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

GHQ/SCAP Records (RG 331, National Archives and Records Service)

Description of contents

(1) Box no. 2867

(2) Folder title/number: (14)
Nakanishi Metal Industry K.K. - Mie Plant

(3) Date: Dec. 1945 - Aug. 1949

(4) Subject:

Classification	Type of record
9230, 9621	z

(5) Item description and comment:

Mie

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

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

Our File

HEADQUARTERS
MIE CIVIL AFFAIRS TEAM
APO 710

CMP/LC/hy

30 August 1949

SUBJECT: Authority for Removal of Released Exempt Equipment from Reparations Installations.

THRU: Liaison Office, Mie Prefecture

TO: Plant Manager, Nakanishi Metal Industry Co., Ltd., Mie Plant 650, Yanagihara, Hisai-cho, Ichishi-gun, Mie Prefecture.

1. References:

a. Letter, Headquarters Eighth Army, AGMGEM 386.3, subject: "Authority for Released Exempt Equipment to be Moved from Reparations Installations," dated 14 December 1948.

b. Letter, Headquarters I Corps, AG-004-BA, subject: "Authority for Reloval of Released Exempt Equipment from Reparations Installations," dated 21 December 1948.

2. The following six (6) machines have been established as EX and are hereby released to the rightful owner for use, removal, or sale. These machines will be marked "EX".

Name of Machines	Manufacturer	Serial No.	Capacity
Tapping Machine- Bench type	Nakanishi Metal Ind. Co., Ltd. Terma Plant	Unknown	Counter shaft drive
Tool Grinding Machine - Bench type	- " -	"	2 H.P. Diameter of stone 5".
Gear Cutting Machine - Bench type	- " -	"	4 H.P.
Polishing Machine - Bench type	- " -	"	1.5 H.P.
Tapping Machine - Bench type	- " -	"	Counter shaft drive
Polishing Machine - Bench type	- " -	"	1.5 H.P.

FOR THE CHIEF:

J. E. SHERRY
Major, AGD
Adjutant

cc: Chief, Commerce and Industry Section, Mie Prefecture.
Chief ofGuards, Nakanishi Metal Industry Co., Ltd. Mie Plant (23-17)

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

Nakanishi Metal Industry Co. L.T.D. Mie Plant
650 Yanagihara, Hisai-cho, Ichishi-gun, Mie Pref.

20 August 1949.

To: Mie Civil Affairs Team.

Subject: Application for the permission to carry the machines into our plant.

Dear Sir.

Submitted here with is an application to carry the machines into our plant. We want to use said machines for improve of bicycle parts production.

Considering the fact installing said machines will greatly improve our bicycle parts production. We wish ask for your kind consideration for application.

Details of said machine are described on an attached sheet.

Sig. Takeo Miyake
Takeo Miyake
Plant Manager.

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

Name of machine	Manufacture	Serial No.	Capacity.
Tapping machine (Bench Type).	Nakanishi Metal Industry Co. Tenma plant at Osaka	EX-38	C.S.D.
Tool Grinding machine (Bench Type)	ditto	EX-39	Y2 Hp. 3000 r.p.m. Dia. of Stone 6"
Gear Cutting machine (Bench Type)	ditto	EX-40	Y4 Hp.
Polishing machine (Bench Type)	ditto	EX -41	1.5 Hp.
Polishing machine (Bench Type)	ditto	EX-42	1.5 Hp.
Tapping machine (Bench Type)	ditto	EX-43	C.S.D.

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

File

HEADQUARTERS
MIE MILITARY GOVERNMENT TEAM
APO 710

WLT/DJS/ft

8 December 1948

SUBJECT: Application to Manufacture and Use Machine

THRU: Liaison Office, Mie Prefecture

TO: Plant Manager, Nakanishi Kinjoku Kogyo K.K., Mie Plant (23-17)

1. Reference your application, on same subject, dated 2 December 1948.

2. You may manufacture and use machine as shown in reference.

3. Upon completion of construction, machine will be marked with the letters EX.

FOR THE COMMANDING OFFICER:

DESMOND P. WILSON
Major, FA
Adjutant

cc: Chief, Commerce & Industry Section, Mie Prefecture.

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

Nakanishi Kinjoku Kogyo K.K. Mie Plant.
650 Yanagihara, Hisaicho, Ichishi-gun, Mie.

2 December 1948

To ; The Commanding Officer of Military Goverment Team.
(Attention ; Commerce and Industry Section.)

Subject ; Application for permission to make home made machine and its use.

Dear Sir,
Submitted here with in an application to make home made machine and its use.
We want to use said machine for improvement of bicycle parts production. Considering the fact that installing said machine will greatly improve our bicycle production.
We wish to ask for your kind consideration for application.

Name of machine	No. of machine	Name of Maker	Overal Demention	price
Drilling Machine (Bench)	(2I)	Nakanishi Kinjoku Kogyo K.K. Mie plant.	L=530 m/m W=I40 H=570	3000.00

Sig. Takeo Miyake
(Takeo Miyake)
Plant Manager.

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

File

HEADQUARTERS
MIE MILITARY GOVERNMENT TEAM
APO 710

WLT/DJS/ft

1 December 1948

SUBJECT: Application for Permission to Carry a D.C. Generator into Nakanishi Kinjoku K.K., Mie Plant (23-17)

THRU: Liaison Office, Mie Prefecture

TO: Plant Manager, Nakanishi Kinjoku K.K., Mie Plant (23-17)

1. Reference your application, dated 24 November 1948.

2. You may move generator into your plant, as listed in reference.

3. Said generator will be marked with the date of entry and with the letters EX.

FOR THE COMMANDING OFFICER:

DESMOND P. WILSON
Major, FA
Adjutant

cc: Chief, Commerce & Industry Section, Mie Prefecture.
Chief of Guards, Nakanishi Kinjoku K. K. (23-17).

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

Nakanishi Kinjoku Kogyo K.K. Mie plant.

650 Yanagihara, Hisaicho, Ichishigun. Mie

24 Novenber I948

To ; The Commanding Officer of Mie Military Goverment Team.
(Attention ; Commerce and Industry Section.)

Subject ; Application for the permission to carry a D,C. Generator in to our plant.

Desir Sir,
Submitted here with in an application to carry a D,C. Generator in to our plant.
We want to use a D,C. generator for increasing of gild products of bicycle parts.
Considering the fact that installing said machine as follow, will greatly improve our bicycle production.
We wish to ask for your kind consideration for the application.

Name of Machin	Date Borrowed	Borrowed From	Period.
D,C. Generator	24 Noven, I948	Nakanishi Kinjoku Kogyo K,K, at Osaka.	

Capacity of D,C. Generator

KW	Volts	r. p. m.	AM
6	IO	I765	500

Sig. Takeo Miyake
(Takeo Miyake)

Plant Manager

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

Nakanishi Kinjoku Kogyo K.K. Mie plant.
650 Yanagihara, Hisaicho, Ichishigun. Mie

24 Novenber 1948

To ; The Commanding Officer of Mie Military Goverment Team.
(Attention ; Commerce and Industry Section.)

Subject ; Application for the permission to carry a D,C. Generator in to our plant.

Deair Sir,
Submitted here with in an application to carry a D,C. Generator in to our plant.
We want to use a D,C. generator for increasing of gild products of bicycle parts.
Considering the fact that installing said machine as follow, will greatly improve our bicycle production.
We wish to ask for your kind consideration for the application.

Name of Machin	Date Borrowed	Borrowed From	Period.
D.C. Generator	24 Noven. 1948	Nakanishi Kinjoku Kogyo K,K, at Osaka.	

Capacity of D,C. Generator

KW	Volts	r. p. m.	AM
6	IO	I765	500

Sig. Takeo Miyake
(Takeo Miyake)
Plant Manager

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

File

HEADQUARTERS
MIE MILITARY GOVERNMENT TEAM
APO 710

WLT/DJS/ft

1 December 1948

SUBJECT: Application to Manufacture and Use Machinery

THRU: Liaison Office, Mie Prefecture

TO: Plant Manager, Nakanishi Kinjoku K. K., Mie Plant (23-17)

1. Reference your application, dated 24 November 1948.

2. You may manufacture machinery as listed in reference.

3. Upon completion of construction, machinery will be marked with the letters KX.

FOR THE COMMANDING OFFICER:

DESMOND P. WILSON
Major, FA
Adjutant

cc: Chief, Commerce & Industry Section, Mie Prefecture.
Chief of Guards, Nakanishi Kinjoku K. K. (23-17).

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

Nakanishi Kinjoku Kogyo K,K, Mie plant.
650 Yanagihara, Hisaicho, Ichishigun, Mie

24 Novenver I948

To ; The Commanding Officer of Mie Military Goverment Team.
(Attention ; Commerce & Industry Section.)

Subject ; Application for the permission to make home made machines and ther use.

Deair Sir,
Submitted here with in an application to make home made machines and ther use.
Details of said machines are described on an attached sheet.
We want to use said machines for improvement of bicycle parts Production. Considering the fact that installing said machines will greatly improve our bicycle production .
We wish to ask for your kind consideration for application.

Sig Takeo Miyake
(Takeo Miyake)

Plant Manager

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

Details of Machine .

Name of Machine	NO. of Machine	Makers Name	Overal Demention	Price
Tapping Machine	(I9)	Nakanishi Kinjoku Kogyo K,K. mie plant.	L= 630 m/m W= 220 H= 250	5000. yen
ditto	(20)	ditto	L=430 W=200 H=280	2000.
ditto	(2I)	ditto	L=580 W=200 H=280	4000.
ditto	(22)	ditto	L=800 W=250 H=300	3500.
ditto	(23)	ditto	L=300 W=2I0 H=290	2000.
Buffing Machine	(24)	ditto	L=I060 W=2Io H=280	3500.
ditto	(25)	ditto	L=Iooo W=250 H=I40	3500.
ditto	(26)	ditto	L=II70 W=220 H=270	3500.
ditto	(27)	ditto	L=I000 W=320 H=II0	2000.
ditto	(28)	ditto	L=I000 W=320 H=I60	2000.

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

File

HEADQUARTERS
MIE MILITARY GOVERNMENT TEAM
APO 710

WLT/DJS/hy

2 November 1948.

SUBJECT: Application for Certification of EX Machinery

THRU: Liaison Office, Mie Prefecture

TO: Plant Manager, Nakanishi Kinzoku K.K., Mie Plant (23-17)

1. Reference your application, dated 23 October 1948.

2. The following machinery, listed in reference, has been proven to be exempt from reparation claim:

1A5-9	1A9-7	1A9-12	1A9-17
1A5-10	1A9-8	1A9-13	1A9-18
1A5-8	1A9-9	1A9-14	1B7-1
1A5-11	1A9-10	1A9-15	1B7-2
1A5-12	1A9-11	1A9-16	1B7-3
1A5			

3. The following machinery listed in reference was installed before reparation inventory; therefore, it cannot be classified as exempted machinery.

1A6-39	1A6-42	1B4-63	2B3-1
1A6-40	1B4-61	1B4-64	
1A6-41	1B4-62	3B1-1	

FOR THE COMMANDING OFFICER:

DESMOND P. WILSON
Major, FA
Adjutant

cc: Chief, Commerce and Industry Section, Mie Prefecture.

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

NAKANISHI KINJOKU K,K, MIE PLANT.

650, Yanagihara, Hisaicho, Ichishigun, Mie.

Date 23 Oct. 1948

Subject ; Application for certificate of EX machine.

To ; Mie Goverment Military Team.
(Attention ; Commerce & Industry Section.)

We kindlly request you to give us a certificate of EX machine.
Details of EX machine are described in an attached sheet.

Sig. Takeo Miyake
((Takeo Miyake))
Plant Manager

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

Attached sheet
Details of EX machine

NO. 1

Name of Machine	Code NO.	Date Borrowed	Borrowed from	Reason for EX.
Lathe	IA6-39	4 Oct. I945	Nishin Kinjoku K.K.	Borrowed from the Nishin Kijoku K.K. after the termination of the war.
Lathe	IA6-40	ditto	ditto	
Lathe	IA6-4I	ditto	ditto	
Lathe	IA6-42	ditto	ditto	ditto
Machine Press	IB4-6I	ditto	ditto	ditto
ditto	IB4-62	ditto	ditto	ditto
ditto	IB4-63	ditto	ditto	ditto
ditto	IB4-64	ditto	ditto	ditto
Compressor	3BI-I	I5 Sep. I946	ditto	ditto
Generator	2B3-I	6 Jun. I946	Kurata Iron shop	ditto
— Grinding Machine	IA5-9	4 July. I947	home made	Home made after the termination of the war.
— ditto	IA9-IO	ditto	ditto	
— ditto	IA5-8	ditto	ditto	ditto
— ditto	IA5-II	I0 July. I947	ditto	ditto
— ditto	IA5-I2	ditto	ditto	ditto
— Tapping Machine	IA9-7	5 Jun. I947	ditto	ditto
— ditto	IA9-8	ditto	ditto	ditto
— ditto	IA9-9	ditto	ditto	ditto
— ditto	IA9-I0	I0 Jun. 47	ditto	ditto
— ditto	Ia9-II	ditto	ditto	ditto
— ditto	IA9-I2	I5 Jun. I947	ditto	ditto
— ditto	IA9-I3	ditto	ditto	ditto

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

NO. 2

Name of Machine	Code NO.	Date Borrowed	Borrowed from	Reason for EX
Tapping Machine	IA9-I4	25 Jun. I947	Home Made	Home made after the termination of the war.
ditto	IA9-I5	ditto	ditto	ditto
ditto	IA9-I6	I5 July. 47	ditto	ditto
ditto	IA9-I7	22 July. 47	ditto	ditto
ditto	IA9-I8	ditto	ditto	ditto
Wire Straghting Machine	IB7-I	25 July. 47	ditto	ditto
Header	IB7-2	I Oct. 47	ditto	ditto
ditto	IB7-3	ditto	ditto	ditto

Total of Ex Machine ~~30~~ 20

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

HEADQUARTERS
MIE MILITARY GOVERNMENT TEAM
APO 710

MLT/DJS/hv

21 October 1948

SUBJECT: Application for Permission to Use Non-Reparation Machines.

THRU: Liaison Office, Mie Prefecture.

TO: Plant Manager, Nakanishi Kinzoku K.K., Mie Plant (23-17)

1. Reference your application, dated 10 October 1948.
2. You may use Non-Reparation Machines as listed in reference.

FOR THE COMMANDING OFFICER:

DESMOND P. WILSON
Major, FA
Adjutant

cc: Chief, Commerce and Industry Section, Mie Prefecture.

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

Nakanishi Kinzoku K.K. Mie Plant

650 Yanagihara, Hisai-cho, Ichishi-gun.

10 Oct. 1948.

To: Commanding Officer Mie Government Team
Attention Commerce and Industry Section Mie Prefecture.

Subject: Application for [redacted] permission ~~to home made of machines and [redacted]~~ TO USE NON-REPARATION.

Dear sir, Submitted here with in an application to home made and their use.

We wish production of rivets by means of this machine,

These rivets are necessity a great many as to bicycle production but now a-days these rivets ~~are~~ can not buy.

Accordingly we wish use build up the machine.

In fact that in stalling the machine as follow, will a great improve our bicycle production.

Askfor your kind consideration for application.

Detail of machine:

Name of machine	Number of m/c	Maker's name	Overal Demention			Price
Header	(2)	Nakanishi Kinzoku Mie Plant	L-2000 m/m	W-1350	H-1100	11,000.00
Header	(3)	" "	L-1800	W-1150	H-1030	7,000.00

your very truly

Sig. Takeo Miyake
(Takeo Miyake)

Plant manager

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

File

HEADQUARTERS
MIE MILITARY GOVERNMENT TEAM
APO 710

WLT/DJS/hy

21 October 1948

SUBJECT: Application for Permission to Carry Rolling Machine into Nakanishi Kinzoku K.K., Mie Plant (23-17)

THRU: Liaison Office, Mie Prefecture

TO: Plant Manager, Nakanishi Kinzoku K.K.

1. Reference your application, dated 10 October 1948.

2. You may carry in rolling machine as listed in reference.

3. Machine will be marked with the date of entry and the letters EK.

FOR THE COMMANDING OFFICER:

DESMOND P. WILSON
Major, FA
Adjutant

cc: Chief, Commerce and Industry Section, Mie Prefecture.

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

Nakanishi Kinzoku K.K. Mie Plant

650 Yanagihara, Hisai-cho, Ichishi-gun.

10 Oct. 1948.

To: Commanding Officer Mie Military Government Team
Attention Commerce and Industry Section Mie Prefecture.

Subjects: ~~Appli~~Application for the permission to carry roll machine into our plant.

Dear sir, Submitted here with in an application to carry into our plant.

Considering the fact that in stalling the machine as follow, will greatly improve our bicycle production.

~~As follow~~ will a greatly improve our bicycle production.

We wish ask for your kind consideration for the application.

Detail of machine:

Name of machine	Number of m/c	borrowed from	demention	price	period
manual roll machine	(1)	kurata iron shop	measure of roll 80 x 1000 m/m	4,000.00	

your very truly

Sig. Takeo Miyake

(Takeo Miyake)

Plant manager

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

APPLICATION FOR RELEASE OF SALVAGE MACHINE

TO : Mie Military Government Team

THRU : Commerce & Industry Section, Mie Pref.

Name of Plant : Nakanishi Metalic Industrial Co.,Ltd. Mie Industry.

Location : 650, Yanagihara, Hisai-cho, Ichishi-gun, Mie-ken.

Date : 16 October, 1947

Name of Machine:	1) Lathes	2) Drilling Machine	3) Mechanical Presses
Number of Machine:	2	5	2

Briefly, why is machine good only for salvage:

For of scrap machines.

Total number of Machine to be released: 9

Name of director: T. Mijake
TAKEO MIYAKE

waiting direction of higher hq

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

2nd Ind

Hq, 107th Mil Govt Hq & Hq Co, APO 660, 27 Feb 46

TO: CO, 83d Mil Govt Hq & Hq Co, APO 98, Unit 4 (Nara)

Reference basic communication and letter dated 7 Dec 45 from Major Christopher. This matter being returned to your headquarters for compliance to 1st Indorsement.

By order of Lieutenant Colonel ATWOOD:

1 Incl
n/c

BEN LOCKE
Major, AC
Resources & Ind. Officer

3rd Ind

83rd MIL GOVT HQ & HQ CO., APO 25, Nara, 18 Mar 46

TO: CO, 94th Hq & Hq Det Mil Govt Gp, APO 660, Osaka

Complied with.

By order of Commanding Officer:

EUGENE R. WEIS
1st Lt., Inf.
Adjutant

3 Incls - Incl 2 and 3 added

Incl 2 Report of Ind. Officer
Incl 3 Application Reconversion (quint)

MAR 1 1946

3 7 0

4 Mar 46

94-23

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

3rd Ind

83rd MIL GOVT HQ & HQ CO., APO 25 Nara, 18 Mar 46

TO: CO, 94th Hq & Hq Det Mil Govt Gp, APO 660, Osaka

Complied with.

By order of Commanding Officer:

EUGENE R. WEIS
1st Lt., Inf.
Adjutant

3 Incls - Incl 2 and 3 added

Incl 2 Report of Ind. Officer
Incl 3 Application Reconversion (quint)

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

HEADQUARTERS
107TH HQ & HQ DET MIL GOVT GROUP
APO 660

29 Jan 46

SUBJECT: Application for Conversion

TO: Hq, I Corps, APO 301, Kyoto

The attached application for reconversion was either misrouted or misfiled, and is being forwarded for proper action.

It has been approved for reconversion.

By order of Lieutenant Colonel ATWOOD:

1 Incl
1 appl.(Miye Factory of the
Nakanishi Metal Industry Co.)

BEN LOCKE
Maj, AC
Resources & Ind.Officer

AG 004-BA 1st Ind GLS/fsn

Hq I Corps, APO 301

TO: CO, 107th Mil Govt Co, APO 660

1. This headquarters has no information on the above mentioned plant.

2. Information submitted in application is incomplete. Before a permit for reconversion is granted, a more detailed application must be submitted by this company, in quadruplicate.

BY COMMAND OF MAJOR GENERAL HUNT:

W. A. Sweeten

W. A. SWEETEN
Lieut. Colonel, A.G.D.
Adjutant General

1 Incl:
n/c

143 BA

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

83RD MILITARY GOVERNMENT HQ & HQ COMPANY
TSU DETACHMENT
APO 25
OFFICE OF THE INDUSTRIAL OFFICER

SUBJECT: Report of Factory Inspectionoon Application for Reconversion

1. Name of Factory: Nakanishi Metal Industry Co.

2. Place: Hisai cho

3. Time: April 12, 1946 0845 - 0925

4. Parties Present: Lt. Edkiss (Industrial Officer)
Mr. Matsuoka (Pref. Office)
Mr. Kawato (Interpreter)
Mr. T. Miyake (Manager)

5. No of Employees: M 115 F 95

6. Date of Factory: July, 1943

7. Raw Materials on Hand:	7a How Long Available:	7b Locally Available:
Special Steel and Common Steel checked and found to be correct	3 to 4 month 7c Ownership: Self	Through control board

8. Finished Goods on Hand:	8a Monthly Production:
Bicycle Bell	1,000
Axle for bicyle	500

9. Fuel Used Monthly:		9a On Hand:	9b Shortage:
Coal	13 tons	8 tons	Yes
Coke	6 tons	1 tons	Yes
Charcoak	2 tons	None	Yes

10. Wartime Production: Bearing retainers for use in any machinery or motor that requires bearings.

11. Machinery Inventory:	11a Condition:	11b Ownership:
Checked list of machinery on application and found it to be correct.	good	Self

12. Plant, Gemeral Condition of: Good

13. Bank Loans: None 13a Government Subsidies: None

14. Remarks:

15. Reconversion: Approval Recommended.

Jull r

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

Report of Factory Inspection on Application for Reconversion Cont'd.

MAURICE A. M. EDKISS
1st Lt., AC
Industrial Officer

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

Formula of Application for the permission
conversion to the essential consumer's co[illegible]

(1) Name of the factory.

The Miya Factory of the Kawasaki Metal Industry Co.

(2) Capital.

¥11,150,000 (22,300 stocks fully paid up)

(3) Capitalists.

Tetsujiro Nakanishi,
Kondo, Hayashima-cho,
Kita-Kawachi-gun, Osaka. (30%)

The Sumitomo Light Industries Co.,
22, Goshomae, Kitahama,
Higashiku, Osaka. (5%)

The Koyo Seiko Co.,
3 Nishi Goshomae,
Ueno, Minami Kawachi, Osaka. (5%)

The Toyo Bearing Co.,
47 Tsubono, Fukushima,
Kyomachi, Higashi [illegible] Osaka (5%)

The Nippon Seiko Co.,
2 Tamachi, Shibaura, Tokyo (5%)

The Fuji Pneumatic Kogyo Co., (5%)

(4) Amount of National Capital.

None.

(5) Date of Incorporation.

Head Office: July 1, 1944.

This Factory: July 14, 1943.

(6) Location.

Head Office: 68 Goshomae,
Tenmanbashisuji, Kita-ku, Osaka.

(This factory: 680 Yanagishima, Hisaichi, Ishishiguri, Hiye-mura.

(7) Outline of the installations.

The area of the ground (68,684 sq. meters.)

The area occupied by the buildings
(6,008 sq. meters)

Jul 1,

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

Machinery:

Pres. machines:	134 sets
Lathes:	89 "
Boring machine:	25 "
Other machines:	14 "
Transformers:	2 "
Motors:	48 (186 h.p.)

Chief materials in stock:

Special copper plate: 200,067,8kgs.
(Being supplied since the army)

(8) Employee.

The staff: 26

The workmen: 121

(9) Output before the war:

None.

(10) Output during the war:

Cases of ball-bearing balls used in planes:

800,000 per month (40%)

Cases of ball-bearing balls for general use:

1,200,000 per month (60%)

(11) Plan for the future.

Articles	Amounts	Monthly out put
Bicycle parts	400,000	"
Pots	5,000	"
Fish spoiling nets	15,000	"
Hoes	5,000	"
Tongs	25,000	"
Fire shovels	50,000	"
Crampons	40,000	"
Grates for portable stoves	10,000	"
Primus-stoves	12,000	"

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

Material used.

Special steel plate about 40 tons (north/ use)

Approximate number of workmen: 350.

Beginning of the work: Sept., 7, 1945.

Note: The manufacturing of bicycle parts being the chief business, that of other articles is temporary.

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

MILITARY GOVERNMENT OFFICE
TSU - MIE PREFECTURE

7 December 1945

HQ I CORPS
AG 091
AG.....

Subject: Application for Conversion Miye Factory of the Nakanishi Metal Industry Co,

To : Senior Military Government Officer
98th Division
A.P.O. 98.

1. Inspection and survey was made 6 Dec. 1945 of the above mentioned plant on their application for conversion.

2. Under paragraph 3 Capitalists Mr. Takeo Miyake assistant manager states that all shareholders not listed own less than 5o/o of the shares. Most of whom are individuals. No information is given as to the number of shares-owned by each stockholders.

3. Machines were checked and found to be correct, There is a limited amount of raw materials on hand chiefly scrap metal. All materials belongs to the company.

4. Under paragraph 11 future plan of production they intend to manufacture items as listed. They are now producing pots, pans, fire shouels and tongs. They were not ordered to ceace production of these items by this officer.

5. This company will employ about 400 workers 50o/o will be women

6. It is recommended that approval be granted said Company for permission to convert and this application accepted.

A.C. Christopher

Arthur C. Christopher
Major Infantry
Military Government Officer
Mie Prefecture.

Inl 1

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

Report of Factory Inspection on Application for Reconversion Cont'd.

MAURICE A. M. EDKISS
1st Lt., AC
Industrial Officer

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

85RD MILITARY GOVERNMENT HQ & HQ COMPANY
TSU DETACHMENT
APO 25
OFFICE OF THE INDUSTRIAL OFFICER

SUBJECT: Report of Factory Inspection on Application for Reconversion

1. Name of Factory: Nakanishi Metal Industry Co.

2. Place: Hisai cho

3. Time: April 12, 1946 0845 - 0925

4. Parties Present: Lt. Edkiss (Industrial Officer)
Mr. Matsuoka (Pref. Office)
Mr. Kawato (Interpreter)
Mr. T. Miyake (Manager)

5. No of Employees: M 115 F 95

6. Date of Factory: July, 1943

7. Raw Materials on Hand: Special Steel and Common Steel checked and found to be correct
7a How Long Available: 3 to 4 month
7b Locally Available: Through control board
7c Ownership: Self

8. Finished Goods on Hand:
Bicycle Bell
Axle for bicyle
8a Monthly Production:
1,000
500

9. Fuel Used Monthly:
Coal 13 tons — 9a On Hand: 8 tons — 9b Shortage: Yes
Coke 6 tons — 1 tons — Yes
Charcoal 2 tons — None — Yes

10. Wartime Production: Bearing retainers for use in any machinery or motor that requires bearings.

11. Machinery Inventory: Checked list of machinery on application and found it to be correct.
11a Condition: good
11b Ownership: Self

12. Plant, General Condition of: Good

13. Bank Loans: None
13a Government Subsidies: None

14. Remarks:

15. Reconversion: Approval Recommended.

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

2nd Ind

Hq, 107th Mil Govt Hq & Hq Co, APO 660, 27 Feb 46

TO: CO, 83d Mil Govt Hq & Hq Co, APO 98, Unit 4 (Nara)

Reference basic communication and letter dated 7 Dec 45 from Major Christopher. This matter being returned to your headquarters for compliance to 1st Indorsement.

By order of Lieutenant Colonel ATWOOD:

1 Incl
n/c

BEN LOCKE
Major, AC
Resources & Ind. Officer

3rd Ind

83rd MIL GOVT HQ & HQ CO., APO 98, Nara, 18 Mar 46

TO: CO, 94th Hq & Hq Det Mil Govt Gp, APO 660, Osaka

Complied with.

By order of Commanding Officer:

EUGENE R. WEIS
1st Lt., Inf.
Adjutant

3 Incls - Incl 2 and 3 added

Incl 2 Report of Ind. Officer
Incl 3 Application Reconversion (quint)

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

HEADQUARTERS
107TH HQ & HQ DET MIL GOVT GROUP
APO 660

29 Jan 46

SUBJECT: Application for Conversion

TO : Hq, I Corps, APO 301, Kyoto

The attached application for reconversion was either misrouted or misfiled, and is being forwarded for proper action.

It has been approved for reconversion.

By order of Lieutenant Colonel ATWOOD:

1 Incl
1 appl. (Miye Factory of the Nakanishi Metal Industry Co.)

BEN LOCKE /s
BEN LOCKE /t
Maj, AC
Resources & Ind. Officer

AG 004-BA 1st Ind GLS/fsn

Hq I Corps, APO 301, 21 Feb. 1946

TO: CO, 107th Mil Govt Co, APO 660

1. This headquarters has no information on the above mentioned plant.

2. Information submitted in application is incomplete. Before a permit for reconversion is granted, a more detailed application must be submitted by this company, in quadruplicate.

BY COMMAND OF MAJOR GENERAL HUNT:

W. A. SWEETEN /s
W. A. SWEETEN /t
Lieut. Colonel, AGD
Adjutant General

1 Incl:
n/c

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

Serial No. of Report

Application for Reconversion of

And

Report on Industrial Facilities

To:

Thru:

(83) Mil Gov. Hq. Hq. Co.
(Thru Channels) Nara

~~Nakanishi metal industry co.~~

Name and Address of
Reporting Unit

Date 12th. Mar. 1946

1. Name of Facility Nakanishi Metal Industry Co.
   Bicycle of manfactory

2. Location
   No. 650 Yanagihara, Hisaichio, Ichishi-gun, Mie-ken.

3. Name of President or Manager.
   Chief of Factory Takeo Miyake

4. History
   An aim by Bycicle manufacture.
   present time angagt in parts manufacture

a. Date of construction 14th. july, 1943.

b. Date of first operation . Aug, 1943.

c. 1935-1941 Production (Annual value in Yen, quantities of principal products by units or weights)

The first an account off Facility engage.

There is no Practice of production.

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

d. Present capitalization in Yen 11.150.000.00 yen

e. Changes made in capital structure since 1935

7.000.000.00 yen	July., 1943
7.150.000.00	November, 1944
11.150.000.00	April, 1945

f. Name and address of parent company
None

g. Number of shares outstanding
223.000 stocks

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

Big share holder ten person of name and percentage

Tatsujiro Nakanishi	34%	Araki Imura	6%
Matsui Takanori	7%	Binsaku Yoneyama	3%
Zenichiro Ikeda	7%	Yoshio Nakanishi	2%
Noboru Niiwa	7%	Chikara Ogata	2%
Toshio Yasumatsu	7%	Tisaburo Imai	2%

i. Funds received from Government (Bounties, subsidies, etc.)
Nothing

j. On reverse side give outline sketch of plant layout with approximate dimensions.
Endorsement

5. Description

a. Principal Products

1. Wartime — Bearing business Retainer
2. At Present — Bicycle parts {Pedal, an axle flank, bell, chain ~~carbon~~, FOR PARTS. COVER
3. Planed for 1946-1947 — 1946 - Bicycle parts; 1947 - Bicycle

b. Capacity

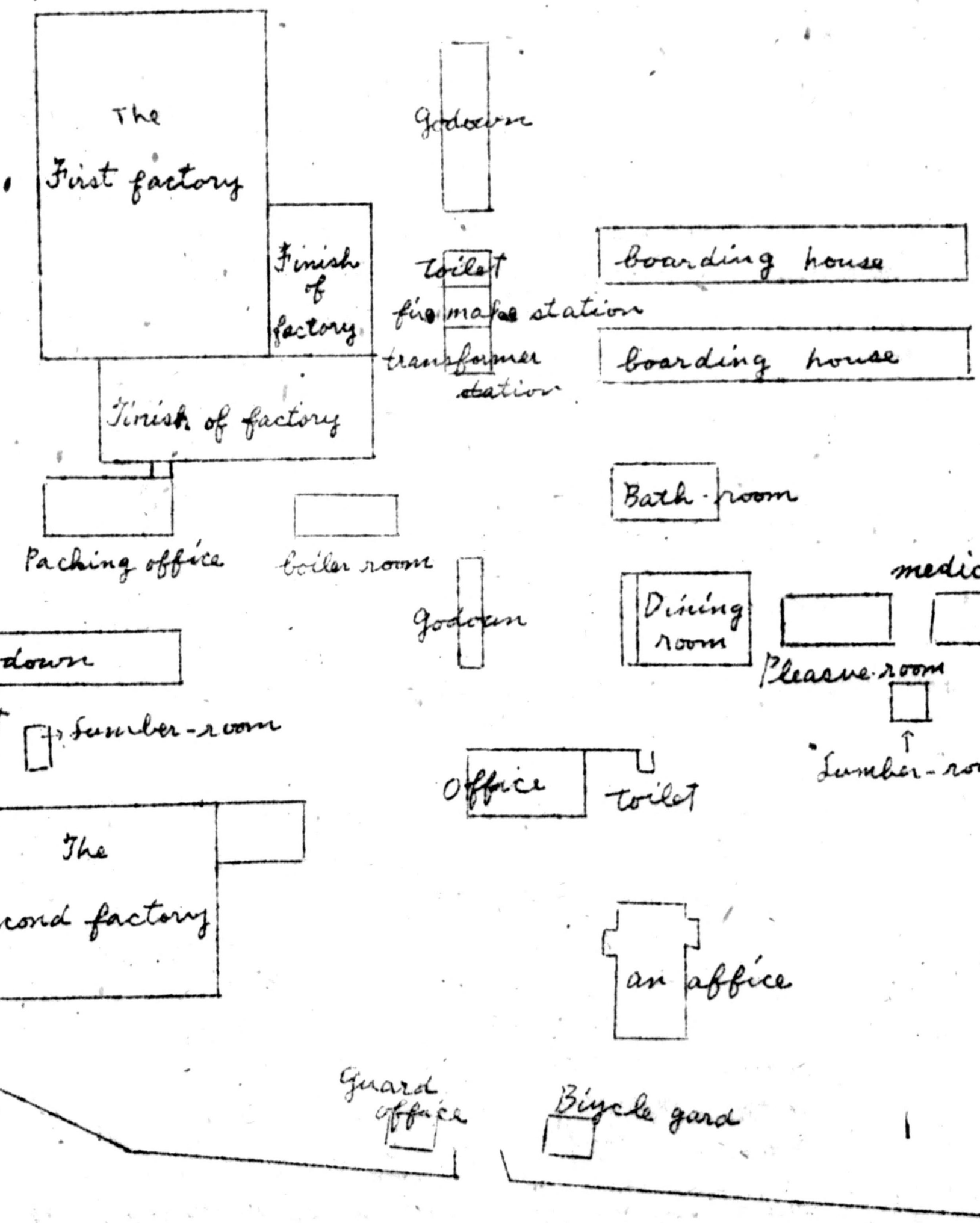
1. Wartime — Bearing business Retainer
1300.000 per month.

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

$S = \frac{1}{1000}$ mm

north

The Mie factory of the Nakanoshi Mata Industry Co.
a drawing arrange



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

2. At Present

Bicycle parts	Petal	300.000 Piece	400.000 about per month
	an axis clank	5.000 "	
	bell	50.000 "	
	Chain caber	45.000 "	

3. 1946-47 (With unrestricted access to materials)

Bicycle parts {Pedal, an axle clank. Bell, chain ~~caber~~ cover} estimate 6,003.000 piece a ~~promise~~ MONTH.
BREAK PARTS.

C. Number of Employees

1. War time about 900 persons
2. At present 179 persons (March 10. At present)
3. 1946-47 (At maximum capacity) about 500 persons

6. Machinery & Equipment in plant (Give type, size, use, and maker's name. Note: If is an application for conversion of a war factory to peacetime production describe proposed change on the reverse side.)

Description	Size		Quantity	Condition of war of front	Condition of war of rear
Lathes:	English rites	4 ft	1 stands	guaranteen	Bowl of bell
	"	6 "	27 "	Retainer	Cut of brim
	"	8 "	9 "	"	"
	"	7 "	2 "	"	"
	American rites	5 "	1 "	"	Bicycle parts
	"	6 "	2 "	"	Petal an axis clank
Total	"	7 "	3 "	"	manufacture
48 stands	Small shape	2 "	3 "		
Press:	Clank	5625 KB	1 "	Prop slast and Special slast	Petal and bell parts of pick out manufacture
		3300 "	7 "		
		1875 "	11 "		
		1500 "	1 "	"	"
	Pansare	3750 "	1 "	"	"
		3375 "	1 "	"	"
		3000 "	1 "	"	"
		2625 "	10 "	"	"
		2250 "	3 "	"	"
		375 "	3 "	"	"

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

Description	Size	Quantity		Condition	
				War of front	War of rear
Eleysen	300 KB	8	stands		
	137.5 "	9	"	Small thing and seal plait	Bell parts of pick aut manufacture
	112.5 "	1	"	"	
	75.0 "	1	"	"	
	56.2 "	19	"	"	
	37.5 "	15	"	"	
	Denki 187.5 "	1	"	"	
Total 98 stands	Immediately from ot 100 tons	4	"	"	
	Schollrin 187.5 KB	1	stands		
Boring machine	20 ft	6	"	Iron shumcreies and shape manufacture	Bell and petal Chain caber of shape manufacture
	14 "	1	"		
	10 "	1	"		
Total 23 stands	Desk upsid	14	"	"	
	Raji aru 36 "	1	"	"	
Shaper	18 ft	1	"	Shape of manufacture	
	20 "	1	"		
	22 "	1	"	"	
Beauty machines	Berchicaru 18 "	1	"	"	
	20 "	1	"	"	
	Outward aspect 50 "	1	"	"	
Hearing	Berchicaru 36×10 ft	1	"	"	
	" 31×11 "	1	"	"	
Total 8 stands	" 33×10 "	1	"	"	
	Small shape	5	"	"	
Transformers:		3	"	"	
Motars:		43	"		

7. Present stokes of Row Materiaks, Supplies and Unfinished Goods.

Description	Quantity	Condition
Special steel material	153 tons	558 KB
Commonly steel material	11 "	555

8. Present stocks of Finished Goods

Description	Quantity	Condition
Nothing		

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

9. Present stocks of Fuel

	Quantity
Coal	25 tons
Cokes	8 "
Charcoal	300 "

10. Machinery & Equipment needed for maximum production

	Description	Quantity
	Heater	5
	Roller machines	5
(1 ton)	Air hammer machines	1
	Electricity in arch machines	1
1125 kg	Friction machines	3
	Slotter machines	1
8 ft	Shikaru board	1

11. Row materials & supplies needed (monthly)

a. For Present Capacity (5 & 2 above)

Description	Quantity
5 ~ 6 ~ 1 sheet iron	50 tons
5 ~ 6 ~ 2 "	78 "

b. For Maximum (5 & 3 above)

Description	Quantity
5 ~ 6 ~ 1 sheet iron	70 tons
5 ~ 6 ~ 3 "	2325 "

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

Description	Quantity
Coal	15 tons
Cokes	8 "
Charcoal	150 "

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

13. Additional Personnel needed (Not locally available)

Special Skills	Number
Juron	5
Finisher (form speciality)	10

14. Prices (Give current selling prices in Yen or Principal products)

Description	Unit	Price
Bicycle	180. yen	

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

Nusmoothness for dishatch and receipt of goods to the relation of transport and difficulties for assistant property in order to gain.

16. Certification by applicant

Owing to the decrease of demands for hearing at the end of the War and turned in view of the Industrial facilies.

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

Signed Factory Manager

Title Takeo Miyake

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

Serial No. of Report

Application for Reconversion of

And

Report on Industrial Facilities

To:

Thru:

[redacted],

Name and Address of Reporting Unit

(3) Mil. Gov. Hq. No. 16.
(Law Ref.) Nara.

Date 12th. Mar. 1946

1. Name of Facility Nakaniski Metal Industry Co.
   Bicycle of manfactory

2. Location
   No. 650 Yanagihara, Hisaichio, Ichishi-gun, Mie-ken.

3. Name of President or Manager
   Chief of Factory Takeo Miyake

4. History
   An aim by Bycicle manufacture.
   present time angagt in parts manufacture.

a. Date of construction 14th. July, 1943.

b. Date of first operation Aug, 1943.

c. 1935-1941 Production (Annual value in Yen, quantities of principal products by units or weights)

The first an account off Facility engage.

There is no Practice of production.

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

d. Present capitalization in Yen 11.150.000.00 yen

e. Changes made in capital structure since 1935

7.000.000.00 yen	July., 1943
7.150.000.00	November, 1944
11.150.000.00	April, 1945.

f. Name and address of parent company
None

g. Number of shares outstanding
223.000 stocks

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

Big share holder ten person of name and percentage

Tatsujiro Nakanishi	34%	Araki Imura	6%
Matsui Takanori	7%	Bunsaku Yoneyama	3%
Zenichiro Ikeda	7%	Yoshio Nakanishi	2%
Noboru Hira	7%	Chikara Ogata	2%
Toshio Yasumatsu	7%	Tisaburo Imai	2%

i. Funds received from Government (Bounties, subsidies, etc.)
Nothing

~~Bond loans~~

j. On reverse side give outline sketch of plant layout with approximate dimensions.
Endorsement

5. Description

a. Principal Products

1. Wartime — Bearing ~~business~~ (Retainer, Pedal) for ~~use in any machinery or motor that requires bearings~~

2. At Present — Bicycle parts {Petal (an axis flank;), bell, chain ~~cover~~ cover} to ~~all kinds of~~ while pedal for ~~motor~~ bicycle bicycle parts.

3. Planed for 1946-1947 — 1946 - Bicycle parts; 1947 - Bicycle

b. Capacity:

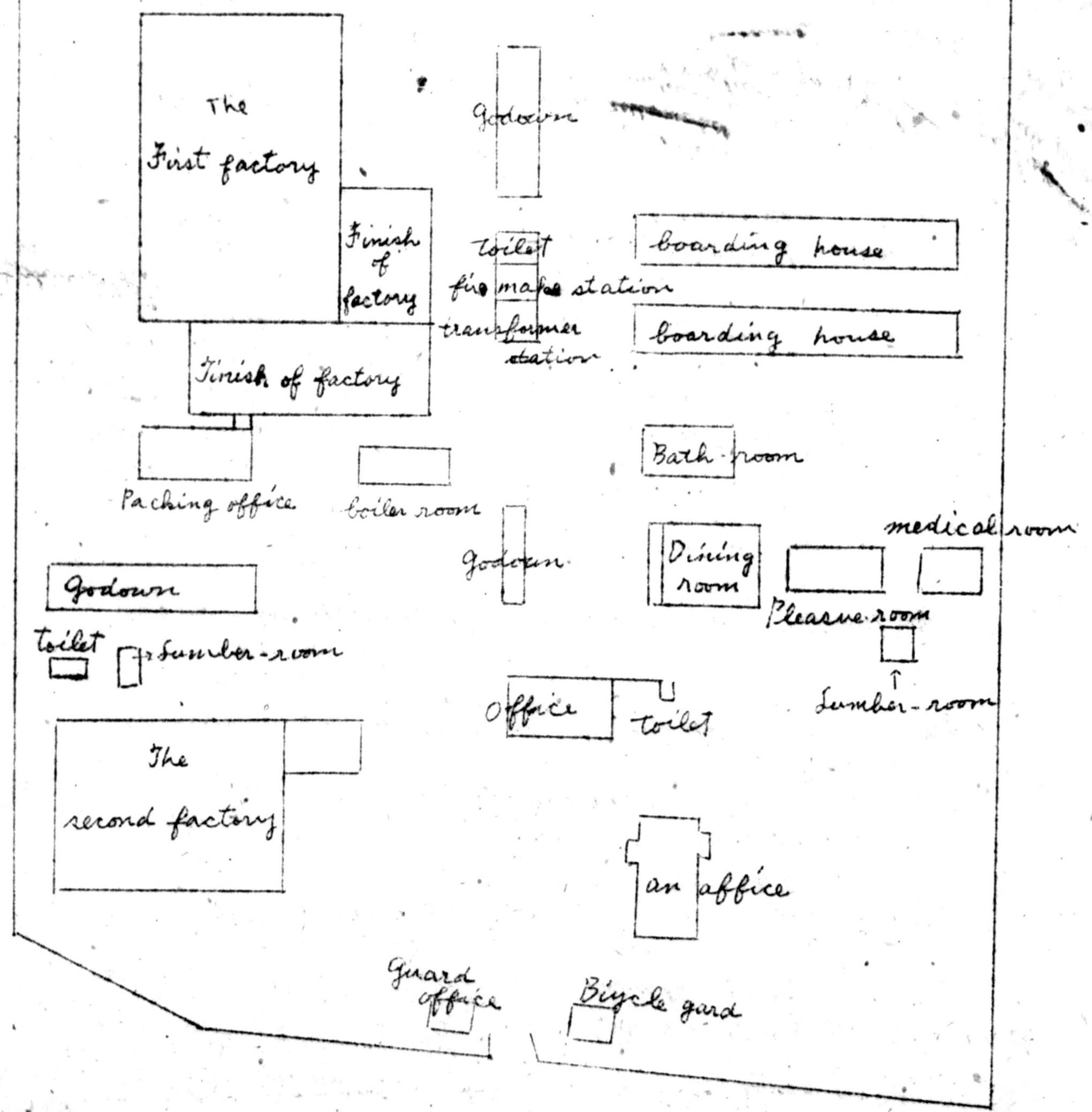
1. Wartime — Bearing business Retainer 1300.000 per month

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

S= 1/1000 m m

north

The Mie factory of the Nakanishi Mata Industry Co.
a drawing arrange



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

2. At Present

Bicycle parts	Petal	300.000 Piece	400.000 about per month
	an axis clank	5.000 "	
	bell	50.000 "	
	Chain caber	45.000 "	

3. 1946-47 (With arres tricted access to materials)

Bicycle parts { Pedal, an axle ~~clank~~ upon which pedals are connected, Bell, chain ~~caber~~ } estimata 6,000 ~~3,000~~ pieces a ~~month~~.

Bicycle bank parts carried.

C. Number of Employees

1. War time about 900 persons
2. At present 179 persons (March 10. At present)
3. 1946-47 (At maximum capacity) about 500 persons

6. Machinery & Equipment in plant (Give type; size, use, and maker's name. Note: If is an application for conversion of a war factory to peacetime production describe propose change on the reverse side.)

Description		Size	Quantity	Condition	
Lathes:	English rites	4 ft	1 stands	war of front guaranteeman	war of rear Bowl of bell
	"	6 "	27 "	Retainer	Cut of brim
	"	8 "	9 "	"	"
	"	7	2 "	"	"
	American rites	5"	1 "	"	Bicycle parts
	"	6"	2 "	"	Petal an axis clank
	"	7"	3 "	"	manufacture
Total 48 stands	Small shape	2"	3 "		
Press:	Clank	5625 KB	1 "	Prop slast	Petal and bell
		3300 "	7 "	and	parts of pick out
		1875 "	11 "	Special slast	manufacture
		1500 "	1 "	"	"
	Pairare	3750 "	1 "	"	"
		3375 "	1 "	"	"
		3000 "	1 "	"	"
		2625 "	10 "	"	"
		2250 "	3 "	"	"
		375 "	3 "	"	"

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

Description	Size	Quantity	Condition: War of front	Condition: War of rear
Eteysen	3000 KB	8 stands		
	87.5 "	9 "	Small thing and	"
	112.5 "	1 "	seal plait	Bell parts of pick aut manufacture
	75.0 "	1 "	"	
	56.2 "	19 "	"	
	37.5 "	15 "	"	
	1875. "	1 "	"	
Total 98 stands	Immediately fmot 100 tons	4 "	"	
	Schollrin 187.5 KB	1 stands		
Boring machine	20 ft	6 "	Iron shuncreies and shape manufactures	
	14 "	1 "		
	10 "	1 "		
Total 23 stands	Desk upsid	14 "	"	
	Raji aru 35 "	1 "	"	
Shaper	18 ft	1 "	Shape of manufacture	Bell and petal Chain caber of shape manufacture
	20 "	1 "		
	22 "	1 "	"	
Beauty machines	Berchicoru 18 "	1 "	"	
	20 "	1 "	"	
	Outward aspect 50 "	1 "	"	
Mearing	Berchicaru 36×10 ft	1 "	"	
	" 31×11 "	1 "	"	
	" 33×10 "	1 "	"	
Total 8 stands	Small shape	5 "	"	
Transformers:		3 "	"	
Motars:		43 "	"	

7. Present stoks of Row Materiaks, Supplies and Unfinished Goods.

Description	Quantity	Condition
Special steel material	153 tons	55 KB
Commonly steel material	11 "	555

8. Present stocks of Finished Goods

Description	Quantity	Condition
Nothing		

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

9. Present stocks of Fuel

Description	Quantity
Coal	25 tons
Cokes	8 "
Charcoal	300 "

10. Machinery & Equipment needed for maximum prodection

	Description	Quantity
	Heatter	5
	Raller machines	5
(1 ton)	Air hammer machines	1
	Electricity in arch machines	1
1125 kg	Frition marchines	3
	Slotter marchines	1
8 ft	Shikaru board	1

11. Row materials & supplies needed (monthly)
a. For Present Cabacity (5 & 2 above)

Description	Quantity
5 ~ b ~ 1 sheet iron	50 tons
5 ~ b ~ 2 "	78 "

b. For Maximum. (5 & 3 above)

Description	Quantity
5 ~ b ~ 1 sheet iron	70 tons
5 ~ b ~ 3 "	2325 "

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

Description	Quantity
Coal	15 tons
Cokes	8 "
Charcoal	15 "

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

13. Additional Personnel needed (Not locally available)

Special Skills	Number
Juron	5
Finisher (form speciality)	10

14. Prices (Give current selling prices in Yen or Principal products)

Description	Unit	Price
Bicycle	180 yen	

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

Nusmoothness for deshatch and receipt of goods to the relation of transport and difficulties for assistant property in order to gain.

16. Certification by applicant

Owing to the decrease of demands for bearing at the end of the War and turned in view of the industrial facilies.

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

Signed Factory Manager

Title Takeo Miyake

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

(COPY cfk

MILITARY GOVERNMENT OFFICE
TSU - MIE PREFECTURE

(7)

7 December 1945

SUBJECT: Application for Conversion Miye Factory of the Nakanishi Metal Industry Co.

TO : Senior Military Government Officer
98th Division
A.P.O.98.

1. Inspection and survey was made 6 Dec 1945 of the above mentioned plant on their application for conversion.

2. Under paragraph 3 capitalists Mr.Takeo Miyake assistant manager states that all shareholders not listed own less than 5% of the shares. Most of whom are individuals. No information is given as to the number of shares owned by each stockholders.

3. Machines were checked and found to be correct. There is a limited amount of raw materials on hand chiefly scrap metal. All materials belong to the company.

4. Under paragraph 11 future plan of production they intend to manufacture items as listed. They are now producing pots, pans, fire shovels and tongs. They were not ordered to cease production of these items by this officer.

5. The company will employ about 400 workers, 50% will be women.

6. It is recommended that approval be granted said company for permission to convert and this application accepted.

ARTHUR C. CHRISTOPHER
Major Infantry
Military Government Officer
Mie Prefecture.

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

014.13 G-5/cfk 1st Ind

Hq 98th Inf. Div. MGO (Osaka, Honshu) 11 December 1945

TO: MGO I Corps.

Forwarded with recommendation that application for reconversion be granted.

CHARLES R. MUNSKE
Lt.Col., CAC.,
Senior Military Government Officer

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

MILITARY GOVERNMENT OFFICE
TSU - MIE PREFECTURE

M-6

7 December 1945

Subject: Application for Conversion Miye Factory of the Nakanishi Metal Industry Co.

To : Senior Military Government Officer
98th Division
A.P.O. 98.

1. Inspection and survey was made 6 Dec. 1945 of the above mentioned plant on their application for conversion.

2. Under paragraph 3 Capitalists Mr. Takeo Miyake assistant manager states that all shareholders not listed own less than 5o/o of the shares. Most of whom are individuals. No information is given as to the number of shares-owned by each stockholders.

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Arthur C. Christopher
Major Infantry
Military Government Officer
Mie Prefecture.

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

Serial No. of Report

Application for Reconversion of

And

Report on Industrial Facilities

To:

Thru:

8) Mil Gov. Hq. & Hq Co
(Sec Officer) Nara

~~Nakanichi metal industry Co.~~

Name and Address of
Reporting Unit

Date 12th. Mar. 1946

1. Name of Facility Nakanichi Metal Industry Co.
Bicycle of manfactory

2. Location
No. 650 Yanagihara, Hisaichio. Ichishi-gun, Mie-ken.

3. Name of President or Manager.
Chief of Factory. Takeo Miyake

4. History
An aim by Bycicle manufacture.
present time angagt in parts manufacture

a. Date of construction 14th. July, 1943.

b. Date of first operation Aug, 1943.

c. 1935-1941 Production (Annual value in Yen, quantities of principal products by units or weights)

The first an account off Facility engage.

There is no Practice of production.

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

d. Present capitalization in Yen 11.150.000.00 yen

e. Changes made in capital structure since 1935

7.000.000.00 yen	July, 1943
7.150.000.00	November, 1944
11.150.000.00	April, 1945

f. Name and address of parent company
None

g. Number of shares outstanding
223.000 stocks

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

Big share holder ten person of name and percentage

Tatsujiro	Nakanishi	34%	Araki	Imura	6%
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Zenichiro	Ikeda	7%	Yoshio	Nakanishi	2%
Noboru	Niwa	7%	Chikara	Ogata	2%
Toshio	Yasumatsu	7%	Risaburo	Imai	2%

i. Funds received from Government (Bounties, subsidies, etc.)
Nothing

j. On reverse side give outline sketch of plant layout with approximate dimensions.
Endorsement

5. Description

a. Principal Products

1. Wartime — Bearing business Retainer

2. At Present — Bicycle parts {Pedal, an axle flank, bell, chain ~~cabar~~ COVER BRAKE PARTS

3. Planed for 1946-1947 — 1946 - Bicycle parts
1947 - Bicycle

b. Capacity

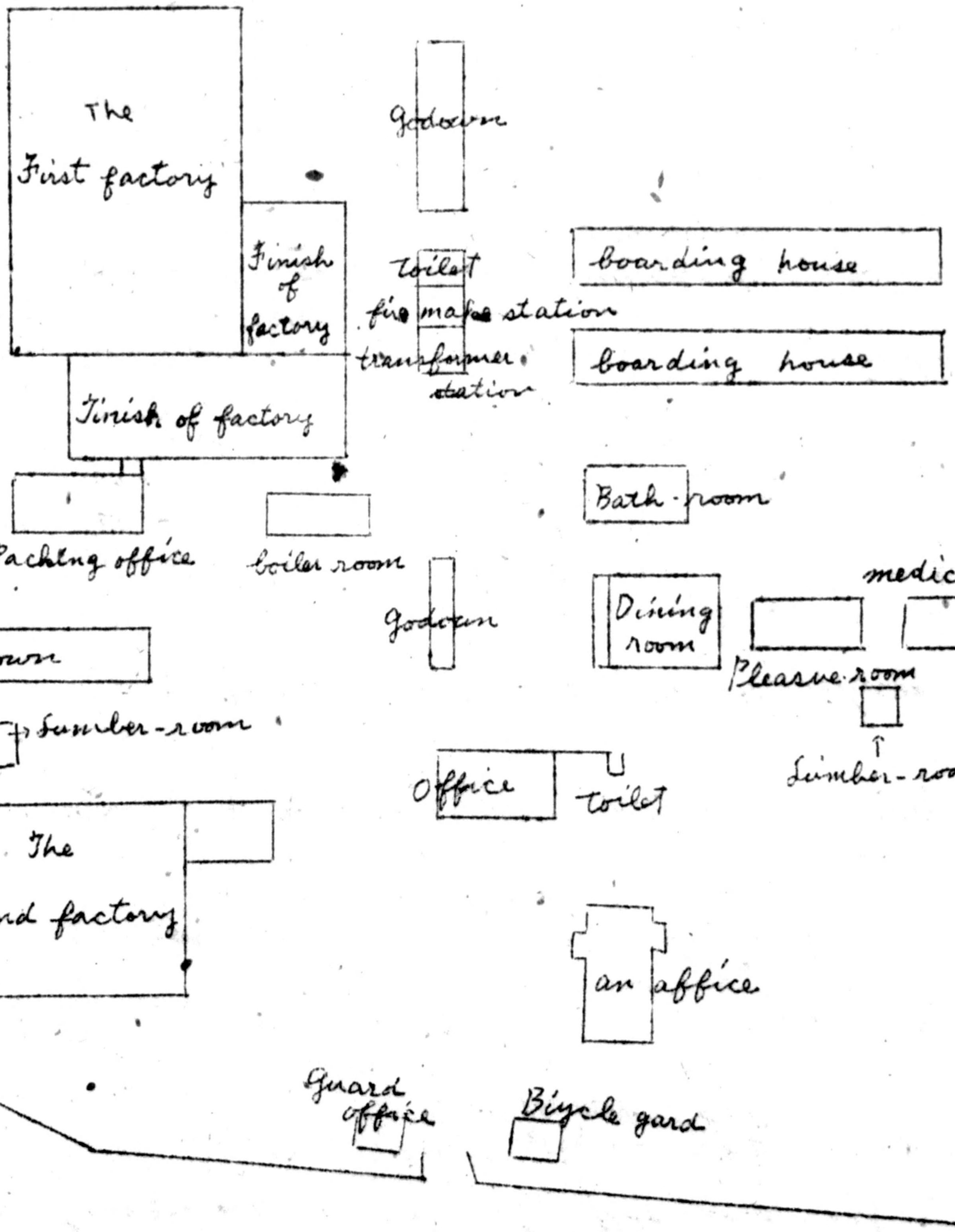
1. Wartime — Bearing business Retainer
1300.000 per month

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

S= 1/1000 m/m

north

The Mie factory of the Nakanoshi Mata Industry Co.
a drawing arrange



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

2. At Present

Bicycle parts

Petal	300.000	Piece	400.000 about per month
an axis clank	5.000	"	
ball	50.000	"	
Chain caber	45.000	"	

3. 1946-47 (With unrestricted access to materials)

Bicycle parts { Petal, an axle clank. / Bell. chain ~~caber~~ } estimata 600B.000 piece a ~~promise~~ MONTH

BREAK PARTS

C. Number of Employees

1. War time about 900 persons
2. At present 179 persons (March 10. At Present)
3. 1946-47 (At maximum capacity) about 500 persons

6. Machinery & Equipment in plant (Give type, size, use, and makers name. Note: If is an application for conversion of a war factory to peacetime production describe propose change on the reverse side.)

Description	Size		Quantity	Condition war of front	Condition war of rear
Lathes:	English rites	¼ ft	1 stands	Guraruman	Bowl of bell
	"	6"	27 "	Retainer	Out of brion
	"	8"	9 "	"	"
	"	7"	2 "	"	"
	American rites	5"	1 "	"	Bicycle parts
	"	6"	2 "	"	Petal an axis clank
Total	"	7"	3 "	"	manufacture
48 stands	Small shape	2"	3 "		
Press:	Clank	5625 KB	1 "	Prop slast	Petal and bell-
		3300 "	7 "	and	parts of pick out
		1875 "	11 "	Special slast	manufacture
		1500 "	1 "	"	
	Panara	3750 "	1 "	"	"
		3375 "	1 "	"	"
		3000 "	1 "	"	"
		2625 "	10 "	"	"
		2250 "	3 "	"	"
		375 "	3 "	"	"

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Description	Size	Quantity	Condition War of front	War of rear
Eteysen	3000 KB	8 stands		
	187.5 "	9 "	Small thing and	
	112.5 "	1 "	seal plait	
	75.0 "	1 "	"	Bell parts of pick aut manufacture
	56.2 "	19 "	"	
	37.5 "	15 "	"	
Desk	1875.	1 "	"	
Total 98 stands Immediately fenot Schollrin	100 tons	4 "	"	
	187.5 K'g	1 stands		
Boring machine	20 ft	6 "	Iron shumcreies	
	14 "	1 "	and shape	
	10 "	1 "	manufacture	
Total 23 stands Desk upsid		14 "	"	
Raji aru	36 "	1 "	"	
Shaper	18 ft	1 "	Shape of	
	20 "	1 "	manufacture	Bell and petal
	22 "	1 "	"	Chain caber
Beauty machines Berchicaru	18 "	1 "	"	of shape manu-
	20 "	1 "	"	facture
Outward aspect	50 "	1 "	"	
Mearing Berchicaru	10 ft	1 "	"	
"	3 × 10 "	1 "	"	
"	53 × 10 "	1 "	"	
Total 8 stands Small shape		5 "	"	
Transformers:		3 "	"	
Motars:		43 "	"	

7. Present stoles of Row Materiaks, Supplies and Unfinished Goods.

Description	Quantity	Condition
Special steel material	153 tons	558 K.8
Commonly steel material	11 "	555

8. Present stocks of Finished Goods

Description	Quantity	Condition
Nothing		

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

9. Present stocks of Fuel

Description	Quantity
Coal	25 tons
Cokes	8 "
Charcoal	300

10. Machinery & Equipment needed for maximum prodction

Description	Quantity
Heatter	5
Roller machines	5
(1 ton) Air hammer machines	1
Eelectricity in arch machines	1
1125 kg Frition marchines	3
Slotter marchines	1
8 ft Shikaru board	1

11. Row materials & supplies needed (monthly)
a. For Present Capacity (5 b 2 above)

Description	Quantity
5 ~ b ~ 1 sheet iron	50 tons
5 ~ b ~ 2 "	78 "

b. For Maximum (5 b 3 above)

Description	Quantity
5 ~ b ~ 1 sheet iron	70 tons
5 ~ b ~ 3 "	2325 "

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

Description	Quantity
Coal	1.5 tons
Cokes	8 "
Charcoal	15 "

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

13. Additional Personnel needed (Not locally available)

Special Skills	Number
Juron	5
Finisher (form speciality)	10

14. Prices (Give current selling prices in Yen or Principal products)

Description	Unit	Price
Bicycle	180 yen	

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

Rusmoothness for deshatch and receipt of goods to the relation of transport and difficulties for assistant property, in order to gain.

16. Certification by applicant

Owing to the decrease of demands for bearing at the end of the War and turned in view of the industrial facilies.

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

Signed — Factory Manager

Title — Sakeo Mujake

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

MIE MILITARY GOVERNMENT TEAM
APO 710

26 July 1946.

SUBJECT: Permit of manufacture issued to Nakanishi Kinzoku Kogyo K.K.

TO : Governor of Mie Prefecture (Attn: Com. & Ind. Section)

THRU : Liaison Office, Tsu.

1. Original and two copies of subject company's permit to manufacture is enclosed. Distribution will be made by Liaison Office as follows:

Subject company ..... Original copy
Liaison Office ..... One copy
Prefecture ..... One copy

W.L.THOMPSON
Resources, Commerce &
Industry Official

1 Enclosure:
1 - Two copies of subject company's permit to manufacture.(Original copy had already been given to subject company)

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

File: 83 MG - 23 26 July 1946

SUBJECT: Permit for Reconversion

TO : NAKANISHI KINZOKU KOGYO K. K. (#1 Plant)
(Name and Address of Firm)

No. 650 Yamagihara, Hisai-Cho, Ichishi-Gun, Mie Prefecture

1. a. In accord with paragraph 3 b, Directive Number Three (3) from the Supreme Commander to the Imperial Japanese Government, dated 22 Sept 45, the Nakanishi Kinzoku Kogyo K. K. (#1 Plant)
(Name of Firm)

is permitted to immediately start production of Bicycle parts

b. Maximum production currently authorized is

Bicycle parts, 400,000 pcs Monthly

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 each factory, sub-contractor subsidiary within this factory's control will be delivered to Mie Mil. Gov't Team.

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 any hereafter be issued by the Supreme Commander for the Allied Powers or by this headquarters.

SIGNATURE: W. L. Thompson

NAME : W. L. THOMPSON
TITLE : Resources, Commerce & Industry Official

DISTRIBUTION:

CG I CORPS (Attn: Mil Gov't)	(1)
TSU Liaison Office	(1)
Governor of Mie Prefecture	(1)
Factory	(1)

Incl #2

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

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(Name of Firm)

is permitted to immediately start production of Bicycle parts

b. Maximum production currently authorized is

Bicycle parts - 400,000 pcs Monthly

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 each factory, sub-contractor engaged anywhere within this factory's control will be delivered to the Mil. Gov't Team.

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

SIGNATURE: W. L. Thompson

NAME : W. L. THOMPSON
TITLE : Resources, Commerce & Industry Official

DISTRIBUTION:

CG, I CORPS (Att: Mil Gov't)	(1)
TSU Liaison Office	(1)
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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

MIE MILITARY GOVERNMENT TEAM
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W.L.THOMPSON
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Industry Official

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

MIE-KEN SEN-I SEIHIN TOSEI K.K.
(Mie-ken Fibre Goods Control Co., Ltd.)
Kuroda-machi, Matsusaka-shi.

Matsusaka, 9 Oct 1946

TO : Lt-Col. Frank L. Bock,
Commanding Officer, Mie Military Government Team.

SUBJECT : Application for permission of removal of clothings from Nakanishi Kinzoku Kogyo K.K., Matsusaka.

Dear Sir:

The clothings listed on the attached inventory sheets were returned from the Allied Occupation Forces to the Japanese Home Ministry, by whose instruction the goods were taken over by this company and have been stored in the warehouses of the 2nd Factory of Nakanishi Kinzoku Kogyo K.K. (Nakanishi Metal Industry Co.,Ltd.),Kobeki, Hisai, which was designated C D 5 machinery plant. As we are desireus of removing the goods in order to distribute them to the war-sufferers, repatriates and others, in accordance with the instruction of Mie Prefectural Office, we shall be much obliged if you kindly permit us to remove the goods.

Expecting your kind and prompt approval,

Yours truly,

Shizuo Uchiyama

SHIZUO UCHIYAMA
President, Mie-ken Sen-i
Seihin Tosei K. K.

BASIC; Above ltr. 1st Ind. 11 October 1946

1. You are hereby permitted to move the above material out of subject Plant provided that this material has been turned back to you by Tactical Troops, U. S. Army.

W. L. Thompson
Industrial Official
Mie-Ken

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

NAKANISHI KINZOKU K.K.

(Formerly NAKANISHI JIKUUKE KINZOKU K.K.)

15 September 1946

TO : Mie Mil. Govt. Team

FROM : Mie Plant of the NAKANISHI KINZOKU K.K.

SUBJECT : PETITION for the release of this plant from restricted list of "Reaparation Factory"

We have the pleasure of handing you herewith a petition for the exclusion of our plant from the above-said list.

We ask for your kind consideration and closer investigation of this matter.

Thanking you fr the troubles you would take in this matter.

Yours truly,

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

A Petition

My Factory was designated as one of the No 4 Reparation Plant from the GHQ, thish had a connection with the bearing on Aug. 23rd 1946. Since we started operating from Aug. 1943, according to the demand of the Bearing Factory, we ordered to produce a maintenance machine, which is a part of the bearing. Our factory was producing mostly metal plates, such as cutting and pressing. So we haven't any capacity of producing inner and outer bearing, bolt etc.

It is puite different regarling to the production of bearing, We would like to make request to remove our factory from the Reparation Plant.

On Sept. 13th. Mr. Kuho, in charge of the Commercial and Industrial Sec. of GHQ. came to our Main Factory of in Kawachi and T enma(Same as our Factory) for an inspection and we think that he recognized that its only for metal pla te Works.

Is not Presicion Bearing Industry.

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

NAKANISHI KINZOKU K.K.
(Formerly NAKANISHI JIKUUKE KINZOKU K.K.)
MIE PLANT

PETITION FOR THE EXCLUSION OF OUR PLANT FROM THE REPARATION LIST

1. Name of company: NAKANISHI KINZOKU K.K. (Formerly Nakanishi Jikuuke K.K.)

2. Name of the plant: MIE PLANT of the Nakanishi Kinzoku K.K.

3. Location:

Company: 68, 5-chome, Temmabashisuji, Kitaku, Osaka City

Plant: 650 Nanagihara, Hisaicho, Ichishigun, Mie Pref.

4. Applicant: Takeo MIYAKE, manager of the Mie plant

5. Factory area: 38,684 sq.m.

6. Building area:

factorries: 7,071 sq.m.
other buildings: 2,931 sq.m.

7. Operation of the plant was begun: in July 1943

8. Influential Shareholders:

Nakanishi, Tatsujiro.....	34 %
Matsui, Takanaga.....	7 %
Ikeda, Zen-ichiro.....	7 %
Niwa, Noboru.....	7 %
Yasumatsu, Toshio.....	7 %
Imura, Araki.....	6 %
Yoneyama, Bunsaku.....	3 %
Nakanishi, Yoshio.....	2 %
Ogata, Tsutomu.....	2 %
Imai, Risaburo.....	2 %

Financially we have no connection with the Zaibatsu - finacial clique of Japan.

9. Brief History of the Factory:

The factory was first established by Tatsujiro NAKANISHI, father of the present president, in 1917 as a maker of Metal Toys, Architectural Hardwares and Bicycle parts at the following place: Temmabashisuji, Kitaku, Osaka

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

City, under the name of Nakanishi Seisakusho. Owing to the big demand for his products, famed with the excellent workmanship and cheap prices, he was compelled to build up several branch factories to meet the over-whelming orders both at home and from abroad. Since the occurence of the Chino-Japanese Affairs, the demand for the ball-bearing increased remarkably and in compliance with the request of the Japanese Army, the organization of the firm was changed from a private enterprise to an incorporated company in 1941 and began to work as subcontractors of various bearing makers in the manufacturing of the bearing retainers, most of which were done by our pressing and punching machines. In parallel to the increase of the demand in this line, we had to extend our facility and in 1943 we acquired the former factory of the Ise Orimono K.K. at the abovesaid place and built a new plant, which is called now our Mie Plant. We were ordered by the Japanese Army to do our our business as the supplier of the bearing retainers to the bearing makers. On the termination of the war, we started manufacture of Kitchen utensils and Farming tools and in December 1945 parts of Bicycles.

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

10. Output in 1943/45, by year, article and quantity:

year:	Articles:	Quantity:	Amount:
1943	Retainer	14,000	85,000 (Yen)
1944	Retainer	833,000	2,858,000
1945	Retainer	886,000	
	Bicycle Parts	48,600	977,100
	Kitchen Utensils	33,800	
	Farming Tools	8,700	

11. Post-wa r Production

a. After conversion of factory for peacetime goods manufacturing:

1945	Sept.	Home utensils	6,400 pcs.	54,500 (Yen)
		Farming Tools	1,600	9,300
	Oct.	Home utensils	7,800	57,700
		Farming Tools	1,900	9,800
	Nov.	Home utensils	7,700	57,300
		Farming Tools	3,600	23,400
	Dec.	Home utensils	11,900	83,200
		Farming Tools	16,000	112,000
1946	Jan.	Bicycle parts	34,000	48,000
	Feb.	ditto	36,000	118,600
	Mar.	ditto	29,800	196,400
	Apr.	ditto	36,000	263,200
	Ma y	ditto	31,000	301,500
	June	ditto	29,300	296,000
	July	ditto	32,500	326,000
	Aug.	ditto	35,000	345,000

Those goods made during 1946 Jan. - Aug. are:

metal parts for pedal, crank-shaft, bell, break,

chain case and buggage stand.-

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

b. Our future target in 1946

Articles	Sept.	Oct.	Nov.	Dec.
Crank shaft	2,000	2,500	2,000	2,000
Saddle	2,000	2,500	3,000	3,000
Pedal	4,000	4,000	3,500	3,500
Bell	15,000	20,000	30,000	30,000
Buggage stand	4,000	4,000	4,000	4,000
Chaincase	15,000	15,000	15,000	15,000

12. Present Equipments

117 - Pressing machine

77 - Metal Working machine

12 - Other machines

13. Employees

	Office	Factory	Total
Male	25	165	190
Female	6	75	81
Total	31	240	271

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

14. Reasons for the Petition for the Exemption

COMPARISON

Other makers	NAKANISHI
1. Majority of other makers depend part-supply on subcontractors. It is generally recognized that the bicycle makers purchase parts more than 50%	1. We can set up bicycles by making every part needed to assemble a complete set. Here roling-mill acts an essential role in supplying & utilizing every & single pce. which otherwise would turn to scrap.
2. Being depending on lathwork, a great deal of metrial loss and lack of interchangeability.	2. Press work is, in every course most efficiently employed, basing on years experience. In fact, majority of our machinery is of various types of stamping & punching press.
3. Existing difficulties in obtaining proper material in proper size.	3. By our rolling mills we find no difficultics in getting proper materials of any size required.
4. By these reasons: higher cost of production	4. Thus: very low cost of production.

These facts carry its explanation that we can make bicycles at a very low costs in a mass production ststem. The location of this plant is veryfavorable for procuring food, which is one of the important factors for smooth running of factory from the view point of its workers.

We can send out complete bicycles, making here the above-given parts and getting others from other plants of this company.

If this plant be chosen to remain as it is, the following figures can be given as our future products:

1946..... 10,000 bicycles
1947,..... 15,000 bicycles
1918..... 20,000 bicycles
1949 & on .... 25,000 bicycles

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

PETITION

Whereas the Mie Plant of the Nakanishi Kinzoku K.K. was designated as a "Reaparation Factory" by the Allied Forces, we shold like to file a petition for the exclusion of this plant from the list, as it is the only one of such kind in this town, of which all the people here are ver proud of its existence.

The factory has had a great ingluence as to the prosperity of this town, If it is to be closded by the order as a reparation factory, we will surely have some troubles of employment problem, which affects the administration of the town very much.

In fact, this is a serious problem for the Hisaicho and we take now the liberty of placing a petition with you for the exclusion of same from the list.

We sincerely hope you will make a closer investigation on this mater and do something to have the factory left in this town.

Hisai - cho cho,

Governor of Ichishi Local Office,

Chief of Hisai Police Station,

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

REASONS FOR THE PETITION

A. The Mie Plant of the NAKANISHI KINZOKU K.K. is now manufacturing the complete parts of the bicycles, which we think, are the foremost articles necessary for the daily life as well as for the foreign trade to be exchanged with other goods required by Japan. The activity of the factory has been an influential one for this town's industry. If this factory is to be closed down due to the present designation, the life of the townsfolk will also affected financially.

B. It has 275 employees in the factory, they are living with their dependants in this town or in the adjoining villages. The non-employment thus aroused will form one of the grave problem in this town.

C. The factory being the only in this town, the finance dept of this town-office will be put in a very unfavorable situation by its disappearnce from this area. Not only from the financial point of view but also from that of future development of this town, it presents a serious theme, as they have really added much to the administration of this district, both mentally and financially.

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

Application for Permit

Date: 17 Nov. 1946,

Subject: Removal of existing reparation machinery in custody.

To : GS Military Government

1. Name and address of application:

Takeo Miyake,

Managing Director of Nakanishi Kinzoku Kogyo Co. Ltd.,

Mie #2 Factory,

#2309 Motomura, Nisai - Cho,

Ichishi - Gun, Mie Pref.

2. Machinery and equipment to be moved (Name, type, capacity and quantity) :

Machine Number of Second Factory Total Number 32

——— ITEMS ———

Name of machine	Type	Capacity	Number
Press	Power	800 Meter	2
Lathe	English Type	5 Ft	1
Lathe	American "	5 Ft	4
Lathe	English "	6 Ft	6
Lathe	American "	6 Ft	4
Shearing Machine			2
Horizontal drilling Machine			2
Horizontal drilling Machine			5
Tapping Machine			3
Grinder			1
Ascending Machine			1

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Name of machine	Type	Capacity	Number
Cylindrical Grinding machine			5
Pump			1
Square hole drilling machine			1
		Total	38

a. We want to move the above mentioned machines.

b. The under mentioned 14 machines are already moved to this Factory when the War ended, and now we are useing them for manufacturing parts of bicycle.

Name of machine	Type	Capacity	Number
Press	Power	800 meter	1
Press	Power	400 meter	1
Press	Power	30 meter	1
Lathe	Rebuilding	6 ft	2
Lathe	English Type	5 ft	2
Lathe	English Type	6 ft	2
Drilling machine	Bench - table	12 Inches	2
Drilling machine	Up - right	24 Inches	1
Shaper		24 Inches	1
Cutting machine			1
		Total	14

3. The present location of the above mentioned machinery and equipment:

2309, Motomura, Hisai - cho, Ichishi - Gun, Mie Pref.

4. The place where to be removed:

Nakanishi Kinzoku Kogyo Co. Ltd., Mie Factory,

650 Yanagihara, Hisai - Cho, Ichishi - Gun, Mie Pref.

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

5. The method of management of those machinery in the above mentioned Factory:

We will keep them in best condition according to the regulation regarding the management of reparation machinery and equipments.

6. Reason for removal:

We need them in order to manufacture the parts of bicycle at Mie Factory.

Takeo Miyoke

1st Ind. 19 November 1946.

1. Approved is hereby granted for moving machines as shown above to Nakanishi Kinzoku Kogyo Ltd., Mie Factory (Nakanishi #1) #650 Yanagihara, Hisai-Cho, Ichishi-Gun, Mie Prefecture.

W. L. Thompson

W.L.THOMPSON
Director, Resource,
Commerce & Industry.

cc: Liaison Office, Mie Prefecture.
Chief, Mie Custodian Branch, Nagoya Finance Bureau, Mie Prefecture.
Chief, Public Security, Mie Prefecture.

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

Reasons

MIE MILITARY GOVERNMENT TEAM
APO 710

30 January 1947.

SUBJECT: Application for Exemption from Reparation List.

TO : Nakanishi Kinzoku Kogyo K.K., Mie Factory (23-17), 650 Yanagihara, Hisai-Cho, Ichishi-Gun, Mie Prefecture.

THRU : Prefecture Liaison Office.

Your application for exemption from the Reparation List has been denied by SCAP. No further application for exemption will be forwarded by this Headquarters.

FOR THE COMMANDING OFFICER:

John E. Orr
Capt., AC
Adjutant.

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

MIE MILITARY GOVERNMENT TEAM
APO 710

30 January 1947

SUBJECT: Application for Exemption from Reparation List.

TO : Nakanishi Kinzoku Kogyo K.K., Mie Factory (23-17),
650 Yanagihara, Hisai-Cho, Ichishi-Gun, Mie Prefecture.

THRU : Liaison Office, Mie Prefecture.

Your application for exemption from the Reparation List has been disapproved by SCAP.

FOR THE COMMANDING OFFICER:

John E. Orr
Captain AC
Adjutant.

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

Serial No. of Report

Application For Reconversion

and

Report on Industrial Facilities

To : Mie Military Government Team

Thru : Mie Prefectural Office

12 March 1946

No, 650 Yanagihara, Hisaicho, Ichisi-gun, Mie-ken

Chief of Factory Takeo Miyake

1. Name of Facility

Nakanishi metal Industry Campany Mie Factory

2. Location

No, 650 Yanagihara, Hisaicho, Ichisi-gun, Mie-ken.

3. Name of President Manager

Chief of Factory Takeo Miyake

4. History

An aim by Bycicle manufacture.
Present time engagl in parts manufacture

a. Date of construction July, 1943

b. Date of first operation Aur, 1943

c. 1935 - 1941 Production (Annual valve in Yen, quantities of principal products by units or weights)

The first an account off Facility engage.

There is no Practice of production.

Incl 2

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

d. Present capital ization in Yen 11.150.000.00 Yen

e. Changes made in capital structure since 1935

Esteblis hment		400.000.00	en
7.000.000.00	en	July.	1943
7.150.000.00	"	November.	1944
11.150.000.00	"	Aprial.	1945

f. Name and address of parent company

Nane

g. Number of sheres outs tanding

223.000 stocks

h. Number of stockhokders (Give names of those owing 10% or more of total)

Big share holder t en person of name and percentage

T atsujiro	Nakanishi	34%	Araki	Imura	6%
Matsui	Takanori	7%	Bunsaku	Yomeyama	3%
Zenishiro	Ikeda	7%	Yoshio	Nakanishi	2%
Noboru	Niwa	7%	Chikara	Ogata	2%
Toshio	Yamumatsu	7%	Risaburo	Imai	2%

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

Nothing.

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

Endorsement

5. Description

a. Prin crpal Products

1. Wartime Bearing business Retainer

2. At present Bicycle parts

3. Planed for 1946 - 1947 1946 - Bicycle parts
1947 - Bicycle

b. Capacity

1. Wartime Bearing business Retainer

1300.000 per month

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

S- 1/1000 m

North

The Mie factory of the Nakanishi Metal Industry Co.

a drawing arrange

The
First factory

a store house

Finish
of
factory

Toilet

Bourding House

Fire meke

Fimish of factory

Transformed sration

Bourding House

bath-room

Packing office

boiler room

medical office

storehouse

Dininr room

sterehouse

Kitchin

Pleasure-room

Toilet Lumber-room

Business-room

Toilet

Lumber room

The
Second factory

Business

Guard office

Bicycle garage

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

2. At Present Bicycle parts 400.000 about per month
3. 1946 - 47 (With onres tricted access to materials)
Bicycle parts 6000.000 piece a promise

c. Number of Employees

1. Wartime About 900 persons
2. At Present 179 persons (March 10. At Present)
3. 1946 - 47 (Atmaximum capacity)
About 500 persons
(1) Wartime of production aritisle (a machine to face)
Bearing business Retainer
(2) The neighbou rhood con vert, there is need denial rebuild of machine. There is no need of rebuild.

6. Machinery & Equipment in Plant (Give type, size, use, and maker's name, Note: If is an application for concersion of a war factory to peacetime, production describe proposde shange on the reverseside.)

Description		size	Qvantity	Condition
Press machines	:	kurank per Ekisen per	134	
Lathes	:	English rites American rites 10	39	
Boring machine	:	A desk form A stand form	25	
		Ragiaru Saipar Mearing Beauty machines	12	Saipar 3 Mearing 5 Beauty machines 3
Transfarmers	:		2	
Motars	:		43	

7. Present stoks of Row Materiaks, Supplies and Unfinished Goods.

Description	Quantity	Condition
Special steel material	153 tons 558 Kg	
Commonly steel material	11 tons 558 Kg	

8. Present stoks of Tinished Goods

Description	Quantity	Condition
	Nothing	

9. Present stokcks of Fuel

Description	Quantiry
Coal	25 tons
Cokes	8 tons
Charcoal	300 tons

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

10. Macninery Equipment needed for maxmum prodct

	Description	Quantity
	Heatter	5
	Roller marchines	5
(1 ton)	Air hammer marchines	1
	Eele ctricity inarch marchines	1
300 ken	Frition marchines	3
	Slotter machines	1
8 shiyaku	Shikaru board	1

11. Row materials & supplies needed (monthly)

a. For Present Cakacity (5b 2 above)

Description	Quantity
5 - b - 1 sheet iron	50 tons
5 - b - 2 "	78 "

b. For Maximum (5 b 3 above)

Description	Quamtity
5 - b - 1 sheet iron	70 tons
5 - b - 3 "	2325 tons

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

Description	Quantity
Coal	15 tons
Cokes	8 tons
Charcoal	150 Kg

13. Additilnal Dessonnel needed (Not locally available)

Special Skills	Number
Turner	5
Finis her(form speciality)	10

14. Prices (Give current selling prices in Yen or Principal products)

Description	Unit	Price
Bicycle	780 yen	

15. Remarks (Include here any factors hampering productionnot already ment doned and any reconendations you consider necessary)
Unsmooth ness for deshatch and receipt of goods to the relation of transport and difficulties for assistant propertyin order to gain.

16. Certification by applicant
Owing to the decrease of demands for bearing at the end of the War and turned in view of the in dustrial facilities.

Icertify that the inform ation contained herein is true to the best of my knowledge and belief.

Signed.

Title. Takeo Miyake

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

Serial No. of Report

Application For Reconversion
and
Report on Industrial Facilities

To :

Thru : Mie Prefectural Office

12 March 1946

No. 630 Yanagihara, Hisai-cho, Ichishi-gun, Mie-ken

Chief of Factory Takeo Miyake

1. Name of Facility

Bicycle of manfactory

2. Location

No. 630 Yanagihara, Hisai-cho, Ichishi-gun . Mie-ken.

3. Name of President or Manager

Chief of Factory Takeo Miyake

4. History

An aim by Bycicle manufacture.
present time engegi in parts manufacture

a. Date of construction July, 1943

b. Date of first operation Aug. 1943

c. 1935 - 1941 Production (Annual valve in Yen, quantities of principal products by units or weights)

The first an account off Facility engage.

There is no Practice of production.

Encl 2

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

d. Present capital ization in Yen 11.150.000.00 Yen

e. Changes made in capital structure since 1935

Establis hment		400.000.00 en
7.000.000.00	en	July. 1943
7.150.000.00	"	November. 1944
11.150.000.00	"	Aprial. 1945

f. Name and address of parent company

Name

g. Number of shares outs tanding

225.000 stocks

h. Number of stockholders (Give names of those owing 10% or more of total)

Big share holder t en person of name and percentage

T atsujiro	Nakanishi	34%	Araki Iwara	6%
Matsui	Takamori	7%	Densaku Yamyama	3%
Zenishiro	Ikeda	7%	Yoshio Nakanishi	2%
Noboru	Miwa	7%	Chikara Ogata	2%
Toshio	Yamamtsu	7%	Risaburo Imai	2%

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

Nothing.

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

Enforcement

5. Description

a. Prin cpal Products

1. Wartime Bearing business Retainer

2. At present Bicycle parts

3. Planed for 1946 - 1947 1946 - Bicycle parts
1947 - Bicycle

b. Capacity

1. Wartime Bearing business Retainer

1500.000 per month

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

S= 1/1000 m m

North

The Nie factory of the Wakanishi Metal Industry Co.

a drawing arrange

The First factory

a store house

Finish of factory

Toilet

Fire make

Transformed sration

Dourding House

Dourding House

Finish of factory

bath-room

Packing office

boiler room

medical office

storehouse

storehouse

Kitchin

Dining room

Pleasure-room

Toilet

Lumber-room

Business-room

Toilet

Lumber room

The Second factory

Business

Guard office

Bicycle garage

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

2. At Present Bicycle parts 400.000 about per month
3. 1946 - 47 (With orres tricted access to materials)
Bicycle parts 6000.000 piece a promise

c. Number of Employees

1. Wartime About 900 persons
2. At Present 179 persons (March 10. At Present)
3. 1946 - 47 (Atmaximum capacity)
About 500 persons
(1) Wartime of production aritiele (a machine to face)
Bearing business Retainer
(2) The neighbou rhood con vert, there is need denial rebuild of machine. There is no need of rebuild.

6. Machinery & Equipment in Plant (Give type, size, use, and maker's name, Note: If is an application for conversion of a war factory to peacetime, production describe propose change on the reverseside.)

Description	size	Qvantity	Condition
Press machines :	Murank per Ekisen per English rites	134	
Lathes :	American rites 10	39	
Boring machine :	A desk form A stand form Ragiaru Daiper	25	Daiper 3
	Hearing	12	Hearing 5
	Beauty machines		Beauty machines 3
Transformers :		2	
Motors :		43	

7. Present stoks of Row Materials, Supplies and Unfinished Goods.

Description	Quantity	Condition
Special steel material	153 tons 558 Kg	
Commonly steel material	11 tons 558 Kg	

8. Present stoks of Finished Goods

Description	Quantity	Condition
	Nothing	

9. Present stoks of Fuel

Description	Quantity
Coal	25 tons
Coke	8 tons
Charcoal	300 tons

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

10. Machinery - Equipment needed for maximum production

	Description	Quantity
	Heather	5
	Roller machines	5
(1 ton)	Air hammer machines	1
	Hele etricity imarch machines	1
300 ken	Prition machines	5
	Slotter machines	1
8 shiyaku	Shikaru board	1

11. Raw materials & supplies needed (monthly)

a. For Present Calacity (5b 2 above)

Description	Quantity
5 - b - 1 sheet iron	50 tons
5 - b - 2 "	78 "

b. For Maximum (5 b 3 above)

Description	Quantity
5 - b - 1 sheet iron	70 tons
5 - b - 3 "	2325 tons

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

Description	Quantity
Coal	15 tons
Cokes	8 tons
Charcoal	150 Kg

13. Additional Dessonnel needed (Not locally available)

Special Skills	Number
Turner	5
Finis her(form speciality)	10

14. Prices (Give current selling prices in Yen or Principal products)

Description	Unit	Price
Bicycle	780 yen	

15. Remarks (Include here any factors hampering productionnot already ment doned and any reconendations you consider necessary)
Unsmooth ness for dechatch and receipt of goods to the relation of transport and difficulties for assistant propertyin order to gain.

16. Certification by applicant
Owing to the decrease of demands for bearing at the end of the War and turned in view of the in dustrial facilities.

Icertify that the inform ation contained herein is true to the best of my knowledge and belief.

Signed.

Title. Takeo Miyake

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

R-9a
9-15-46

NAKANISHI KINZOKU K.K.
(Formerly NAKANISHI JIKUUKE K.K.)
MIE 2ND PLANT, MIE PREF.

15 September 1946

To : Commanding Officer, Mie Mil. Govt. Team

From : Mie Plant, Nakanishi Kinzoku K.K.

Subject : PETITION for the exclusion of our plant from the List of Repartion Factories.

We have the pleasure of filing you hereby our petition for the exemption of our factory from the list.

As you will see from the attached sheets, no operation was ever made by this factory due the lack of preparation here. Besides this, it is originally planned for the manufacturing of the tools required for the metal working process, and not for ball-bearing production.

We are quite confident that your closer investigation will resultthe esemption of this factory from the list.

Thanking you in advance for your kind consideration and troubles you would take in this matter,

Yours very truly,

MIE 2ND PLANT
NAKANISHI KINZOKU K.K.

Enclosure

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

NAKANISHI KINZOKU K.K.
(Formerly NAKANISHI JIKUUKE K.K.)

PETITION FOR THE EXEMPTION FROM THE LIST OF
"REPARATION FACTORIES"

1. Name of Company : Nakanishi Kinzoku K.K. (Formerly Nakanishi Jikuuke K.K.)

2. Name of Plant : Mie 2nd Plant of Nakanishi Kinzoku K.K.

3. Address of Plant : 2309 Motomura, Misaicho, Ichishigun, Mie Prefecture

4. Name of Applicant : Takeo MIYAKE, Manager of the plant

5. Factory Area : 4,800 square Km.

6. Building Area : 2,145 square Km.

7. Influential Shareholders, by name and %

Nakanishi, Tatsujiro.....	24 %
Matsui, Takanaga.....	7 %
Ikeda, Zen-ishiro.....	7 %
Miwa, Noboru.....	7 %
Yasumatsu, Toshio.....	7 %
Imura, Araki.....	6 %
Yoneyama, Bunsaku.....	3 %
Nakanishi, Yoshio.....	2 %
Ogata, Chikara.....	2 %
Imai, Risaburo.....	2 %

We have no connection with the financial clique of Japan.

8. Machines installed:

As for 3 Pressing machines, 10 constructive machines, 1 Cutting machines of Clause 8, the Mie 1st. Plant, exists nest our industry, which turned to the production of home wares, agricultural tools and bicycle parts as soon as the war ended and was afflicted with the shot tage of these machines diverted them between the closing of August showa 20 to the closing of September same year, a nd they were still in the Plant.

5 Pressing machines

40 Metal Working machines (lathes, etc.)

7 various machines

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

9. Number of employees: NONE at present

10. Reasons why we ask for the exemptopn:

a. Owing to the frequent aie-raids during the war a Tool-factory in the premises of the Temma Plant of the Nakanishi Jikuuke K.K., 68, 5-chome, Temmabschi-suji, Kitaku, Osaka City, was instructed to evacuate to avoid dama ges by the bombardment. The settlement was begun in April 1945 and completed in June same year. We were busy with the preparation to operate the Plant. when the termination of war was declared. Although the plant was closed soon after the war-end waiting for further instruction from the authority concerned, we are going to start now its operation, as soon as we get permit, with the production of bicycle parts.

b. We are tool-makers and neither ball-bearing nor its part was made by us.

c. For the reasons given above, we beg to place a petition before you for the exclusion of our plant from the List of Reaparation Factoryies.

d. Reason why ask for the exemption

Though our factory was pointed our as the Ball-bearing factory in the indecation of the fourth reparation factory, at this time, our factory makes neither ball-bearing not its part, and that we are busy with the preparation for the production of broach(tool) as the special occupation, when the war ended on the way of completion of these arrangements.

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

Ltr R-9a
Dtd 9-15-46

NAKANISHI KINZOKU K.K.
(Formerly NAKANISHI JIKUUKE KINZOKU K.K.)

Sept. 15, 1946

TO: Mie Mil. Gov't. Team

FROM: Mie Plant of the Nakanishi Kinzoku K.K.

SUBJECT: PETITION for the release of this plant from restricted list of "Reparation Factory."

We have the pleasure of handing you herewith a petition for the exclusion of our plant from the above-said list.

We ask for your kind consideration and closer investigation this matter.

Thanking you for the troubles you would take in this matter.

Yours truly,

Takeo Mijake

Incl 33

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

A Petition

My factory was designated as one of the No 4 Reparation Plant from the GHQ, which had a connection with the bearing on Aug. 23rd 1946. Since we started operating from Aug. 1943, according to the demand of the Bearing Factory, we were ordered to produce a maintenance machine, which is a part of the bearing. Our factory was producing mostly metal plates, such as cutting and pressing. So we haven't any capacity of producing inner and outer bearing, bolt etc.

It is quite different regarding to the production of bearing, We would like to make request to remove our factory from the Reparation Plant.

On Sept. 13th. Mr. Kuho, in charge of the Commercial Industrial Sec. of GHQ. came to our Main Factory of in Kawachi and Tenno(Same as our Factory) for an inspection and we think that he recognised that its only for metal plate Works.

Is not Presicion Bearing Industry.

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

NAKANISHI KINZOKU K.K.
(Formerly NAKANISHI JIKUUKE K.K.)
MIE PLANT

PETITION FOR THE EXCLUSION OF OUR PLANT FROM THE REPARATION LIST.

1. Name of company: NAKANISHI KINZOKU K.K. (Formerly Nakanishi Jikuuke K.K.)

2. Name of the plant: MIE PLANT of the Nakanishi Kinzoku K.K.

3. Location:

   Company: 68, 5-chome, Temmabashisuji, Kitaku, Osaka City.

   Plant: 650 Yanagihara, Hisaicho, Ichishi-gun, Mie Pref.

4. Applicant: Takeo MIYAKE, manager of the Mie plant.

5. Factory area: 38,684 sq. m.

6. Building area:

   factories: 3,071 sq. m.
   other buildings: 2,931 sq. m.

7. Operation of the plant was begun: in July 1943.

8. Influential Shareholders:

NAKANISHI, Tatsujiro	34%
MATSUI, Takanaga	7%
IKEDA, Zen-ichiro	7%
NIWA, Noboru	7%
YASUMATSU, Toshio	7%
TSUDA, Araki	6%
YONEYAMA, Bunsaku	3%
NAKANISHI, Yoshio	2 %
OGATA, Tsutomu	2%
IMAI, Risaburo	2%

   Financially we have no connection with the Zaibatsu-financial clique of Japan.

9. Brief History of the Factory:

   The factory was first established by Tatsujiro NAKANISHI, father of the present president, in 1917 as a maker of Metal Toys, Architectural Hardwares and Bicycle parts at the following place: Temmabashisuji, Kitaku, Osaka City, under the name of Nakanishi Seisakusho. Owing to the big demand for his products, famed with the excellent workmanship and cheap prices, he was compelled to

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

Cont'd

build up several branch factories to meet the over-whelming orders both at home and from abroad. Since the occurance of the Chino-Japanese affairs, the demand for the ball-bearing increased remarkably and in compliance with the request of the Japanese Army, the organization of the firm was changed from a private enterprise to an incorporated company in 1941 and began to work as subcontractors of various bearing makers in the manufacturing of the bearing-retainers, most of which were done by our pressing & punching machines. In parallel to the increase of the demand in this line, we had to extend our facility and in 1943 we acquired the former factory of the Ise Orimono K.K. at the above-said place and built a new plant, which is called now our Mie Plant. We were ordered by the Japanese Army to do our business as the supplier of the bearing retainers to the bearing makers. On the termination of the war, we started manufacture of Kitchen utensils and Farming tools and in December 1945 parts of Bicycles.

10. Output in 1943/45, by year, article and quantity:

year:	Articles:	Quantity:	Amount:
1943	Retainer	14,000	85,000 (Yen)
1944	Retainer	833,000	2,858,000
1945	Retainer	886,000)	
	Bicycle Parts	48,600)	977,100
	Kitchen Utensils	33,800)	
	Farming Tools	8,700)	

11. Post-war Production

a. After conversion of factory for peacetime goods manufacturing:

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

Cont'd

1945 Sept.	Home utensils	6,400	pes.	54,500	(Yen)
	Farming Tools	1,600		9,300	
Oct.	Home utensils	7,800		57,700	
	Farming Tools	1,900		9,800	
Nov.	Home utensils	7,700		57,300	
	Farming Tools	3,600		23,400	
Dec.	Home utensils	11,900		83,200	
	Farming Tools	16,000		112,000	
1946 Jan.	Bicycle parts	34,000		48,000	
Feb.	ditto	36,000		118,600	
Mar.	ditto	29,800		196,400	
Apr.	ditto	36,000		263,200	
May	ditto	31,000		301,500	
June	ditto	29,300		296,000	
July	ditto	32,500		326,000	
Aug.	ditto	35,000		345,000	

Those goods made during 1946 Jan. - Aug. are; metal parts for pedal, crank-shaft, ball, break, chain case and buggage stand.

b. Our future target in 1946.

Articles	Sept.	Oct.	Nov.	Dec.
Crank shaft	2,000	2,500	2,000	2,000
Saddle	2,000	2,5000	3,000	3,000
Pedal	4,000	4,000	3,500	3,500
Bell	15,000	20,000	30,000	30,000
Buggage stand	4,000	4,000	4,000	4,000
Chaincase	15,000	15,000	15,000	15,000

12. Present Equipments

117 - Pressing machine

77 - Metal Working machine

12 - Other machines

13. Employees

	Office	Factory	Total
Male	25	165	190
Female	6	75	81
Total	31	240	271

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

Cont'd

14. Reasons for the Petition for the Exemption:

COMPARISON

Other makers	NAKANISHI
1. Majority of other makers depend part-supply on subcontractors. It is generally recognised that the bicycle makers purchase parts more than 50%.	1. We can set up bicycles by making every part needed to assemble a complete set. Here rolling-mill acts a essential role in supplying & utilizing every & single pcs. which otherwise would turn to scrap.
2. Being depending on lath-work, a great deal of material loss and lack of interchangeability.	2. Press work is, in every course, most efficiently employed, basing on years experience. In fact, majority of our machinery is of various types of stamping & punching press.
3. Existing difficulties in obtaining proper material in proper size.	3. By our rolling mills we find no difficulties in getting proper materials of any size required.
4. By these reasons: higher cost of production.	4. Thus: very low cost of production.

These facts carry its explanation that we can make bicycles at a very low costs in a mass production system. The location of this plant is very favorable for procuring food, which is one of the important factors for smooth running of factory from the view point of its workers.

We can send out complete bicycles, making here the above-given parts and getting others from other plants of this company.

If this plant be chosen to remain as it is, the following figures can be given as our future products:

1946	10,000	bicycles
1947	15,000	"
1948	20,000	"
1949 & on	25,000	"

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

(TRANSLATION)

~~To: The Governor, Minister of Commerce and Industry.~~

PETITION

Whereas the Mie Plant of the Nakanishi Kinzoku K.K. was designated as a "Reparation Factory" by the Allied Forces, we should like to file a petition for the exclusion of this plant from the list, as it is the only one of such kind in this town, of which all the people here are very proud of its existence.

The factory has had a great influence as to the prosperity of this town. If it is to be closed by the order as a reparation factory, we will surely have some troubles of employment problem, which affects the administration of the town very much.

In fact, this is a serious problem for the Hisai-cho and we take now the liberty of placing a petition with you for the exclusion of same from the list.

We sincerely hope you will make a closer investigation on this matter and do something to have the factory left in this town.

Hisai-cho Cho,
Kanzuo Oda
Governor of Ichishi Local Office,
Kyoshin Seno
Chief of Hisai Police Station,
Tetsuo Higuchi

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

REASONS FOR THE PETITION

A. The Mie Plant of the NAKANISHI KINZOKU K.K. is now manufacturing the complete parts of the bicycles, which we think, are the foremost articles necessary for the daily life as well as for the foreign trade to be exchanged with other goods required by Japan. The activity of the factory has been / an influential one for this town's industry. If this factory is to be closed down due to the present designation, the life of the townsfolk will also be affected financially.

B. It has 275 employees in the factory. They are living with their dependants in this town or in the adjoining villages. The non-employment thus aroused will form one of the grave problem in this town.

C. The factory being the only one in this town, the finance dept of this town-office will be put in a very unfavorable situation by its disappearance from this area. Not only from the financial point of view but also from that of future development of this town, it presents a serious theme, as they have really added much to the administration of this district, both mentally and financially.

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

R-9a
9-15-46

NAKANISHI KINZOKU K.K.
(Formerly nakanishi Jikuuke K.K.)
MIE 2ND PLANT, MIE PREF.

Sept. 15, 1946

To : Commanding Officer, Mie Mil. Govt. Team

From : Mie 2nd Plant, Nakanishi Kinsoku K.K.

Subject : PETITION for the exclusion of our plant from the List of Repartion Factories.

We have the pleasure of filing you hereby our petition for the exemption of our factory from the list.

As you will see from the attached sheets, no operation was ever made by this factory due the lack of preparation here. Besides this, it is originally planned for the manufacturing of the tools required for the metal working process, and not for ball-bearing production.

We are quite confident that your closer investigation will result the exemption of this factory from the list.

Thanking you in advance for your kind consideration and troubles you would take in this matter,

Yours very truly,

Takeo Miyake

MIE 2ND PLANT
NAKANISHI KINZOKU K.K.

Enclisure

Encl 23

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

NAKANISHI KINZOKU K.K.
(Formerly NAKANISHI JIKUUKE K.K.)

PETITION FOR THE EXEMPTION FROM THE LIST
OF "REPARATION FACTORIES"

1. Name of Company ; Nakanishi Kinzoku K.K. (Formerly Nakanishi Jikuuke K.K.)

2. Name of Plant : Mie 2nd Plant of Nakanishi Kinzoku K.K.

3. Address of Plant; 2309 Motomura, Hisaicho, Ichishigun, Mie Prefecture

4. Name of Applicant : Takeo MIYAKE, Manager of the plant

5. Factory Area : 4,800 sqare Km.

6. Building Area : 2,145 square Km.

7. Influential Shareholders, by name and %

Nakanishi, Tatsujiro	34 %
Matsui, Takanaga	7 %
Ikeda, Zen-ichiro	7 %
Niwa, Noboru	7 %
Yasumatsu, Toshio	7%
Imura, Araki	6 %
Yoneyama, Bunsaku	3 %
Nakanishi,yoshio	2 %
Ogata, shikara	2 %
Imai, Risaburo	2 %

We have no connection with the financial clique of Japan.

8. Machines installed:

As for 3 Pressing machines, 10 Constructive machines, 1 Cutting machines of Clause 8, the Mie 1st. Plant, exists neat our industry, which turned to the production of home wares, agricultural tools and bicyale parts as soon as the war ended and was afflicted with the shot tage of these machines diverted them between the closing of August Showa 20 to the closing of September same year, and they were wtill in the Plant.

[illegible] during the war a wood-factory in the premises of the Temma Plant of the Nakanishi Jikuuke K.K., 68, 5-chome, Temmabashi-suji, Kitaku , Osaka City, was instructed to evacuate to avoid damages by the bombardment. The settlement was begun in April 1945 and completed in Jun same year.