommended that this revised permit be granted.

FOR THE COMMANDING OFFICER:

EMOS L COMMONS JR
Capt., Ord.
Res & Ind Officer

Incl:
Petition (4cc)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nikkoku Kogyo K.K.
Kamikyo Plant
Sakyo-ku, Kyoto

November 15, 1946

Subject: Supplemantary Application for Permit to Produce Essential Civilian Commodities

To : Major Harold J. Sheffield
Commanding Officer,
Kyoto Military Government Team

Soon after the conclusion of war, this Plant planned to reconvert to production of essential civilian commodities, and applied for permission. Fortunately on November 16, 1945, permission was granted (MG-16) and further, on July 16, 1946, the additional application to produce essential civilian commodities, was also granted by Headquarters I Corps (IG-407,MG-16 revised).

In conformity with these permits our plant with total united effort, has manufactured 15,000 small ovens with the object of alleviating the crucial food situation. Furthermore, 1,600 footlockers have been manufactured in accordance with the procurement demand, and more are in the process of manufacture.

However, with the changes in the economic conditions of the country, the demand for our principal products (footlockers and rucksacks not included) such as small ovens perambulators and wooden skates, has gradually diminished. As a result, there arose a necessity to modify our production program.

Previously, the Kyoto Plant and the Hiratsuka Plant of this Company have been granted permission to manufacture automobile bodies and rolling-stock for the Government Railway (Copies of permit attached). In connection with this matter, this Plant has a fervent desire to co-operate with the other above-mentioned two Plants with the object of alleviating the present congested and crippled transportation facilities. It may be said without doubt that the currnt transportation problem is one of the greatest obstacles to the reconstruction of a new democratic Japan. The improvement of such facilities will certainly accelerate peace time industry rehabilitation which is the key to the future development of this country.

With this important fact in mind, this Plant with joint effort with the other two plants wishes to manufacture automobile bodies and rolling-stock for the Government Railway. We feel that this improvement of transportation facilities is a very urgent problem.

Consequently, for the above-mentioned reasons, we wish for your most kind attention and careful consideration and pray that this additional application for permit will be granted.

S. Saito

S.Saito
Superintendent,
Kamikyo Plant,
Nikkoku Kogyo K.K.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Serial No. of Report

Application for Operation of and Report on Industrial Facilities

To : Commanding General,
Headquarters, I Corps.

Thru.: Kyoto Liaison Office

Nikkoku Kogyo K. K., Kamikyo Plant,
1 Banko, Higashi-takeya-machi, Sakyoku, Kyoto.
Name and Address of Reporting Unit

Date : November 15, 1946.

1. Name of Facility: Nikkoku Kogyo Kabushiki Kaisha, Kamikyo Plant.

2. Location: 1 Banko, Higashi-takeya-machi, Sakyoku, Kyoto.

3. Name of President or Manager: Superintendent, Saizo Saito.

4. History:
   a. Date of construction- December, 1941.
   b. Date of first operation- January 17, 1942.
   c. Production from 1935 to 1941 (annual value in Yen; quantity of principal products by unit or weight).

Year	Name of Product	Quantity	Value	Total
1943	Glider	50	3590,000	¥590,000
1944	Training Plane, Type 1	103	5047,000	
	" " Type 2	4	553,945	5600,945
1945	" " Type 1	37	1813,000	
	" " Type 2	3	279,424	2092,424

   d. Present capitalization in Yen: 108000,000
   e. Changes made in capital structure since 1935:
      1. Nov.7, 1939- Kokusai Kogyo K. K. established with capital of ¥30,000,000.
      2. July 1, 1941-Kokusai Kogyo K. K. merged with Nippon-Koku Kogyo K. K. Capitalized at ¥36,000,000.
      3. Aug.31, 1941-Capital increased to ¥108,000,000.
   f. Name and address of parent Company:
      Nikkoku Kogyo Kabushiki Kaisha, 3rd Floor, Marubutsu Bldg., Higashi-shiokoji-cho, Karasumaru-dori, Shichijo-sagaru, Shimokyoku, Kyoto.
   g. Number of shares outstanding:

New shares	1,440,000
Old shares	720,000
Total	2,160,000

   h. Number of stockholders (Give names of those holding 10% or more of total).
      6,690 stockholders.
      Kanegafuchi Boseki K. K., Jinkichi Terada, Wartime Financing Treasury, Fukoku Life Insurance Sogo Kaisha, K. K. Sumitomo Honsha.
   i. Funds received from Government (Bounties, Subsidies, etc.)
      Small amount of funds advanced from Government.
   j. On reverse side give outline sketch of plant layout with approximate dimensions.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

5. Description:
   A. Principal Products:
      1. Wartime- Airplane
      2. At present- ovens, footlockers, wooden skates, perambulators, furnitures, rucksacks.
      3. Planned for 1946-1947 -
         Bodies of small-sized automobiles with accessories, accessories to rolling-stock for railway,(permission for these two ungranted), ovens, footlockers, trunks, rucksacks, perambulators, furnitures,
   B. Capacity - monthly:
      1. Wartime - Airplane; outerwing, round part of body, wheels and small parts for five planes.
      2. At present - Ovens-5000; footlockers-500; wooden skates-350; perambulators-150; furnitures-3000 sq.ft.; rucksacks-2000.
      3. 1946-1947 (with unrestricted access to materials) -
         a. Bodies of small-sized automobiles (accessories included)-30,(2000) (item requiring additional permit)
         b. Accessories to rolling-stock for railway-1000, (item requiring additional permit)
         c. Ovens-1000, Permission already granted
         d. Footlockers-500, " " "
         e. Trunks-500, " " "
         f. Rucksacks-3000, " " "
         g. Perambulators-150, " " "
         h. Furnitures-3000 sq.ft., " " "
   C. Number of employees:
      1. Wartime- 3182
      2. At present- 253
      3. 1946-1947 (maximum)- 580

6. Machinery and other equipments in plant:

Description	Quantity	Condition	
Machine tool	60	Present operation possible	73%
Other machinery and equipment	218	" " "	64%

7. Present stock of raw materials, supplies, and unfinished goods:

Description	Quantity	Condition
Steel	6,900 kg.	Usable
Special steel	22,100 kg.	"
Aluminum and duralumin	35,500 kg.	"
Other metals	3,500 kg.	"
Lumber	200 cu.ft.	"

8. Present stock of finished goods:
   None

9. Present stock of fuel:
   None

10. Machinery and equipment needed for maximum production 1946-1947:

Description	Quantity
Machine tool	52
Other machinery and equipment	149

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Detail List of 10

Item No.	Name of Machine	Quantity
1. Machine Tool	Lathes	11
	Milling Machine	2
	Shapers	3
	Planers	1
	Gear Cutting and Generating Machine	1
	Grinding Machine	1
	Electric Grinder	13
	Drilling Machine	20
	Total	52
2. Other Machinery & Equipment	Air Compressor	12
	Bending Machine	4
	Heat-treating Equipment	6
	Inspection Layout and Testing Equipment	6
	Pipe-Cutting and Threading Machine	4
	Polishing and Buffing Machine	2
	Power Trausmission	12
	Presses	19
	Shears	6
	Sheet Metal Machinery	5
	Welding and Cutting Machine	11
	Wood Working Machine	24
	Other	38
	Total	149
		201

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

11. Raw materials and supplies needed (monthly):
A. For present capacity (5B2 above)-

Description	Quantity
Duralumin plate	17,624 kg.
" ingot	890 "
Iron plate	14,500 "
" ingot	653 "
Steel wire	151 "
Special steel	9,220 "
Duralumin rivet	272 "
Paint	300 litres
Paint thinner	80 "
Gasoline	50 "
Lumber	300 cu.ft.

B. For maximum capacity (5B3) -

Description	Quantity
Duralumin	16,579 kg.
" ingot	1,514 "
Iron plate	5,500 "
Special steel	13,820 "
Iron ingot	3,257 "
Steel wire	1,239 "
Rivet	296 "
Paint	615 Litres
Paint thinner	200 "
Gasoline	150 "
Lumber	2,500 cu.ft.
Leather	360 yds.
Lining material	300 "
Celluloid (colouring)	300 kg.
Enamel insulator	3,000 m.
Sheet glass (colouring)	600 kg.
Light bulb (10,20 cp)	1,000

12. Fuel needed (monthly; does not include present stock)-

Cokes	2,000 kg.

13, Additional personnel needed (not locally available)-

Specially skilled	Number
None	

14. Prices (Give current selling prices in Yen of principal products)-

Description	Unit	Price
Oven	per 1	180
Footlocker	"	1,170
Trunk	"	800
Rucksack	"	50
Perambulator	"	183

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Description	Unit	Price
Furniture	1 sq.ft.	6
Body of small-sized automobile	per 1	10,000
Automobile accessories-		
Tail stop lamp	1 set	54
Direction indicator	"	120
Windshield wiper	"	36
Back mirror	per 1	8.40
Craxion horn (12V)	"	102
Head lamp	"	240
Accessories to rolling-stock for railway cars:		
Tail lamp		400
Signal lamp		400
Others		

15. Remarks: (Include here any factors hampering production not already mentioned and any recommendation you consider necessary)

1. Difficulty in acquiring auxiliary materials.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

(Report on Industrial Facilities)

16. Certification by applicant

I certify that the information contained herein is true to the best of my knowledge and belief.

S. Saito

S.Saito
Superintendent,
Kamikyo Plant
Nikkoku Kogyo K.K.

17. Action by Occupation Forces

The factor described in this application has been inspected and the following action;

a. Ordered to remain closed Yes_____ No_____

b. Ordered to cease operations immediately

Yes_____ No_____

c. Authorized to produce at the following rate:

Item to be manufactured	Monthly quantity

Signature of Authorizing Officer

Designation of Authorizing Unit

INSTRUCTION

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Application for Operation of and Report on Industrial Facilities

Serial No. of Repor

To: Commanding General, I Corps Headquarters
Thru: Kyoto Liaison Office

NIKKOKU KOGYO K.K.KYOTO PLANT
13 Furogakisoto, Okubomura, Kusegun, Kyoto
Name and Address of Reporting Unit

August 12, 1946
Date

1. Name of Facility Nikkoku Kogyo Kabushiki Kaisha, Kyoto Plant
2. Location 13 Furogakisoto, Okubomura, Kusegun, Kyoto-fu.
3. Name of President or Manager Nichiaki Takahashi, Superintendent
4. History
   a. Date of construction February 1, 1942
   b. Date of first operation January, 1943
   c. 1935, 1941 Production (annual value in yen: quantities of principal products by units or weight.)

Year	Name	Unit	Value	Total
1943	Training Plane	107	3,317,000-	3,317,000
1944	Training Plane	783	25,583,000-	33,054,784-
	Glider	2	2,936,656-	
	Training Plane	3	4,535,128-	
1945	Training Plane	14	11,181,589-	11,181,589-

   d. Present capitalization in yen ¥ 108,000,000-

   e. Changes made in capital structure since 1935
      1. Nov.17, 1939 Kokusai Kogyo K.K. Established on the capital of ¥ 30,000,000-
      2. July 1, 1941 Kokusai Kogyo K.K. merged with Nippon koku Kogyo K.K. capitalized at ¥ 30,000,000-.
      3. Auguet 31, 1941 Capital increased to ¥ 108,000,000-

   f. Name and address of parent company Nikkoku Kogyo Kabushiki Kaisha, Marubutsu Dep't (3rd floor), 729 Higashi-shiokojicho, Karasumadori Shichijo-sagaru , Shimokyoku, Kyoto-fu.

   g. Number of shares Outstanding New Shares..... 1,440,000
      Old Shares..... 720,000
      Total..... 2,160,000

   h. Number of stockholders (Give names of these owning 10% or more of Total)
      Stockholders 6,690
      Kanegafuchi Boseki K.K. Jinkichi Terada

   i. Funds received from Government (Bounties, Subsidies, etc.)
      Some ¥ 130,200,000- advanced from Government.

   j. On reverse side give outlinesketch of plant layout with approximate dimensions.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

Application for Operation of and Report on Industrial Facilities

Serial No. of Repor

To: Commanding General, I Corps Headquarters
Thru: Kyoto Liaison Office

NIKKOKU KOGYO K.K.KYOTO PLANT
13 Furogakisoto, Okubomura, Kusegun, Kyoto
Name and Address of Reporting Unit

August 18, 1946
Date

1. Name of Facility Nikkoku Kogyo Kabushiki Kaisha, Kyoto Plant
2. Location 13 Furogakisoto, Okubomura, Kusegun, Kyoto-fu.
3. Name of President or Manager Nichiaki Takahashi, Superintendent
4. History
   a. Date of construction February 1, 1942
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   g. Number of shares Outstanding New Shares..... 1,440,000
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      Total..... 2,160,000

   h. Number of stockholders (Give names of these owning 10% or more of Total)
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   i. Funds received from Government (Bounties, Subsidies, etc.)
      Some ¥ 130,200,000- advanced from Government.

   j. On reverse side give outlinesketch of plant layout with approximate dimensions.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

5. Description

a. Principal Products

1. Wartime Airplane

2. At Present Footlockers. Household Goods, Prefabricated House

3. Planned for 1946-'47 Essential Civilian Goods as Beds, Furniture, & Bodies of Trucks, Buses and small sized electric automobile (Additional Items)

b. Capacity

1. Wartime Airplane 700

2. At Present 1. Footlocker 10,000 2. Household Goods 12,000

3. Prefabricated House 60 4. Lumber 150,000 cu.ft.

3. 1946-'47 (With unrestricted access to materials)
1. Body of Truck 600 2. Body of Bus 300 3. Body of small sized electric automobile30 (Pass car 15, Cargo 15) (above three additional Items) 4. Footlocker 10,000 5. Bed 10,000 6. Furniture Set 1,000 sets 7. Metal Fittings for House 15,000

c. Number of Employees

1. Wartime 7,550

2. At Present 320

3. 1946-'47 (At maximum capacity) 750

6. Machinery & Equipment in Plant

Description	Quantity	Condition
Machine Tool	316	Usable 70%
Woodworking Machine	50	70%
Production Machine	155	80%
Electric Machine	464	60%
Tester & Gauges	26	80%
Others	343	70%
Total	1,354	

7. Present stocks of Raw Materials, Supplies and Unfinished Goods

Description	Quantity	Condition
Wood	50,000 cu.ft.	Usable
Steel	967 kg.	"
Special Steel	696 "	"
Duralumin	457 "	"
Aluminum	40 "	"
Copper Alloy	10 "	"
Other Metals	50 "	"
Oils	3,450 lr.	"

8. Present stocks of Finished Goods

Description	Quantity	Condition
Footlocker	40	To be delivered
Rice Box	150	"
Bed	5	
Lumber (For prefabricated House)	6,000 cu.ft.	

(

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

9. Present stocks of Fuel

Description	Quantity
Crude Petroleum	1,150 lr.
Ocalite	3 ton

10. Machinery & Equipment needed for maximum production 1946-'47

Description	Quantity
Machine Tool	61
Production machine	52
Electric machine	144
Wood Working machine	30
Others	68
Total	349

11. Raw materials & supplies needed (monthly)

a. For Present Capacity (5b2 above)

Description	Quantity
Duralumin Sheet	1.5 ton
Lumber	5.100 cu.ft.
Steel (wire, sheet, pipe, angle)	100 kg.

b. For maximum (5b3 above)

Description	Quantity
(For Production of bodies of trucks & buses only)	
Lumber (Hard wood)	3,000 cu.ft.
(Veneer Plate)	105 sheets
Steel Bar	1,860 kg
Steel sheets & Angle, etc.	59.05 kg
Wooden screws	1,290 gross
Bolts for wood work	120 "
Nails	21.5 Barrels
Washers	14,230 sheets
Welding Rod	11,000 pc.
Putty	625 kg.
Paints	428 gal.
Oils	95.5 "
Alcohol	35 gal.
Sandpaper	400 sheets
Water sandpaper	450 "
Leather	680 yards
Hemp	520 "
Cotton	1.040 kg
Glass	640 sheets
Duralumin sheets	2.5 ton

12. Fuel needed (monthly) (Do not include present stocks)

Description	Quantity
Petroleum	0.4 ton
Coal	50 "
Coke	9.5 "
Gasoline	50 gal.

13. Additional Personnel needed (Not locally avaukable)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(For Production of bodies of trucks & buses only)

Special skill	Number
Wood work	26
Metal work	27
Machinist	16
Inner Covering work	15
Painter	23
Miscellaneous works	25
Technicians	5
Total	119

14. Prices (Give current selling prices in Yen of Principal Products)

Description	Unit		Price
Body of truck	1		¥ 13,800-
Body of bus	1		40,000
Body of small sized electric automobile (above three additional items)	Pass.		10,000
	Cargo		6,000
Footlocker	1		1,235
Bed	1	A	800
		B	1,500
Furniture set	1 set		1,100
Light Cart	1		800
Rice Box	1		93.50

15. Remarks
(Include here any factors hampering production not already mentioned and any recommendations you consider necessary)

1. Lack of fuel for transportation.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

10. Machinery & Equipment needed for maximum production 1946-'47

Classification	Name of machine	Numbers Permitted	Numbers Revised	Increase or Decrease
Machine Tool	Lathe	10	10	5
	Milling machine	2	4	4
	Vertical Drilling machine	3	5	2
	Radial Drilling machine	1	2	1
	Shaping machine	2	2	0
	Grinding machine	5	4	-1
	Slotting machine	0	1	1
	Double head Grinder	10	7	-3
	Bench Drilling machine	15	16	1
	Metal Sawing machine	1	4	3
	Planing machine	1	1	0
	Total	50	61	11
Production machine	Air Hammer	3	3	0
	Press	7	13	6
	Shearing machine	9	17	8
	Bend Roll	0	8	8
	Bending machine	2	2	0
	Nibbling machine	1	2	1
	Wheeling machine	1	2	1
	Folding machine	0	2	2
	Bending machine	1	1	0
	Spring Hammer	0	1	1
	Metal Punching machine	0	2	2
	Forming machine	0	2	2
	Mixer	1	1	0
	Riverting machine	1	2	1
	Loader	0	1	1
	Total	26	52	26
Wood Working machine	Automatic Planing machine	2	2	0
	Single spindle molder	1	1	0
	Round Saw	5	2	-3
	Machine Sawing machine	4	4	0
	Lathe	2	2	0
	Hand planer	2	2	0
	Saw blade Grinding machine	1	1	0
	Spindle sander	2	1	-1
	Band Saw	0	6	6
	Saw setting machine	0	2	2
	Circular sawing machine	0	1	1
	Square-chisel	0	1	1
	Milling machine	0	2	2
	Disk sander	0	1	1
	Roller	0	2	2
	Total	19	30	11

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Classification	Name of Machine	Numbers Permitted	Numbers Revised	Increase or Decrease
Electric machine	Natre furnace	1	0	-1
	Electric furnace	5	6	1
	Electric hoist	4	4	0
	Direct current Generater	1	2	1
	Cycle changer	2	2	0
	Beltol	1	2	1
	Arc Welder	2	7	5
	Drier	3	1	-1
	Switch	0	2	2
	Transformer	0	52	52
	Switchboard	0	2	2
	Motor HP	0	10	10
	" ½"	0	6	6
	" 1"	0	7	7
	" 2"	0	11	11
	" 3"	0	13	13
	" 5"	0	4	4
	" 7.5	0	2	2
	" 10	0	2	2
	" 15	0	5	5
	" 20	0	1	1
	" 25	0	2	2
	" 100	0	2	2
Total		19	144	125
Others	Air compressor	4	5	1
	Air tank	2	2	0
	Air blower	3	5	2
	Sand blast	1	0	-1
	Refrigerator	1	2	1
	Spiral pump	4	5	1
	Turbine pump	0	1	1
	Washington pump	0	1	1
	Fire engine	0	2	2
	Boiler	0	2	2
	Stoker	0	2	2
	Centon crane	1	0	-1
	Pressure water tank	0	2	2
	Heating furnace for forge	9	3	3
	Apparatus for forging	1	1	0
	Plating apparatus	0	1	1
	Paintingappratus	0	2	2
	Rice boiler	0	7	7
	Rice cakepounding machine	0	2	2
	Compound cooking machine	0	1	1
	Tuber skinning machine	0	1	1
	Drain pump	0	15	15
Total		17	68	45
Grand Total		131	349	218

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

16. Certification by applicant

I certify that the information contained herein is true to the best of my knowledge and belief.

Signed Michiaki Takahashi

Title Superintendent of Kyoto Plant. Nikkoku Kogyo K.K.

17. Action by occupation Forces

The factor described in this application has been inspected and the following action:

a. Ordered to remain closed Yes _____ No _____

b. Ordered to cease operations Immediately

Yes _____ No _____

c. Authrized to produce at the following rate:

Yes _____ No _____

Item to be manufactured	Monthly Quantity

Signature of Authrizing officer

Designation of Authrizing Unit

Instructions

1. The purpose of this form is to present a complete picture of the factory concerned.
2. If exact information is not available make estimates and mark them as such.
3. Use the reverse side of any sheet for data there is not space for on the face of the form.
4. Where capacities or quantities are given state clearly unit of measure being used.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

HEADQUARTERS I CORPS
APO 301 (Kyoto, Honshu) KHN/yt

Ref: IG - 114 (REVISED) 2 Sept.,1946

AG 004 - BA

SUBJECT: Permit for Reconversion from War Production and for Resumption of Production of Essential Civilian Commodities.

TO : Nippon Kokusaikoku Kogyo K.K.
(Name and Address of Firm)

13 Furogakisoto, Okubo-mura, Kusegun, Kyoto-fu.

1. a. In accord with paragraph 3, b, Directive Number Three (3) from the Supreme Commander to the Imperial Japanese Government, dated 22 September 1945, the Nippon Kokusaikoku Kogyo K.K.
(name of Firm)

is permitted to immediately start production of a. Body of truck b. Body of bus c. Body of small sized electric automobile d. Footlocker e. Bed f. Furniture set g. Prefabricated house h. Cooking utensil i. Metal fittings for house. (NOTHING FOLLOWS)
(Name of items)

b. Maximum production currently authorized is (per annum) a. 600 b. 300 c. 30 d. 10,000 e. 10,000 f. 1,000 g. 100 h. 14,400 i. 15,000

2. The acquisition of material, parts and sub-assemblies as well as the disposition of finished products, and the establishment of sales prices will be in accord with the regulations of the Imperial Japanese Government.

3. Until otherwise directed by this headquarters, a monthly report in English of each item by name type and quantity produced by such factory, sub-contractor subsidiary within this factory's control will be delivered to this office by the fifteenth (15) day of the following month.

4. It is understood that this permit for reconversion is issued subject to any and all directives affecting reconversion, ultimate disposition or otherwise, which have been issued or may hereafter be issued by the Supreme Commander for the Allied Powers or by this headquarters.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

O.R.SCHMIDT
MAJOR. AGD
ASST.ADJ.GEN.

Info copy to:
GHQ,SCAP (Attn.ESS) (1) (w/incl)
GHQ,SCAP (Attn:G-2) (1) (w/incl)
CG Eighth Army (w/incl)
(Attn: Mil Govt)
COKinki MG Region Hq & Ho Det (1)
COKyoto MG Team (1)
Kyoto Liaison Office (1)
Governor of Prefecture concerned (1)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

Serial No, of Repot

Application for Operation of and Report on Industrial Facilities

To :
THRU :

From :
Name and Address of Reporting Agency or Company
Date :

1 Name of Factory Hiratsuka Plant Nippon Kokusai Koku Kogyo Co, LTD.

2 Location No, 700, Amanuma, Banyu, Hiratsuka City, Kanagawa Prefecture.

3 Name of President or Manager Vice Presideut Jinkichi Terada.

4 History
A..Date of construction June 25, 1941
B. Date of first Operation Ditto
C. 1935 - 1941 Production (annual Value in Yen: Quantityes of Principal Products by Units or Weight)
Followi ng tables sgiw monthly product from June to December 1941 as this Company established June 1941
1.Value in Yen.

Year 1941		June	July	Aug	Sep	Oct
Products						
Proppeller	for KI-59	25.110.00	8.370.00	25.110.00	8.370.00	16.740.00
	for KI-21	113.000.00	124.300.00	293.800.00	384.200.00	429.400.00
Airplame bodies	KI- 9	189.963.84	155.424.96	155.424.96	172.694.40	172.694.40
	KI-59	189.400.00	189.400.00	189.400.00	284.100.00	284.100.00
	KI-76		90.000.00	90.000.00		
	Keikan		42.000.00	21.000.00		
Total		517.473.84	477.494.96	795.734.96	977.104.40	894.564.40

Year 1941		Nov	Dec		Total sum for 7months,
Products					
Proppeller	for KI-59	16.740.00	11.160.00		119.970.00
	for KI-21	531.100.00	598.900.00		2474.700.00
Airplame bodies	KI- 9	172.694.40	224.502.72		1243.[illegible]9.68
	KI-59	378.800.00	378.800.00		1894.000.00
	KI-76				180.000.00
	Keikan				63.000.00
Total		1099.334.40	1813.362.72		5975.069.68

2.Quantities of Principal Products in Pieces

Year 1941		June	July	Aug	Sep	Oct	Nov	Dec	Total
Products									
Proppeller	for KI-59	9	3	9	9	3	6	4	43
	for KI-21	10	11	26	34	38	47	53	219
Airplane bodies	KI- 9	11	9	9	10	10	10	13	72
	KI-59	2	2	2	3	3	4	4	20
	KI-76			1	1				2
	Keikan			2	1				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

D. Present Capitalijation in Yen ¥ 108.000.000
E. Changes made in Capital Structure since 1935
Nippon Kokusai Koku, Kogyo Co, LTD,
established June 25th, 1941, as a result of consolidation of the
Nippon Koku Kogyo Co, LTO, established May, 1937
{ Capital ¥ 6,000.000
{ Number of Share 120.000
{ One Shar ¥ 50
{ Paid up in full
and the Kokusai Kogyo established November, 1939
{ Capital ¥ 30,000.000
{ Number of Share 600.000
{ One share 50.
{ Capital Paid up ¥7,500.000
under the above title
Details are as follous
Capital subscribed ..... ¥ 36,000.000
Capital Paid up ..... ¥ 13,500.000
The Second Payment ..... 7.500.000(Dated Aug.11.1943)
The Third Payment ..... 15,000.000(Dated mareh 8.1944)
As a result of incriasing the Capital by three times on Jan.26,1944
Capital subscribed ..... ¥ 108,000.000(Increased Number of share...
.. 1,440.000)
The first payment for new share ¥ 19,000.000(one share ¥ 12.50)
Therefore, at Present.
(Paid up amount for old
Total amount of Capital paid up...¥54,000.000(
(Paid up amount for new
share 36,000.000)
)
share 18,000.000)

F. Name and Address of Parent Company None
G. Number of shares Out standing 2,160.000
H. Number of stockholders 6.918
Names of these owing 10% or more of total as follows.

Names of stock holder	Number of share	In dltail	
Kanegafuchi Kogyo Co.LTD	684.400	Old	118.200
		New	518.200
Jinkichi Terada	260.370	Old	115.800
		New	114.570

I. Funds received from Government (Bounties subsides etc)
Nothing
J. Outline sketch of Plant with approximate Dimension
See another Drewing No, 1. and No, 2

5 Description
A. Principal Products
1.War time Gliders and Propellers
2.At present Nothing
3.Planned for 1946 - 1947
a Gliders and Propellers Nothing
b Convertion to railway car production (Passenger and freight car)
B. Capacity
1.War time
Maximum monthly production Capacity at war time as follows

Year	Sep	Jan	Remark
Products(	1944	1945	
Gliders(KI-8-2)	78	Converted to propeller production only from this year on	
Propellers	300	350 (for KI-94)	

2.At present Nothing

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

3.1946647 (with unrestricted access materials)
Annual production of railway Car when converted to its production,

Year	1946	1947	1948	1949
Number of Car	5	190	400	600

C. Number of Employees
1. War time
Max, number of employees of each year at war time

1943	1944	1945
5.276	8.019	7.479

2. At present : 438 (Dated Jan, 10. 1946)
3.1946-47 (At maximum Capacity)
As railway Car Production : 2.000

6 Machinery and Equipment in Plant (type, sije makers name)
A. Summary table(Details are described in another paper No, 1)

Machinery and equipment	number	Number necessary for conversion
Machinery	in plant 429	
Machine tool	lent to subcontracter....142	
	dispersed or taken out by occupation forces..58	254
Industrial machines	201	198
Equipment	78	78
Total	908	526

B. Conversion plan to peace time production
Mork 0 in Remark colums of another Paper No, 1 show machinery and equipment necessary for conversion to railway car Production

7 Present stocks of Raw Materials supplies and Unfinished Goods

Description	Quantity	Condition
Steel bar	976.000 tor	usable condition
Steel Plate	154.000	"
Steel Pipe	120.000	"
Steel wire	0	"
Light alloy bar	77.000	"
Light alloy Plate	205.000	"
Light alloy Pape	5.000	"
Light alloy wire	6.000	"
Copper alloy far	282.000	"
Copper alloy plate	12.000	"
Copper alloy pipl	1.900	"
Copper alloy wire	8.000	"
Forged and Cost steel	49.000	"
Forged and Copper	5.000	"
Forged and Light alloy	349.000	"
Total	2.144.400 Dated Dec. 15. 1945	"

8 Present Stocks of Finished Goods — Nothing

9 Present Stocks of Fuel — Nothing

10 Additionary Machinery and Equipment needed for maximum Production 1946 -1947
As conversion to railway Car production
A. Additional machinery (Approximatity estimatid)

Kind	Volue in yen	Number
Machine tools	935.000	90
Wood warking machine	1.051.000	93
Forging Machines	260.000	13
Other machines Jigs and Tools	700.000	
Cranes and such others	500.000	

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B. Additional Equipment
See onother Fig - No, 1
Note Expenses of additional equipment rouyhly estionated as follows

Item	Value in yen	Remark
building expense	3.875.200	
Accesary equipment expense	500.000	
Draw-in track and yard track lay expense	1.000.000	
Miscellaneous ather constractions and transfer expense	450.000	

Total sum of additional machinery and equipment expense roughly estimated amount to ¥ 9,271.200

11 Raw materials and supplies required (Monthly)
A. For present capacity (5Bz above)
Nothing
B. Following table is based on the assumption that, when converted to railway Car Production, maximum production 1946 - 1947 should be 25 Cars monthly

Description	Quantity required per one car (monthly) ton	Quantity required for max, capacity 25 cars (monthly) ton	Remark
Ordinary steel	22.004	550.100	among those chemicals and other materials supplied by Transpost ation Department 185 for reight
Forged steel	1.896	47.4000	
Cast steel	5.625	140.625	
Pig iron	1.472	36.800	Half of these to be supplied as products
Special steel	1.625	40.625	
Copper	206	5.150	
Tin	11	275	
Lead	460	11.500	
Zinc	117	2.925	
Antimony	3	75	
Aluminum	78	1.950	
Wood	29m3	725m3	

12 Fuel required (monthly)(Donot include present stocks)
Followinf table is based on the assumption that, when converted to railway Car production Maximum production 1946-1947 should be 25 Cars monthly

Description	Quantity required per one car (monthly) ton	Quantity required for max, Capacity 25 cars (monthly) ton
Coal	13.000	325.000
Coke	3.000	75.000
Total	16.000	400.000

13 Additional personnel required (not locally avatlable)
In the case of coversion to railway car Production, addetiondl personnel required are all expeded locally but tere there personnel listed as the above title (B)
A. Table by function B. Table by special skill

Function	Number
Foreigners	50

Special skill	Number
Assembler	440

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Clerk	108	Fabrication worker	280
Direct worker	1620	Finisher	250
Indirect worker	200	Truck worker	40
Total	2000	Painter	140
		Copper smith	20
		Electric	130
		Wood worker)	200
		Wood mill worker)	
		Forger	80
		Total	1620

14 Prices (Current selling prices in Yen of Principal products)
Estimated selling price for third class railway passenger cars expected to be produced and sold after Conversion
¥ 96,000 per one car

15 Remarks
As we are now doing our utmost effort to realije the above mentioned Conversion plan to peace-time production (railway car production) as early as possible, we heartily hope a favorable considerdtion and authorijation on your part about machinery and equipment with mark "O" in another sheet No, 1 the conversion plan to peace-time production,

I certify that the information contained herein true to the best of my knowledge and belief,

Signed
Title Chief of the Hiratsuka Plant,

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

12

Reports Control
Symbol MG-P

Reparations Check Sheet

Aircraft ~~Munitions~~

(Cross out one)

1. Name Nikkoku Kogyo K.K. Kamikyo Plant Code # 22 - 12

2. Prefecture: Kyoto Year Built 1942

3. Reparations Status.

(a) Listed by SCAPIN No. 629

(b) Deleted by SCAPIN No.

(c) Rec. for Deletion

(d) Rec. for Addition (Not yet Listed)

4. Products.

	Items	Percent
Prewar:	None	0
During War:	Gliders	32 %
	Training Planes	68 %
Post War:	Small ovens	29.9 %
	Foot lockers	38 %
	Civilian commodities	27 %
	Trucks and cabe	5.1 %

5. Year War Production Began: 1943

6. Is Plant Now in Operation: Yes

7. Size of Company:

	No. Machines	No. of Employees
Prewar:	None	None
During War:	320	2,703
Post War:	314	267

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

c. Condition of Plant None 7 Percent Damaged.

e. Remarks: Produ~tion began in 1943 primarily for manufa~turing air~raft. After the termination of the war re~onversion permit was given to them by Hq. Sixth Army in November 1945, to manufa~ture the items on the reverse side of this form, using the materials previously used in the manufa~tureoof air~raft. When the supply wad exhausted, a new permit for additional items was requested and granted by Hq. I Corps on 16 July 1946.

Signed Econs L. Commons Jr., Capt. USAF

Economi~s Division Offi~er

This is No 20 of 28 reviews to be submitted

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

File
Ecn

(12)

Nikkoku Kogyo K.K.
3rd Floor Marubutsu Bldg.,
Kyoto, Honshu

31 January, 1947

Subject: Report on the Movement of Wood-working Machinery not Listed on Inventory Sheet, from the Kamikyo Plant to the Hiratsuka Plant.

To : Major Harold C.Sheffield, Commanding Officer,
Kyoto Military Government Team

Thru : Kyoto Liaison Office

This Company wishes to move the below-listed wood-working machinery installed in the Kamikyo Plant to the Hiratsuka Plant, These machinery have not been inventoried and are all Wood-working machinery.

The purpose of this movement is for the use of these machinery in the Hiratsuka Plant for the manufacture of lumber for use in the construction of railway coaches.

In case of any complexities in the future we wish to report to you this movement of machinery.

Name of Machinery	Description	Quantity	Presently Installed in	Movement To
Band Sawing Machine for Wood	Maximum Capacity of Width 38 inches	1	Nikkoku Kogyo K.K., Kamikyo Plant, No.1,Higashi-takeya-machi, Sakyo-ku,Kyoto	Nikkoku Kogyo K.K.,Hiratsuka Plant,No.700, Ba-nyu,Hiratsuka City,Kanagawa Pref.
Circular Sawing Machine for Wood	Maximum Diameter of Circular Saw 10 inches	1	"	"
Hand Feed Wood Planer	Maximum Capacity of width 8 inches	1	"	"

M. Terada

M.Terada
President of
Nikkoku Kogyo K.K.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(12)

31st MILITARY GOVERNMENT
HQ & HQ CO APO 660
KYOTO OFFICE

28 February 1946

Subject: PERMIT -.REMOVAL OF MATERIALS

To : Nippon Kokusaikoku Kogyo K.K., Kyoto Plant - Kamikyo Plant.

1. Nippon Kokusaikoku Kogyo K. K., is hereby authorized to remove 2,000 cu, ft of Kiri wood, and 8,820 cu,ft of ezomatsu wood from their plant, known as the Okubo Plant, to their plant known as the Kamikyo Plant, to be used only in the manufacture of foot-wear apparrel for Japanese people.

2. Attached hereto are two (2) copies of request for the removal of the said materials.

James W. Coleman
JAMES W. COLEMAN
Major, Infantry,
Commanding.

Incl: 2

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nippon Kokusaikoku Kogyo K. K.
Kyoto Plant - Kamikyo Plant

1 Banko, Higashitakeyamachi,
Sakyoku, Kyoto,
February 20th, 1946.
File: N.K.K. 5

Commanding Officer,
81stMilitary Government Company.
A P O 660
Attention: Resource Industry Section.

SUBJECT: Removal of Material form Okubo Factory to its Branch Plant -- Kamikyo Plant.

We submit for your approval this application for permit to remove the following materials:

2,000 cu,ft or kiri wood

8,820 cu,ft or ezomatsu wood

from our Okubo Plant to our Kamikyo Plant to be used for our production of footwear. We have been given permission to produce footgears on Nov. 16,1945.

We shall be very grateful if you will grant us permission to do so.

Very truly yours,

Takanobu Sawai

Takanobu Sawai, Superintendent
Kamikyo Plant,
Nippon Kokusaikoku Kogyo K.K.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Nippon Kokusaikoku Kogyo K. K.
Kyoto Plant - Kamikyo Plant

1 Banko, Higashitakeyumachi,
Ukyoku, Kyoto,
February 20th, 1946.
File: N.K.K. 9

Commanding Officer,
91stMilitary Government Company.
A P O. 660
Attention: Resource Industry Section.

SUBJECT: Removal of Material form Okubo Factory to its Branch Plant -- Kamikyo Plant.

We submit for your approval this application for permit to remove the following materials:

2,000 cu,ft or kiri wood

3,320 cu,ft or ezomatsu wood

from our Okubo Plant to our Kamikyo Plant to be used for our production of footwear. We have been given permission to produce footgears on Nov. 16,1945.

We shall be very grateful if you will grant us permission to do so.

Very truly yours,

Takanobu Sawai

Takanobu Sawai, Superintendent,
Kamikyo Plant,
Nippon Kokusaikoku Kogyo K.K.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nippon Kokusaikoku Kogyo K. K.
Kyoto Plant - Kamikyo Plant

1 Banko, Higashitakeyamachi,
Nakyoku, Kyoto,
February 20th, 1946.
File: N.K.K. 9

Commanding Officer,
81st Military Government Company.
A P O 650

Attention: Resource Industry Section.

SUBJECT: Removal of Material form Okubo Factory to its Branch Plant -- Kamikyo Plant.

We submit for your approval this application for permit to remove the following materials:

2,000 cu.ft or kiri wood

3,820 cu.ft or ezomatsu wood

from our Okubo Plant to our Kamikyo Plant to be used for our production or footwear. We have been given permission to produce footgears on Nov. 16,1946.

We shall be very grateful if you will grant us permission to do so.

Very truly yours,

Takanobu Sawai

Takanobu Sawai, Superintendent
Kamikyo Plant,
Nippon Kokusaikoku Kogyo K.K.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 713 013

File

(12)

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

4 Nov. 1946

SUBJECT: Movement of Machinery

TO : Commanding General, Hq I Corps, APO 301 (Kyoto, Honshu)
Attn: Mil Govt Section, Res & Ind Officer

1. Transmitted herewith are three copies of the permission to move reparations machinery located at Nikkoku Kogyo K.K., Kamigyo and Kyoto Plant.

2. Forwarded in compliance with par 5b, OI-3, Hq I Corps, dtd 15 Feb 1946.

FOR THE COMMANDING OFFICER:

ENOS L COMMONS JR
Capt., Ord.
Res & Ind Officer

Incl:
Permission to move machinery (3cc)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

File

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

4 Nov. 1946

SUBJECT: Movement of Machinery

TO : Nikkoku Kogyo K.K.

THRU : Kyoto Liaison Office

1. You are hereby authorized to move the following machinery to the Sonobe Plant of your company:

a. 2ea Power Press, Inv nbr 22-12-84 & 22-13-831
b. 1 ea Bending Roller, Inv nbr 22-13-503
c. 1 ea Lathe, wood, 4 ft, Inv nbr 22-13-306

2. This movement will in no way effect reparations standing of these machines and your company will be held responsible for their availabilty upon call.

FOR THE COMMANDING OFFICER:

ENOS L COMMONS JR
Capt., Ord.
Res & Ind Officer

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Capt Conway

NOV 1946

KYOTO PREFECTURAL GOVERNMENT OFFICE

Oct. 23, 1946.

To : The Commanding Officer
Kyoto Military Government Team.
Subject: Recommendation on application for removal of reparation machines.

Nikkoku Kogyo K.K. Sonobe Plant has presented an application for removal of reparation machines, which is attached herewith. With regard to the removal, the plant already applyed for your permit in June, but no answer from you has yet come to the plant.
The machines are all necessary for the manufacture of civilian commodities, such as clocks, irrigating pumps, wooden goods etc. Though those machines were already inventoried by Kamikyo & Kyoto Plant they are to be kept in good condition with best care by Sonobe plant, when your permit is given to the plant.

R. Ohnishi
Senior liaison officer
Kyoto Liaison Office.

T. Sanbai
Chief of the Section of
Commerce & Industry.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Application for transition of machies

To; Commanding Officer,
Kyoto Military Gavernment team

June 21 1946
Nikkoku Kogyo K. K. Sonobe plant
Sonobecho, Funaigun, Kyotofu.

Code No.	Kind of machines	Location of Machines	Place to which the Machines tobe moved	Use
22-12-84	Power press	Kamigyo plant Nikkoku Kogyo K.K Suprt of the S. Saito plant	Sonobe plant Nikkoku Kogyo K.K. Suprt of the plant S. Nisikawa	Clock, Typewriter.
22-13-831	"	Kyoto plant NikkokuKogyo K. K. Suprt. of the plant M. Takahashi	"	"
22-13-503	Bending Roller	"	"	Irrigating Pump
22-13-306	4ft Wood Lathe	"	"	Articles made of wood

Nikkoku Kogyo K. K.

Sonobe plant.

Sanji. Nishikawa

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

12

Nikkoku Kogyo K. K.
Kamikyo Plant
No. 1, Higashi-takeya-machi, Sakyo-ku,
Kyoto Prefecture, Japan
Tel. Kami (3)/315, 316, 5244

6001-6005

FACTORY INFORMATION

1. December 1947

1. Name of Company
   A. Present Name: Nikkoku Kogyo Kabushiki Kaisha
   B. Former Name: Nippon Kokusai Koku Kogyo Kabushiki Kaisha

2. Name of Plant
   A. Present Name: Kamikyo Plant
   B. Former Name: Kyoto Plant, Kamikyo Factory

3. Location of Company and Plant
   A. Location of Company: 729 Higashi Shiokojicho, Shichijo-Sagaru, Karasuma-dori, Shimokyo-ku Kyoto-City.(3rd Floor, Marubutsu Bldg.)
   B. Location of Plant: 1-Banko Higashi Takeyamachi, Sakyo-ku, Kyoto City.

4. Representatives of Company and Plant
   A. Rep. of Company: President Michihiko Terada
   B. Rep. of Plant: Superintendent Masao Yamaoka

5. Date Incoporated and Commenced Operation of Company and Plant
   A. Date Incoporated of Company: July 1941.
   B. Date Commenced Operation Plant: December 1941.

6. History of Plant

Round the end of 1941 We commenced operation, purchasing the Kamikyo Factory of the Kanegafuchi Spinning Co., Ltd. We manufactured gliders in 1943 and training aircrafts from 1944 to 1945. In the year of 1945 the war came to an end on the way to convert to produce transport aircrafts.

After the close of war the conversion was made quickly to produce civilian commodities. We have been engaged in manufacture of general civilian goods and footlockers to the orders of the Occupation Forces. At the date of June 23, 1947 we obtained permission to produce Light auto bodies and parts and rolling stock accessories as the eternal reconversion enterprise frome the general Headquarters, Supreme Commander for the Allied Powers. Since than we concentrate our energies with strenuous effort of the whole Employees in a body to increase our production and also transpotation facilities.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

We have in contemplation to manufacture hereafter standard-sized auto bodies i,e bus and truck bodies too and we have applied for permission.

7. Area and Floor Space of Plant

A. Area:	4,420.91 tsubo		
B. Floor Space:	3,275.96 tsubo		
	Working Place	2,312.56	tsubo
	Office	94.49	"
	Warehouse	593.75	"
	Dining hall and other annex	275.16	"

8. Yearly Production from 1934 to 1936
None

9. Yearly Production from 1937 to 1945

1937-1942	None			
1943	Glider		50ea	
1944	Training Aircrafts	Type	1	103ea
	" "	Type	2	4 "
1945	" "	Type	1	37 "
	" "	Type	2	3 "

Transport Aircraft Parts for 5 Planes

10. Post-war Production
A. Date and Authorities Permitted to reconvert to produce Civilian Commodities

1. November	16, 1945	No. MG 16 Hq. 6th Army
2. July	16, 1946	No. IG 407 Hq. I Corps
3. June	23, 1947	GHQ.SCAP

Note: Copies of the written permission Incl. No. 1, 2 and 3 are attached here with

B. Items and Quantity produced after grant of permission (By November 20, 1947)

Description or Items Produced	Quantity	Amount	Remarks
Small Ovens	12,486	₱ 2,312,280.-	
Footlockers	2,865	2,788,706.-	For use of the Occupation Forces
Parts of Footlockers	4,500	380,580.-	"
Rucksack	38,392	2,843,015.-	
Foot wear	472	18,880.-	
Dining Table	242	21,780.-	
Mechanical Milling Machine	181	9,050.-	
Perambulator	150	22,500.-	
Wooden skates	350	10,500.-	
Furnitures			
Night table	3	1,042.80	
Small cupboard	6	11,100.-	For use of the
Bed	59	135,500.-	Occupation Forces
Chest of Drawers	19	44,744.-	
Cabinet	10	25,000.-	For use of the Occupation Forces
Blind	193	129,202.21	"
Screen	4	4,800.-	
Part of Side Board		14,151.46	For use of the Occupation Forces

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Lockers (small)	4,005	1,254,750.-
Lockers (middle)	5,062	1,069,390.-
Light Auto Bodies	15	322,033.40
Cab for Automobile	337	624,992.-
Rolling Stock Accessories	110	38,945.85
Trunks	1,000	1,038,450.-
Total		13,121,392.75

C. C. Production Objiect in the Future (Monthly)

Items Produced	Quantity	Remarks
Auto Bodies (Bus and Truck)	10ea	Under Application
Light Auto Bodies	50"	
Rolling stock accessories	500"	
Foot locker	1,000"	For Export
Furniture (Telephone Table)	100"	For use of the Occupation Forces

D. Attach copies of Procurement Demand
(Please see Attached Sheet No. 4-11)
Note: Copies of P.D.s No. 4, 5, 7, 8, and 10 are or those to other suppliers with whom we were subcontracted

11. Outline of Reparations Machinery and Equipment.
A. Total Number of Machines and Equipment Inventoried.
230
B. Classification of Machinery & Equipmant

Class	1	35
Class	2	167
Class	3	28

C. Number of Machines and Equip.
Number Inventoried and Number Necessary for Continaing civilian Production

Description	Number	Necessary No.	Remarks (No. of Mach's Now in Operation)
Machine Tool	73	27	41
Secondary Metal Forming and Cutting Machines and Equipment	53	18	31
Miscellaneous Machinery and Equipment	42	6	16
Electrial Machinery and Equipmert	37	17	17
General purpose Industrial Machinery and Equipment	25	3	6
Total	230	71	111

Specifications of Machinery and Equipment are shown on the attached sheet (Please see Attached sheet No. 12)

12. General Conditions concerning Meintenance of Reparations Machinery and Equipment
A. Machines of Class 1 & 2 un-pperated
As the result of the latest repaiting on a large scale, we have finished the maintaining and repaiting to keep the machines in good conditions. As to the preservation hereafter we are going to full file the plans which will be made out in accordance with fresh instructions from the authorities.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Copy No. : No.2

HEADQUARTERS
KANAGAWA MILLITARY GOVERNMENT DISTRICT

APO 404
3 June, 1946

AG-E 004.04

MEMORANDUM FOR: Kanagawa Prefectural Government

THRU: Yokohama Liaison Office

SUBJECT: Authrity for Interim Operation

1, Application has been received from NIKKOKU KOTKO K.K. 700 Amemura Banyu, Hiratsuka, Kanagawa Prefecture by this Headquarters for a permit to convert to essential peacetime production.

2, Inasmuch as this company has been named for reparations or is currently being considered for reparations, an official production permit cannot be issued at this time. Investigation has shown, however, that the factory for which application has been submitted is capable of producing needed civilian goods until such time as the reparations program shal effect them.

3, This is to inform you that subject factory is authorized interim manufacture of the following items: passenger and freight rail cars, metal furniture, venetian blinds.

with the following provisions:

a. Condition of machinery, maintenance processes and protection of capital equipment must be judged satisfactory by an investigating officer from this headquarters at the time of his inspection.

b. Maintenance of equipment must remain satisfactory when observed in subsequent inspections.

c. Approval of this headquarters must be obtained before any other than listed items are manufactured.

Sign
REINOLD MELBERG
Colonel GAC
Commanding

Reference:
YLO No._____

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

8 Oct. 1946

SUBJECT: Movement of Machinery from Dispersed Factory.

TO : Commanding General, Hq. I Corps, APO 301 (Kyoto, Honshu)
Attn: Mil Govt Section, Res & Ind Officer

1. Transmitted herewith are three copies of permission granted to Nikkoku Kogyo K.K., Kyoto Plant.

2. Forwarding is in compliance with par 5b, OI-3, Hq. I Corps, dtd 15 Feb. 1946.

FOR THE COMMANDING OFFICER:

ENOS L COMMONS JR
Capt., Ord.
Res & Ind Officer

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

8 Oct. 1946

SUBJECT: Movement of Machinery from Dispersed Factory

TO : Nikkoku Kogyo K.K., Kyoto Plant

1. You are authorized to move the machinery listed on attached list from Yamashiro Koki Co., located in Kamikuma, Kyoto Pref. to the Nikkoku Kogyo K.K., Kyoto Plant.

2. This permission is granted with a view that these machinery are to be centralized and protected from deterioration in the factory warehouse at Okubo, Kuse-gun, Kyoto Prefecture.

3. Authority is granted by this Hq. in reference to par 2c, OD#5.

ENOS L COMMONS JR
Capt., Ord.
Res & Ind Officer

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Mark	Name	Type	Volume	Quanity
Z32-1	Lathe	6 ft. Belt driven	2.0x1.0x0.6	1
Z32-3	"	" "	" x " x "	1
Z32-5	"	" "	1.0x0.8x0.5	1
Z32-15	"	" "		1
Z32-2	"	4 ft. Belt driven	1.2x0.8x0.6	1
Z32-13	"	" "		1
Z32-14	"	" "		1 add.
Z32-17	"	" "		1(item)
Z32-18	"	" "		1(")
Z32-19	"	" "		1(")
Z32-20	"	" "		1(")
Z32-16	Turret Lathe	Belt driven		1
Z32- 6	Bench Lathe	"	1.0x0.8x1.0	1
Z32- 4	Grinding m/c	Double head	1.2x1.0x0.5	1
Z32- 7	Thread milling machine		1.2x1.0x0.8	1
Z32- 8	Milling m/c	Vertical No.0	1.5x0.8x0.6	1
Z32- 9	" "	"	" x " x "	1
Z32-10	" "	Horizontal No.1	2.0x1.0x0.8	1
Z32-11	" "	" No.0	1.5x0.8x0.6	1
Z32-12	Grinding m/c for tool		1.5x1.0x0.8	1
	Total			20

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

13

KYOTO PREFECTURAL GOVERNMENT OFFICE

Oct. 7, 1946.

TO : The Commanding Officer
Kyoto Military Government Team

SUBJECT: Recommendation on removal of machines subject to reparations

Nikkoku Kogyo K.K. Kyoto Plant is applying for your permit to move reparation machines as per the application attached herewith.

The machines are now lent to Yamashiro Koki Co. and Kyoto Plant wants to remove the machines from the above company to Okubo and to keep them in good condition withe best care. So please give t the company your permit.

R. Ohnishi

Kiichi Ohnishi
Senior Liaison officer
Kyoto Liaison office.
(C. L. O.)

T. Sanbai

Chief of the Section
of Commerce & Industny

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Nikkoku Kogyo K.K.
Kyoto Plant
Okuto, Kusegun, Kyoto

September 18, 1946.

NKKP - 39

Subject: Application for permit to move reparation objects.

To : Major Harold C. Sheffield, Commanding Officer,
Kyoto Military Covernment Team.

We beg to ask you to permit to move the undermentioned reparation objects owned by the Nikkoku Kogyo K.K. to centralize and pay much attention to preserve them in the factory warehouse at Okuto, Kusegun, Kyoto-Fu from the dispersed factory, Yamashiro Koki Co., at Kamikoma.

1) Machines to be moved

Mark	Name	Type	Volume	Quantity
Z32-1	Lathe	6 ft. Belt driven	2.0x1.0x0.6	1
Z32-3	"	" "	" x " x "	1
Z32-5	"	" "	1.0x0.8x0.5	1
Z32-15	"	" "		1
Z32- 2	"	4 ft. Belt driven	1.2x0.8x0.6	1
Z32-13	"	" "		1
Z32-14	"	" "		1
Z32-17	"	" "		1(add. item)
Z32-18	"	" "		1(")
Z32-19	"	" "		1(")
Z32-20	"	" "		1(")
Z32-16	Turret Lathe	Belt driven		1
Z32- 6	Bench Lathe	"	1.0x0.8x1.0	1
Z32- 4	Grinding m/c	Double head	1.2x1.0x0.5	1
Z32- 7	Thread milling machine		1.2x1.0x0.8	1
Z32- 8	Milling m/c	Vertical No.0	1.5x0.8x0.6	1
Z32- 9	" "	"	" x " x "	1
Z32-10	" "	Horizontal No.1	2.0x1.0x0.8	1
Z32-11	" "	" No.0	1.5x0.8x0.6	1
Z32-12	Grinding m/c for tool		1.5x1.0x0.8	1
	T o t a l			20

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

2) These goods shall be kept in good condition, by attendance of Machinists in charge and guards.

3) Term

From: ~~Sept.~~ Oct. 10, 1946
To : ~~Sept.~~ " 15, 1946.

M. Takahashi

M. Takahashi
Superintendent
Kyoto Plant
Nikkoku Kogyo K.K.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 713 013

N.R.K. 6/14/94

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

31 Oct. 1946

SUBJECT: Plant Production

TO : Home Ministry, Bureau of Commerce & Industry,
Electric Power Dept.

1. The Kamigyo Plant of Nikkoku Kogyo K.K., is at present engaged 100% in producing footlockers for the Occupation Forces.

2. In view of this fact, this plant is entitled to the same amount of electricity furnished other factories producing for the Occupation Forces.

FOR THE COMMANDING OFFICER:

ENOS L COMMONS JR
Capt., Ord.
Res & Ind Officer

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

Ltr, Hq, Kyoto Military Government Team, APO 713, subj: "Reparation Machinery Purchased from the Former Japanese Army Aircraft Technical Headquarters, Tokyo Prefecture", dtd 19 Sept 46.

AG-E 004.04 1st Ind

Hq, Tokyo-Kanagawa Military Government Dist, APO 503, 24 Sept 1946

TO: Commanding Officer, Kyoto Military Government Team, APO 713

1. Reference Operational Directive 5/4, Hq Eighth Army, dated 22 August 1946, inclosure #1 thereto, paragraph 3(c).

2. Machinery should be inventoried in its present location with a notation made on the bottom of the inventory form, remarks section, that machinery was the property of the Japanese Government.

FOR THE DISTRICT COMMANDER

James W. Jacobson II

JAMES W. JACOBSON II
Captain CAC
Adjutant

cc: CO, Tokyo Det

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

19 Sept. 1946

SUBJECT: Reparation Machinery Purchased from the Former Japanese Army Aircraft Technical Headquarters, Tokyo Prefecture

TO : Commanding Officer, Hq., Tokyo, Kanagawa Mil. Gov't Team, APO 503 (Yokohama, Honshu)
Attn: Res. & Ind. Officer

1. This is to inform your Hq. of reparation machinery in Kyoto Prefecture, being used by Nikkoku Kogyo K.K., Kamikyo Plant. Machinery in question was borrowed from the former Japanese Army Aircraft Technical Headquarters, formerly in Tokyo and now disolved. The prior mentioned factory, now using subject machinery, is listed on Revised List No. 1, OD #5/2, Hq. Eighth Army, dtd 6 June 46, and is in the process of being inventoried under the present interim reparation program. This machinery was not purchased from the Japanese Army Aircraft Technical Headquarters nor has rental for it's use ever been paid.

2. Information is requested as to what procedure has been established for inventorying machinery in this category.

FOR THE COMMANDING OFFICER:

Enos L Commons Jr.

ENOS L COMMONS JR
Capt. Otd.
Res. & Ind. Officer

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

The Kyoto Prefectural Office
&
The Kyoto Chamber of Commerce & Industry.

July 17, 1946.

To: Commanding Officer,
103 Military Government Company, Kyoto.

APPLICATION FOR THE PERMISSION
TO USE THE FACTORY APPOINTED FOR REPARATION

Sir:

The manufacture of all kinds of machines and implements is almost based on the operation of electric welding. It is realized very important that workmen in this operation acquire the technical skill to improve the technical side of manufacture.

Now, therefore, we will hold the short course instruction of electric welding, as following.

1. Period: From July 27 to 29 inclusive.
(However, this period may be changed for reasons of the instructor.)

2. Place: Nikkoku Kogyo Co., Inc., Kamikyo Factory.
Higashitakeyamachi, Sakyo-ku, Kyoto.
(Remarks: This factory is appointed for reparation.)

3. Sponsors: The Kyoto Prefectural Office
&
The Kyoto Chamber of Commerce & Industry.

4. Instructor: Mr. Kazuo Kokura,
Manager of Osaka Yozai Co., Ind.

5. Full number of workmen to be instructed: 120.

The undersigned certify that the information contained in this application is true and correct, and trust that the above plan will meet with your approval, and shall be glad to hear favourably from you on this subject.

We remain Sir,
Respectfully Yours,

Signed: T. Nishida
Chief of the Second Section
of Commerce & Industry.
For: The Kyoto Prefectural Office.

Signed: S. Kosugi
Chief of Business Section.
For: The Kyoto Chamber of
Commerce & Industry.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

The Kyoto Prefectural Office
&
The Kyoto Chamber of Commerce & Industry.

July 17, 1946.

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Respectfully Yours,

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Chief of the Second Section
of Commerce & Industry.
For: The Kyoto Prefectural Office.

Signed: S. Kozuge
Chief of Business Section.
For: The Kyoto Chamber of
Commerce & Industry.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

NIKKOKU KOGYO K.K. KAMIKYO PLANT

BUSINESS REPORT

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

Business Report

Nikkoku Kogyo K.K.
Kamikyo Plant

July 12, 1946

1.Name: Nikkoku Kogyo K.K. Kamikyo Seisakusho

(Nikkoku Industrial Co.,Ltd. Kamikyo Plant.)

2.Location: 1, Higashitakeyamachi, Sakyoku, Kyoto.

3.Superintendant: Saizo, Saito.

4.Manufacture which is permitted to produce: Foot-wear, Carts, small-sized dining-table, mechanical milling machine, electrical milling machine, small oven, pencil sharpener, sprayer, hoes, shovels.

(The amount of prodncing is reported monthly to Kyoto office 103 Military govermeut)

General Description:

1.This Building of Kamikyo Plant was formerly a spinning-mill of Kanegafuchi Boseki K.K., and was bought by our head office in December, 1941. Kamikyo Plant was established in the end of the 16th year of shoua(1941) as a branch of Kyoto factory, which was one of the factories of Nippon Kokusai koku Kogyo K.K., and had been manufactured the bodies of airplanes. February of this year this plant became an independent one to be controled directly by the head office.

2.To make clear the economic situation of this plant, we attach heremith the Blance sheet and profit and Loss statemant(1944-1945) of this plant. But since we were not managing independently, as mentioned above, these documents were included in the Belance sheet and Profit and Loss statement of Kyoto factory before presented to the head office.

3.As our head office borrowed all the money summarily, and remitted the funds to each factory in case of need, proper liabilities of this plant, is none. For reference we attach herewith the Balance sheet, Profit and Loss statemewt, Liabilities List and prepaid money List of the head office.

S.Saito
Superintendent
Kamikyo Plant
Nikkoku Kogyo K.K.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Balance Sheet

Lebter

Account	On March 31,1945		On Sept 30,1945		On March 31,1	
Lands	1,113,489	00	1,113,489	00	1,113,48	
Buildings	2,879,442	02	2,900,324	36	2,843,04	
Machines Equipment	453,173	74	907,129	83	1,502,65	
Carts	34,349	83	5,139	31	23,49	
Tools	477,713	11	944,556	91	458,95	
Organization Expenses	112,731	93	101,458	74		
Raw Materials	3,193,505	60	3,837,066	59	3,680,20	
Goods in Process	4,160,004	92			1,184,62	
Products					54,95	
Scraps	1,456	07	1,911	98		
Welfare Account	270,655	91	113,063	56	83,59	
Securities					1,00	
Short-term Credit	289,940	23	1,189,712	05	206,85	
Credit sales Account	6,5171000	00	18,552,564	07	8,532,89	
Prepaid Expenses	246,050	34			29,58	
Deposit	209,459	25	1,530,446	36	453,41	
Money	1,513	78	66,405	44	3,12	
Suspense Payment	725,151	43	898,021	42	1,760,02	
Suspense Account	842,878	56	427,958	07		
Legal Reserve Deposit for Dismissal Allowance	171,789	34				
This-term Losses						
This-term Losses					87,987,91	
Total	21,700,315	06	32,589,347	69	22,019,82	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Balance Sheet

Kamikyo Plant

Lebter

31,1945		On Sept 30,1945		On March 31,1946		Account	On March 31,1946
,489	00	1,113,489	00	1,113,489	00	Account Payable	1,261
,442	02	2,900,324	36	2,843,043	74	Precollected Money	
,173	74	907,129	83	1,502,555	76	Deposit Money	132,536
,349	83	5,139	31	23,494	68	Unpaid Money	115,862
,713	11	944,556	91	458,950	80	Suspense Receipt	294
,731	93	101,458	74			Legal Reserve Deposit	171,789
,505	60	3,837,066	59	3,680,203	34	for Dismissal Allowance	
,004	92			1,184,629	42	Kyoto Plant Account	20,321,802
				54,950	54	Head Office Account	
,456	07	1,911	98			This-term Profits	956,768
,655	91	113,063	56	83,592	37		
				1,000	00		
,940	23	1,189,712	05	206,857	24		
1000	00	18,552,564	07	8,532,898	15		
,050	34			29,582	05		
,469	25	1,530,446	36	453,416	79		
,513	78	66,405	44	3,125	84		
,151	45	898,021	42	1,760,020	07		
,878	56	427,958	07				
,789	34						
				87,987,916	26		
,315	06	32,589,347	69	22,019,826	05	Total	21,700,315

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Kamikyo Plant

Creditor

Account	On March 31,1945	On Sept 30,1945	On March 31,1946
Account Payable	1,261 54	333,449 44	9,502 50
Precollected Money	132,536 19	169,110 43	179,442 59
Deposit Money	115,862 38	1,254,332 87	126,210 23
Unpaid Money	294 43		6,969 00
Suspense Receipt	171,789 34		
Legal Reserve for Dismissal Allowence			
Kyoto Plant Account	20,321,802 20	29,708,561 79	21,697,701 73
Head Office Account			
This-term Profits	956,768 98	1,123,893 16	
Total	21,700,315 06	32,589,347 69	22,019,826 05

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

I

Profit and Loss Statement

Debter

Accounts	On 1944, 1945		On 1945		
	On March 31. 1945		On September 30. 1945		On March 31. 1946
Gross Cost Price	5,546,661	53	10,833,101	14	440,277 93
Miscellaneous Losses	15,826	18	355	43	5,000 00
This-term Profits	956,768	98	1,123,893	16	
T o t a l	6,519,256	69	11,957,349	73	445,277 93