TECHNICAL COOPERATION BY THE GOVERNMENT OF JAPAN

PROPOSAL

By the Government of Hong Kong	
for an expert, i. e. in Precision Tooling Training	
to the Government of Japan.	
Notes This form has been devised for the general guidance of the Government agencies concerne facilitate the supply of relevant information and data necessary to afford an adequate apport the technical co-progration required. The careful completion of this proposal form will	reciation of the nature

1. Back ground Information

back and lead to speedier action.

This section should show as precisely as possible the general nature of the project for which the expert is required. stating whether it comes within the Government's development programme. It is important to indicate whether the project is a new enterprise or whether it was started previously. In the latter case, any assistance received under other technical co-operation programmes (e.g. under United Nations auspices) should be stated. with regard to industrial enterprises, some impression of the size is important and the output and number of workers to be employed are useful indications. The type of process, make and age of industrial or scientific equip-ment with which the expert will be concerned should be specified. In the case of academic establishments, it is an advantage to know the number of annual intake of students, their level of attain-ment, numbers and status of existing staff and details of any research facilities and the level of research being undertaken (Copies of brochures, annual reports, financial statements, calendars, syllabus of instruction etc. should be attached where applicable).

The objective of the project is to establish a Precision Sheet Metal Processing Training Unit in the existing Kowloon Bay Training Centre Complex of the Vocational Training Council (VTC), Hong Kong, with the aim of developing manpower in precision sheet metal processing technology, in the fields of tool design, die manufacturing and machine operation (including die setting), thus contributing to the enhancement of precision sheet metal processing technology in Hong Kong.

Full details are given in the Record of Discussions (and its Attached Document) signed between representatives of JICA, on behalf of the Japanese Government, and the Hong Kong Government on 23rd March 1989.

Specification for the post.* (a) post title

(b) duties for which the expert will be responsible. These should preferably be listed, and it is important to give as much detail as possible.

(c) authority to whom expert will be responsible.

Expert (Tool Design)

Training of Senior Instructors of the proposed Precision Sheet Metal Processing Training Unit in the Kowloon Bay Training Centre Complex.

Director, Technical Education and Industrial Training Department.

[.] It is essential that full particulars should be given. If the space provided is inadequate, they should be given on a separate sheet.

- 2. Specification for the post (Cont'd.)
 - (d) Qualification and experience required and approximate age limits
 - (e) number of personnel requir-

Qualified engineer experienced in the field of design of precision blanking and forming tools for sheet metal processing. There is no age limit for the expert.

One

- 3. In the case of continuous projects, give name and particulars of understudy or counterpart who is to work with the expert
- EUNG Chi-fai, Senior Instructor, Precision Sheet Metal Processing Training Unit.
- SING Wu-man, Senior Instructor, Precision Sheet Metal Processing Training Unit.
- 4. Terms and conditions of appointment: (a) duration
 - (b) actual place of employment, nearest town and post office
 - (c) if living accommodation to be provided, state whether furnished or unfornished, and whether suitable for married man with family:
 - (i) daily allowance for food if accommodation only provided
 - (ii) daily rate for accom-modation and food if neither are provided in kind
 - (d) daily and nightly rates of subsistence payable when away from base on duty
 - costs of internal travel
 - paid or car provided?

 (f) what leave arrangements are suggestedi
 - (g) extent to which free hospital and medical treatment is to be provided for the experi and his accompanying dependents, if any
 - (h) shall the expert be exempted from the payment of income tax and charges of any kind imposed on or in connection with any allowances to be remitted from overseas?
 - (f) (i) shall the expert be exempted from the pay-ment of customs duties and charges of any kind imposed on or in connection with the importation of equipment, ma-chinery, materials and medical supplies as well as personal and house hold effects belonging to the expert and his family, including one refrigerator, one sewing machine, one radio and other electrical appliances?
 - (ii) In case a car is not provided to the expert by the host government, shall the expert be ex-empted from the payment of customs duties; and charges of any kind imposed on or in connection with the importation of a car?
 - (e) are costs of internal travel paid or car provided?

 $^{
m h}$ years as stated in the Record of Discussions.

VTC Kowloon Bay Training Centre Complex, Hong Kong.

Furnished accommodation, suitable for married man with family, to be provided.

Nil.

Not applicable.

Not applicable as travelling times are short in Hong Kong and expert will not be required to work outside Hong Kong.

(Answer at foot of the page)

Sundays and local public holidays. Other leave arrangements as agreed between VTC and JICA.

The expert and his accompanying dependents will be included in the medical scheme for VTC staff.

The expert will be liable to salaries tax at the standard rate on income derived from his employment. Arrangements will be made to reimburse the expert the tax paid, or if he prefers, to pay the tax on his behalf. These arrangements will, in effect, render him exempt from salaries tax.

Hong Kong is a free port and does not impose customs duties on importation of the items listed.

There is no customs duty on the importation of a car but all motor vehicles, including private cars, imported for use in Hong Kong are subject to a motor vehicle first registration tax. Arrangements will be made to reimburse the expert the amount of first registration tax paid, up to a maximum of \$100,000. These arrangements will, in effect, render him exempt from this tax up to that amount.

Transport for official duties will be provided by VTC or alternatively expenses incurred on transport for official duties will be reimbursed in accordance with VTC practices.

4. Terms and conditions of appointment (Cont'd.) (j) does host government undertake to indemnify expert inrespect of damages awarded against him for actions performed in the course of his official duties?	Yes, except for those arising misconduct or gross negligeno experts.	from the wilful ee of the Japanese
(k) approximate date on which the expert is required to arrive in receiving country	September 1989	
(l) any other information	Nil.	
5. Previous steps, if any, to fill the post: If any previous attempt has been made to fill the post from any external source (UN Specialised Agency or other) please indicate:	Not applicable.	
(a) to whom proposal was addressed, with date	Not applicable.	
(b) result or present stage of negotiations	Not applicable.	
(c) are other experts working in this area in associated pro- jects or have there been experts working in this field previously? If so, are any reports by these experts available?	Not applicable.	
6. Correspondence: Name, postal and telegraphic address of official to whom correspondence regarding this proposal should be forwarded	Director, Technical Education 15th Floor, Harbour Centre, 25 Harbour Road, Wanchai, Hor (Facsimile number 5-8380667)	n and Industrial Training Department of Kong.
	Signed an	(H.R. Knight Director, Technical Fuction and Industrial Training Desait Man
23rd March 1989	on behalf of the Government of	Hong Kong

TECHNICAL COOPERATION BY THE GOVERNMENT OF JAPAN

PROPOSAL

	By the Government of Hong Kong
for an	expect, i. e. in Precision Tooling Training
to the	Government of Japan.
Notes, -	This form has been devised for the general guidance of the Government agencies concerned (IAPAN) in order to facilitate the supply of relevant information and data necessary to afford an adequate appreciation of the nature of the technical co-operation required. The careful completion of this proposal form will avoid much reference back and lead to spreadict action.

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Specification for the post,*
 (a) post title

(b) duties for which the expert will be responsible. These should preferably be listed, and it is important to give as much detail as possible.

(c) authority to whom expert will be responsible.

Expert (Die Manufacturing)

Training of Senior Instructors of the proposed Precision Sheet Metal Processing Training Unit in the Kowloon Bay Training Centre Complex.

Director, Technical Education and Industrial Training Department

It is essential that full particulars should be given. If the space provided is inadequate, they should be given on a separate sheet

- 2. Specification for the post (Cont'd.)
 - (d) Qualification and experience required and approximate age limits
 - (e) number of personnel require
- 3. In the case of continuous projects, give name and particulars of understudy or counterpart who is to work with the expert
- 4. Terms and conditions of appointment:
 - (a) duration
 - (b) actual place of employment, nearest town and post office
 - (e) if living accommodation to be provided, state whether furnished or unfornished, and whether suitable for martied man with family:
 - (i) daily allowance for food if accommodation only provided
 - (ii) daily rate for accommodation and food if neither are provided in kind
 - (d) daily and nightly rates of subsistence payable when away from base on duty
 - (e) are costs of internal travel paid or car provided? (f) what leave arrangements are
 - suggested?
 (g) extent to which free hospital and medical treatment is to
 - and medical treatment is to be provided for the expert and his accompanying dependents, if any
 - (h) shall the expert be exempted from the payment of income tax and charges of any kind imposed on or in connection with any allowances to be remitted from overseas?
 - (f) (i) shall the expert be exempted from the payment of customs duties and charges of any kind imposed on or in connection with the importation of equipment, machinery, materials and medical supplies as well as personal and household effects belonging to the expert and his family, including one refrigerator, one sewing machine, one radio and other electrical appliances?
 - (ii) In case a car is not provided to the expert by the host government, shall the expert be exempted from the payment of customs duties and charges of any kind imposed on or in connection with the importation of a car?
- (e) are costs of internal travel paid or car provided?

Qualified engineer, experienced in the field of manufacture of precision blanking and forming tools for sheet metal processing. There is no age limit for the expert.

TWO

- 1. CHAN Ka-ming, Senior Instructor, Precision Sheet Metal Processing Training Unit (PSMPTU)
- 2. CHAU Kwok-hing, Senior Instructor, PSMPTU
- 3. WONG Chak-tong, Senior Instructor, PSMPTU
- 4 years as stated in the Record of Discussions.

VTC Kowloon Bay Training Centre Complex, Hong Kong.

Furnished accommodation, suitable for married man with family, to be provided.

Nil.

Not applicable.

Not applicable as travelling times are short in Hong Kong and expert will not be required to work outside Hong Kong. (Answer at foot of the page)

Sundays and local public holidays. Other leave arrangements as agreed between VTC and JICA.

The expert and his accompanying dependents will be included in the medical scheme for VTC staff.

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Transport for official duties will be provided by VTC or alternatively expenses incurred on transport for official duties will be reimbursed in accordance with VTC practices.

(3)

 Terms and conditions of appointment (Cont'd.) does host government under- 	Yes, except for those arising from the wilful misconduct or gross negligence of the Japanese
take to indemnify expert inrespect of damages award- ed against him for actions performed in the course of his official duties?	experts.
(k) approximate date on which the expert is required to arrive in receiving country	September 1989
(I) any other information	Nil.
5. Previous steps, if any, to fill the post: If any previous attempt has been made to fill the post from any external source (UN Specialised Agency or other) please indicate:	Not applicable.
(a) to whom proposal was ad- dressed, with date	Not applicable.
(b) result or present stage of negotiations	Not applicable.
(c) are other experts working in this area in associated pro- jects or have there been experts working in this field previously? If so, are any	Not applicable.
reports by these experts available?	Recording to
6. Correspondence: Name, postal and telegraphic address of official to whom correspondence regarding this proposal should be forwarded	Director, Technical Education and Industrial Training Separtm 15th Floor, Harbour Centre, 25 Harbour Road, Wanchai, Hong Kong. (Facsimile number 5-8380667)
	(H.R. Knight) John Long Director, Technical Education
	and Industrial Training Departmen
	Hone Kone
Date: 23rd March 1989	on behalf of the Government of

TECHNICAL COOPERATION BY THE GOVERNMENT OF JAPAN

PROPOSAL

	By the Government of Hong Kong	
for an	expen, i. e. in Precision Tooling Training	
to the	Government of Japan.	
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- 2. Specification for the post,* (a) post title
 - (b) duties for which the expert will be responsible.

 These should preferably be listed, and it is important to give as much detail as possible.
 - (c) authority to whom expert will be responsible.

Expert (Die Setting and Machine Operation)

Training of Senior Instructors of the proposed Precision Sheet Metal Processing Training Unit in the Kowloon Bay Training Centre Complex.

Director, Technical Education and Industrial Training Department.

It is essential that full particulars should be given. If the space provided is inadequate, they should be given on a separate sheet.

- 2. Specification for the post (Cont'd.)
 - (d) Qualification and experience required and approximate age limits

(e) number of personnel require

Qualified engineer experienced in setting precision blanking and forming tools for sheet metal processing. There is no age limit for the expert.

One.

3. In the case of continuous projects, give name and particulars of understudy or counterpart who is to work with the expert

LEUNG Kwok-hung, Senior Instructor, Precision Sheet Metal Processing Training Unit.

- 4. Terms and conditions of appointment: (a) duration
- 4 years as stated in the Record of Discussions.
- (b) sciust place of employment, nearest town and post office

VTC Kowloon Bay Training Centre Complex, Hong Kong.

(c) if living accommodation to be provided, state whether furnished or unfornished, and whether suitable for married man with family:

Furnished accommodation, suitable for married man with family, to be provided.

- (i) daily allowance for food if accommodation only provided
 - Nil.

(ii) daily rate for secom-modation and food if neither are provided in kind

Not applicable.

(d) daily and nightly rates of subsistence payable when away from base on duty

Not applicable as travelling times are short in Hong Kong and expert will not be required to work outside Hong Kong.

costs of internal travel

(Answer at foot of the page). Sundays and local public holidays arrangements as agreed between VIC Other leave

paid or car provided?
(f) what leave arrangements are suggested?

> The expert and his accompanying dependents will be included in the medical scheme for VTC staff.

(g) extent to which free hospital and medical treatment is to be provided for the expert and his accompanying dependents, if any

> The expert will be liable to salaries tax at the standard rate on income derived from his employment. Arrangements will be made to reimburse the expert the tax paid, or if he prefers, to pay the tax on his behalf. These arrangements will, in effect, render him exempt from salaries tax.

(h) shall the expert be exempted from the payment of income tax and charges of any kind imposed on or in connection with any allowances to be remitted from overseas?

imposed on or in connection with the importation Hong Kong is a free port and does not impose customs duties on importation of the items listed.

(f) (i) shall the expert be exempted from the pay-ment of customs duties and charges of any kind of equipment, ma-chinery, materials and medical supplies as well as personal and house hold effects belonging to the expert and his family, including one refrigerator, one sewing machine, one radio and other electrical appliances?

> There is no customs duty on the importation of a car but all motor vehicles, including private cars, imported for use in Hong Kong are subject to a motor vehicle first registration tax. Arrangements will be made to reimburse the expert the amount of first registration tax paid, up to a maximum of \$100,000. These arrangements will, in effect, render him exempt from this tax up to that amount.

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> Transport for official duties will be provided by VTC or alternatively expenses incurred on transport for official duties will be reimbursed in accordance with VTC practices.

(e) are costs of internal travel paid or car provided?

4.	Terms and conditions of appointment (Cont'd.) (i) does host government undertake to indemnify expert inrespect of damages awarded against him for actions performed in the course of his official duties?	Yes, except for those arising from the wilful misconduct or gross negligence of the Japanese experts.
	(k) approximate date on which the expert is required to arrive in receiving country	September 1989.
	(I) any other information	Nil.
5.	Previous steps, if any, to fill the post:	
	If any previous attempt has been made to fill the post from any external source (UN Specialised Agency or other) please indicate:	Not applicable.
	(a) to whom proposal was ad- dressed, with date	Not applicable.
	(b) result or present stage of negotiations	Not applicable.
	(c) are other experts working in this area in associated pro- jects or have there been experts working in this field previously? If so, are any reports by these experts available?	Not applicable.
6.	Correspondence:	Director, Technical Education and Industrial Tracking Department
	Name, postal and telegraphic address of official to whom correspondence regarding this proposal should be forwarded	Director, Technical Education and Industrial Tracking Director, 15th Floor, Harbour Centre 25 Harbour Road, Wanchai, Hong Kong (Facsimile number 5-8380667)
		(H.R. Knight) Director, Technical Education Signed and Industrial Training Department
I	Date: 23rd March 1989	Hong Kong

Form A 2

TECHNICAL COOPERATION BY THE GOVERNMENT OF JAPAN

PROPOSAL

	By the Government of	Hong Kong
for	the provision of training facilities in	Japan
No	supply of relevant information and data nece	dance of the Government agencies concerned (Japan) in order to facilitate the ssary to afford an adequate appreciation of the nature of the technical co- an application in this form will avoid much reference back and lead to speedler
1.	Background Information Please indicate as concisely as possible the general nature of the project, development, training programme, or other scheme which has given rise to the specific proposal below. The object of the Itaining course being proposed should be clearly explained, together with an indication as to how the services of the personnel nominated for training will be subsequently utilized.	The nature of the project is to contribute to the enhancement of precision sheet metal processing technology in Hong Kong. The object of the proposed training is to transfer appropriate technology from Janpanese experts to Hong Kong Senior Instructors as a prelude to further such training of the instructors in Hong Kong.
2.	Training facilities required:	
	Please indicate as fully as possible:— (a) the type of training, subject or course required, i. e., academic training, observation tour or practical attachment. If more than one type of training is required, period in each should be stated	The type of training is practical attachment in the fields of tool design, die manufacturing, and die setting and machine operation for the production of precision sheet metal parts.
	(b) the standard or level at which the training is to commence and the standard it is desired to attain	On completion of the attachment training, the Hong Kong Senior Instructors should be familiar with advanced techniques in the design and manufacture of press tools and operation of machines for the production of precision sheet metal parts.
	(c) ultimate purpose or object of the training, and the capacity in which it is intended that the participants shall be subsequently employed	The object of the training is stated in section 1.

A. 2-2

(d) approximate length of training thought necessary for the purpose indicated

Three months.

(e) (where technician-level training is sought)

> If training facilities in this field and at this level are available in the region, please indicate why training is being sought outside the region

Such training facilities are not available in Hong Kong.

3. Prospective participants:

(a) Has participant(s) already been nominated? If so, nomination Form A. 3 should be completed and should accompany this application

Nomination Forms A3 are attached in respect of six Senior Instructors immediately available for training, namely -

- FUNG CHI-FAI
- CHAU KWOK-HING CHAN KA-MING
- LEUNG KWOK-HUNG WONG CHAK-TONG
- SING WU-MAN
- (b) If no participant has yet been nominated please give the reasons and state when it is expected that the nomination will be made. In order to assist in ascertaining whether the training facilities are available or can be specially arranged, please also state-

It is understood that training facilities are available and will be arranged by JICA.

(i) The proposed educational qualification or standard to be held

by the participant(s)

A diploma or higher certificate in a relevant engineering discipline from the Hong Kong Polytechnic or technical institute or equivalent.

(ii) The nature of the employment and practical experience it is expected the participant(s) would possess

Eight years' experience in the relevant industry and/or teaching of which four years would be after obtaining the diploma or higher certificate.

(iii) The number of participants for whom facilities are required, and whether it is desired that they should all receive training at the same time or in batches at interyals.

There will be a maximum of six participants. It is desirable that they should all receive training within, or largely within, the same three month period.

 Previous efforts to obtain these training facilities:
 If application has already been made to the

If application has already been made to the United Nations, the Specialized Agencies, other Technical Assistance Programmes direct, or to Governments, or private agencies, please state:—

Nil.

- (a) date of application
- (b) to whom addressed

(c) result or present stage of the application Not applicable.

Not applicable.

5. Correspondence:

Please indicate person and address to which any correspondence regarding this application can be addressed. The telegraphic address and telephone number should also be given Director, Technical Education and Industrial Training Department, 15th Floor, Harbour Centre, 25 Harbour Road, Wanchai, Hong Kong (Facsimile number 5-8380667)

(H.R. Knight)

Director, Technical Education

Signed and Industrial Training Department

on behalf of the Government of Hong Kong

Date: 23rd March 1989





TECHNICAL COOPERATION BY THE GOVERNMENT OF JAPAN

FORM OF NOMINATION

Ву	the Government of	Hong Kong			*************	
for a course	of training in	Tool Design	**********************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*******************	***********
						39
PARTI (to	o be completed by nom	inee)		PLEASE PR	INT OR TY	PE
		WULMAN SING				of
1,		(use block	letters, surname la	st)		***************************************
************	Hong Kong (Country)	certify that the			I of this form	n are true,
complete at	nd correct to the best of	f my belief.			•	
•		ward, I undertake to:-	·		•	
(a)	Carry out such instru Government and the	uctions and abide by su host Government in resp	ect of this cours	se of training.		
(b)		f study or training, and h which I undertake to s		rules of the Univers	ity or other	institution
(c) (d)		g in political activities, o reports which may be pr		nployment for profit	or gain.	
(e)	•	country at the end of my		or training.		
		at if granted a Training ficient cause determined			idrawn if I fa	il to make
				Slim of Wix	Mas.	
			,,,,,,,,,,	(Signature of Non	ninee)	
Dete:	3rd March 1989	****				
				÷		* .
-	<u> </u>					^

PART II (to be completed by nominee) (Personal details)	PLEASE PRINT OR TYPE		
1. (a) Surname (b) Forenames	SING 2. Sex Wu-man Male/Fightups		
3. Home address	Rm. 1259, Ching Yuen House, Tsz Ching Estate, Kowloon, Hong Kong		
4. Date and place of birth	1 June 1956, Hong Kong		
5. Marital status	Married		
6. Nationality	British (Hong Kong)		
7. Name and address of person to be notified in emergency	Ms. LEE Wai-har Rm. 1259, Ching Yuen House Tsz Ching Estate, Kowloon, Hong Kong		

8. Education Record:

Educational Institution	Location	Years A From	ttended To	Degrees, Diplomas and Certificates if any	Special Fields of Study
Kwai Chung Technical Institute	Hong Kong	1975	1977	Diploma	Production Engineering
Hong Kong Polytechnic	Hong Kong	1980	1983	Higher Certificate	Production & Industrial Engineering (Plastics)
U. of Wales, Inst. of Science & Technology	U.K.	1983	1986	B. Eng.	Mechanical Engineering

9. Please indicate details of any professional qualifications, or special industry certificates which you possess

- 10. Employment Record (listing most recent post first)
 - (a) Present or most Recent Post

 (Description of your work, indicating your personal responsibility)

Carrying out machines design and following up machinery installation.

Name of Employer	Amoy Industries (Int'l) Ltd.
Address of Employer	11-15 Dai Fu Street, Tai Po Industrial Estate, Tai Po, New Territories, Hong Kong
Type of Organisation	Food Processing Plant
Your position Dates of Service	Project Engineer 15.11.88 - 21.3.89
(b) Previous Post (Description of your work, indicating your personal resposibility)	Carrying out a computer aided process planning for CNC milling, machine software programming.
Name of Employer	University of Hong Kong
Address of Employer	Pok Fu Lam Road, Hong Kong
Type of Organisation	University
Your position Dates of Service	Research Assistant 15.10.87 - 15.11.88
(c) Previous Post (Description of your work, indicating your personal responsibility)	Press tool fabrication, design follow up, production control.
Name of Employer	Unison Ind. Ltd.
Address of Employer	Edifico "Tong Lee", 16A-20 Da Avenida Almirante Lacerda, 6th Floor, Bloco, Macau
Type of Organisation	Contractor
Your Position Dates of Service	Project Engineer 1.8.86 - 15.6.87

^{11.} It would be useful if you would give a statement of not more than 500 words regarding your experience and requirements for training. This statement should be approved by your Government.

I have 8 years of working experience in the manufacturing industries and an academic institution in Hong Kong. In the past 4 years, I had been engaging in tool design, die manufacture and die setting and press operation work for the production of products such as watch bands. Besides, I had also worked for 3 years as Project Engineer which was also related to the sheet metal manufacturing activities.

It is my wish to impart the knowledge I have gained in tool design to tooling workers in the industry, thus contributing to the development of the local manufacturing industries. As a Senior Instructor in the Precision Sheet Metal Processing Training Unit, I shall be responsible for conducting courses in my specialised field. However, in order to enable me to instruct on the more advanced techniques of tool design, I need training in the more advanced techniques of precision sheet metal processing being practised elsewhere. Because such training is not available in Hong Kong, I hope that I shall have the opportunity of receiving practical training in the relevant manufacturing establishments in Japan which is a world leader in tooling design and manufacture and sheet metal processing.

- 1. Observations of the nominating Government on:
 - (a) The nominee's personal qualities, education and employment record and knowledge of English;
 - (b) His general fitness to benefit fully from the course of training for which he is being nominated;
 - (c) Any special reasons for his selection; and

The nominee possesses the relevant work experience and education and his knowledge of English is good.

The nominee will be able to benefit from the course of training in Japan.

The nominee is engaged to conduct training courses in the Precision Sheet Metal Processing Training Unit.

Contd.....5.

(d) Description of the post he will be required to fill on the satisfactory completion of this training To instruct trainees in the field of tool design

on beh	alf of the Government of Hong Kong	
I certi	ify that	
(a)	I have examined the educational, professional of this form and I am satisfied that they are authorized.	or other certificates quoted by the nominee in Part II into and relate to the nominee.
(b)	fit and free from any infectious disease and that	ced by the nominee which states that he is medically thaving regard to his physical and mental history there than fit to undertake the journey to
(c)	The nominee has a knowledge of spoken and course of training for which he is being nominat	written English sufficient to enable him to follow the ed, and that he can converse easily on everyday matters.
(d)	That the class of sea travel appropriate to the appl	
	That the class of sea travel appropriate to the appl	Hong Kong
	nate him accordingly on behalf of the Government o	Hong Kong (H.R. Knight) Director, Technical Education and

3. CORRESPONDENCE:

Please indicate person and address to which any correspondence regarding this form can be addressed. The telegraphic address should also be given Director, Technical Education and Industrial
Training Department
15th Floor, Harbour Centre
25 Harbour Road
Wanchai
Hong Kong
(Facsimile number 5-8380667)



FORM A 3

TECHNICAL COOPERATION BY THE GOVERNMENT OF JAPAN

FORM OF NOMINATION

By the Government of	Hong Kong
for a course of training in	Tool Design
requested in Form A 2, No.	dated 23rd March 1989
PART 1 (to be completed by nominee)	PLEASE PRINT OR TYPE
! CHI-FAI FUNG	(use block letters, surname last)
Hong Kong (Country)	certify that the statement made by me in part II of this form are true,
complete and correct to the best of my	pelief.
If accepted for a Training Award	
(a) Carry out such instruction	is and abide by such conditions as may be stipulated by both the nominating Government in respect of this course of training.
(b) Follow the course of stud	ly or training, and abide by the rules of the University or other institution ch I undertake to study or train.
(c) Refrain from engaging in p	olitical activities, or any form of employment for profit or gain.
	s which may be prescribed.
(e) Return to my home country	y at the end of my course of study or training.
f also fully understand that if sadequate progress, or for other sufficient	granted a Training Award it may be subsequently withdrawn if I fail to make cause determined by the host Government.
	(Signature of Nonlinee)
	(Signature of Horithee)
Dete: 23rd March 1989	grandania.
	Could

PART II (to be completed by nominee) (Personal details)	PLEASE PRINT OR	ТҮРЕ	
1. (a) Surname (b) Forenames	FUNG Chi-fai	2. Sex Male/Rematex	
3. Home address	437, 4/F., South Block, Upper Wong Tai Sin Est.,	Kowloon, Hong	: Kọng
4. Date and place of birth	Hong Kong 16.10.1961		
5. Marital status	Single		
6. Nationality	British (Hong Kong)		
7. Name and address of person to be notified in emergency	FUNG Hei-man 437, 4/F, South Block Upper Hong Tai Sin Est.,	Kowloon, Hong	Kong

8. Education Record:

Educational Institution	Location	Years A From	ttended To	Degrees, Diplomas and Certificates if any	Special Fields of Study
Lung Cheung Government Secondary Technical School	Hong Kong	1974	1979	Form 1 - Form 5	
Hong Kong Polytechnic	Hong Kong	1980	1983	Ordinary Certificate	Mechanical Engineering
Hong Kong Polytechnic	Hong Kong	1983	1986	Higher Certificate	Mechanical Engineering
9. Please indicate details of a qualifications, or special in cates which you possess			Nil		
10. Employment Record (listin post first) (a) Present or most Recent Pe (Description of your work, indipersonal responsibility)	osi		tructi	ing trainees in to er aided design ex	ool design usin

	∧ 3~3	
Name of Employer	Vocational Training Council	
Address of Employer Type of Organisation	Precision Tooling Training Centre 46, Tai Yip Street, Kowloon Bay Training Co Kowloon Bay, Kowloon, Hong Kong Government Subvented Training Institution	antre Complex,
Your position Dates of Service	Senior Instructor, 20th March 1989 to date	
(b) Previous Post (Description of your work, indicating your personal resposibility)	Managing production and solving technical in watch case and watch band manufacture.	problems
Name of Employer	Hong Shing Manufacture Co.	
Address of Employer	In Mainland China	
Type of Organisation	Manufacturing Establishment	
Your position Dates of Service	Executive Engineer, 22.7.1988 to 19.3.1989	
(c) Previous Post (Description of your work, indicating your personal reaponsibility)	Managing the CAD/CAM workshop and solving problems	t echnical
Name of Employer	Hong Kong Stationary Co. Ltd.	
Address of Employer	680, 8/F., Castle Peak Road, Kowloon, Hong	Kong
Type of Organisation	Manufacturing Establishment	
Your Position Dates of Service	Workshop Engineer, 30.4.1988 to 21.7.1988	
ميدور (۱۹۷۰) و در	1	•

^{11.} It would be useful if you would give a statement of not more than 500 words regarding your experience and requirements for training. This statement should be approved by your Government.

I have 10 years of working experience in the manufacturing industries in Hong Kong. In the past 8 years, I had been engaging in tool design, die manufacture and die setting and press operation work for the production of products such as watch cases and watch bands. Besides, I had also worked for 2 years as workshop engineer which was also related to the sheet metal manufacturing activities.

It is my wish to impart the knowledge I have gained in tool design to tooling workers in the industry, thus contributing to the development of the local manufacturing industries. As a Senior Instructor in the Precision Sheet Metal Processing Training Unit, I shall be responsible for conducting courses in my specialised field. However, in order to enable me to instruct on the more advanced techniques of tool design, I need training in the more advanced techniques of precision sheet metal processing being practised elsewhere. Because such training is not available in Hong Kong, I hope that I shall have the opportunity of receiving practical training in the relevant manufacturing establishments in Japan which is a world leader in tooling design and manufacture and sheet metal processing.

- 1. Observations of the nominating Government on:
 - (a) The nominee's personal qualities, education and employment record and knowledge of English;
 - (b) His general fitness to benefit fully from the course of training for which he is being nominated;
 - (c) Any special reasons for his selection; and

The nominea possesses the relevant work experience and education and his knowledge of English is good.

The nominee will be able to benefit from the course of training in Japan.

The nominee is engaged to conduct training courses in the Precision Sheet Metal Processing Training Unit.

Contd. 5.

A 3-5

(d) Description of the post he will be required to fill on the satisfactory completion of this training To instruct trainees in the field of tooldesign.

2.	Official	Nomination
. .	CHICIAN	TAGREDIANON

on behalf of the Government of Hong Kong

I certify that

- (a) I have examined the educational, professional or other certificates quoted by the nominee in Part II of this form and I am satisfied that they are authentic and relate to the nominee.
- (c) The nominee has a knowledge of spoken and written English sufficient to enable him to follow the course of training for which he is being nominated, and that he can converse easily on everyday matters.
- (d) That the class of sea travel appropriate to the applicant's status in tourist/first class.

I nominate him accordingly on behalf of the Government of

Hong Kong

Signed:

(H.R. Knight)

Director, Technical Education and Rank or Title: Industrial Training Department

Date: 23rd March 1989

3. CORRESPONDENCE:

Please indicate person and address to which any correspondence regarding this form can be addressed. The telegraphic address should also be given Director, Technical Education and Industrial Training Department 15th Floor, Harbour Centre 25 Harbour Road Wanchai Hong Kong (Facsimile number 5-8380667)



FORM A 3

TECHNICAL COOPERATION BY THE GOVERNMENT OF JAPAN

FORM OF NOMINATION

Ву	the Government of	Hong Kong		
for a course	of training in	Die Manufacture	***************************************	
			•	*
PARTI (1	o be completed by non	nines)	PLEASE PR	UNT OR TYPE
1,		KWOK-HING CH	Ŭ.	of
******		(use block letters, surr	ianic last)	
	Hong Kong (Country)	certify that the statem	ent made by me in part	If of this form are true,
complete a	nd correct to the best o	of my belief.		
•	·	Award, I undertake to:-		
(a)	Carry out such inst	ructions and abide by such condit		by both the nominating
		host Government in respect of this		a tallanda
(b)		of study or training, and abide by	•	sity or other institution
		th which I undertake to study or tr	•	
(c)		ng in political activities, or any form	n of employment for profit	or gain.
(d)		reports which may be prescribed.	C	
(e)	Return to my nome	country at the end of my course of	study or training.	
i al:	so fully understand th	at if granted a Training Award it	may be subsequently with	drawn if I fail to make
		fficient cause determined by the ho		
		•	: '	
			(Signature of Nor	(U) ninee)
		·	•	
Dete:	23rd March 198	39		

•				
-			er en egen general en	Contd 2

PART II (to be completed by nominee) (Personal details)	PLEASE PRINT OR TYPE		
1. (a) Surname (b) Forenames	CHAU 2. Sex Kwok-hing Male/Franks		
3. Home address	2121, Fu Keung House, Tai Wo Hau Estate, Tsuen Wan, New Territories, Hong Kong		
4. Date and place of birth	7.9.1961, Hong Kong		
5. Marital status	Single		
6. Nationality	British (Hong Kong)		
7. Name and address of person to be notified in emergency	CHAU Kwok-cheong 2121, Fu Keung House, Tai Wo Hau Estate Tsuen Wan, New Territories, Hong Kong		

8. Education Record:

Educational Institution	Location	Years A From	ttended To	Degrees, Diplomas and Certificates if any	Special Fields of Study
Kwai Chung Technical Institute	Hong Kong	1978	1980	Ordinary Certificate	Mechanical Engineering
Hong Kong Polytechnic	Hong Kong	1980	1982	Higher Certificate	Production 8 Industrial Engineering
 Please indicate details of a qualifications, or special in cates which you possess 	- ,	1		n of Apprenticesh tion Engineering.	
10. Employment Record (listing most recent post first) (a) Present or most Recent Post (Description of your work, indicating your personal responsibility)				ng trainees in to re using CAD/CAM	

A 3 - 3

Name of Employer	Vocational Training Council			
Address of Employer Type of Organisation	Precision Tooling Training Centre Kowloon Bay Training Centre Complex 46 Tai Yip Street, Kowloon Bay, Kowloon, Hong Kong			
Your position Dates of Service	Government Subvented Training Institution Senior Instructor 10.3.1989 to present			
(b) Previous Post (Description of your work, indicating your personal respecibility)	Instructing Students and Assisting Academic Staff in Fabricating The Design Projects.			
Name of Employer	Hong Kong Polytechnic			
Address of Employer	1 Yuk Choi Road, Hung Hom Kowloon, Hong Kong			
Type of Organisation	Tertiary Education Institution			
Your position Dates of Service	Mechanical Engineering Technician 1.3.1983 to 9.3.1989			
(c) Previous Post (Description of your work, indicating your personal responsibility)	Using Machine Tools to Manufacture Components for Injection Moulds & Injection Moulding Machines.			
Name of Employer	Chen Hsong Machinery Co. Ltd.			
Address of Employer	297 Un Chau Street Kowloon, Hong Kong			
Type of Organisation	Plastics Injection Moulding Machines & Robot Manufacturer			
Your Position Dates of Service	Technician Apprentice 9.8.1979 to 28.2.1983			

^{11.} It would be useful if you would give a statement of not more than 500 words regarding your experience and requirements for training. This statement should be approved by your Government.

I have 10 years of working experience in the manufacturing industry and a technical education institution in Hong Kong. In the past 6 years, I had engaged in mould and die manufacture work. Besides, I had also worked for 4 years as a technician apprentice which was also related to mould and tool

It is my wish to impart the knowledge I have gained in die manufacture to tooling workers in the industry, thus contributing to the development of the local manufacturing industries. As a Senior Instructor in the Precision Sheet Metal Processing Training Unit, I shall be responsible for conducting courses in my specialised field. However, in order to enable me to instruct on the more advanced techniques of die manufacture, I need training in the more advanced techniques of precision sheet metal processing being practised elsewhere. Because such training is not available in Hong Kong, I hope that I shall have the opportunity of receiving practical training in the relevant manufacturing establishments in Japan which is a world leader in tooling design and manufacture and sheet metal processing.

- Observations of the nominating Government on:
 - (a) The nominee's personal qualities, education and employment record and knowledge of English;
 - (b) His general fitness to benefit fully from the course of training for which he is being nominated;
 - (c) Any special reasons for his selection; and

The nominee possesses the relevant work experience and education and his knowledge of English is good.

The nominee will be able to benefit from the course of training in Japan.

The nominee is engaged to conduct training courses in the Precision Sheet Metal Processing Training Unit.

Contd......5.

(d) Description of the post he will be required to fill on the satisfactory completion of this training

To instruct trainees in the field of die manufacture.

	то наприменения на применения в так чествующего применения применения в тор одну в фартуру применения в прим					
2.	Official Nomination					
	on behalf of the Government of Hong F	(ong				
	I certify that					
		rofessional or other certificates quoted by the nominee in Part II ney are authentic and relate to the nominee.				
	fit and free from any infectious disc is no reason to suppose that the nomi	ficate produced by the nominee which states that he is medically ease and that having regard to his physical and mental history there ince is other than fit to undertake the journey to				
	(c) The nominee has a knowledge of spoken and written English sufficient to enable him to follow the course of training for which he is being nominated, and that he can converse easily on everyday matters.					
		to the applicant's status in tourist/first class.				
		Signed:				
		(H.R. Knight) Director, Technical Education and Rank or Title: Industrial Training Department				
	Date: 23rd March 1989					
3.	CORRESPONDENCE: Please indicate person and address to which any correspondence regarding this form can be addressed. The telegraphic address should also be given	Director, Technical Education and Industrial Training Department 15th Floor, Harbour Centre 25 Harbour Road Wanchai Hong Kong (Facsimile number: 5-8380667)				



FORM A 3

TECHNICAL COOPERATION BY THE GOVERNMENT OF JAPAN

FORM OF NOMINATION

By the Government of Hong Kong	
for a course of training in Die Manufacture	
requested in Form A 2, No.	dated 23rd March 1989
PART ((to be completed by nominee)	PLEASE PRINT OR TYPE
I. CHAK-TONG WONG (use block let	of ters, surname last)
	statement made by me in part II of this form are true,
complete and correct to the best of my belief.	
If accepted for a Training Award, I undertake to:-	
(a) Carry out such instructions and abide by such Government and the host Government in respec	conditions as may be stipulated by both the nominating of this course of training.
(b) Follow the course of study or training, and or establishments with which I undertake to stu	abide by the rules of the University or other institution
(c) Refrain from engaging in political activities, or	
(d) Submit any progress reports which may be pres	
(e) Return to my home country at the end of my c	ourse of study or training.
I also fully understand that if granted a Training A adequate progress, or for other sufficient cause determined b	ward it may be subsequently withdrawn if I fail to make y the host Government.
	Senature of Nominee J.
Dete: 23rd March 1989	
	Contd2.

PART II (to be completed by nominee) (Personal details)	PLEASE PRINT OR TYPE				•
1. (a) Surname (b) Forenames		2. Sex Ma			;
3. Home address	Flat 5, 15/F, Ting Mar Tuen Mun, N.T., Hong F	-	Siu	On	Court,
4. Date and place of birth	6.6.1952 China				
5. Marital status	Married				•
6. Nationality	Chinese				•
7. Name and address of person to be notified in emergency	HO Bing-yee Flat 5, 15/F, Ting Man Tuen Mun, N.T., Hong K	-	Siu	On	Court,

8. Education Record:

Educational Institution	Location	Years A	ttended To	Degrees, Diplomas and Certificates if any	Special Fields of Study
Kwun Tong Technical Institute	Hong Kong	; 1977	1980	Technician Certificate	Mechanical Engineering
Hong Kong Polytechnic	Hong Kong	1983	1986	Higher Certificate	(Production) Production and Industrial Engineering (Plastics)
9. Please indicate details of any professional qualifications, or special industry certificates which you possess				Nil	
O. Employment Record (listing most recent post first) (a) Present or most Recent Post (Description of your work, indicating your personal responsibility)		II	istruc anufac	ting trainees in ture using CAD/C/	Tool and Die

A 3-3

	A 3-3
Name of Employer	Vocational Training Council
Address of Employer	Precision Tooling Training Centre
	46 Tai Yip St., Kowloon Bay Training Centre Complex, Kowloon Bay, Hong Kong.
Type of Organisation	Government Subvented Training Institution
Your position Dates of	
Service	Senior Instructor 1.3.1989 to date
(b) Previous Post	
(Description of your work, indicating your personal responsibility)	Instructing trainees on the theory and practice of Tool and Die Making.
Name of Employer	Vocational Training Council
Address of Employer	Machine Shop and Metal Working Industry Training Centre 46 Tai Yip St., Kowloon Bay Training Centre Complex, Kowloon Bay, Hong Kong.
Type of Organisation	Government Subvented Training Institution
Your position Dates of Service	Instructor From 3.9.1984 to 28.2.1989
(c) Previous Post	
(Description of your work, indicating your personal responsibility)	Manufacture of Tool and Dies for Spraying Products, Die Setting. (involving Blanking Die, Progressive Die, Drawing Die, Bending Die)
Name of Employer	H.D. Hudson Asia Ltd.
Address of Employer	2nd Floor, 1 San Hop Lane, Tuen Mun, Hong Kong.
Type of Organisation	Manufacturer of Spraying Products
Your Position Dates of Service	Engineering Staff From 16.6.1980 to 31.8.1984

^{11.} It would be useful if you would give a statement of not more than 500 words regarding your experience and requirements for training. This statement should be approved by your Government.

I have 23 years of working experience in the manufacturing industries and teaching institutions in Hong Kong. In the past 14 years, I had engaged in die manufacture for the production of products such as watch bands, watch cases and sprayers. Besides, I had also worked for 9 years as technician and assistant engineer which was also related to the sheet metal manufacturing activities.

It is my wish to impart the knowledge I have gained in die manufacture to tooling workers in the industry, thus contributing to the development of the local manufacturing industries. As a Senior Instructor in the Precision Sheet Metal Processing Training Unit, I shall be responsible for conducting courses in my specialised field. However, in order to enable me to instruct on the more advanced techniques of die manufacture, I need training in the more advanced techniques of precision sheet metal processing being practised elsewhere. Because such training is not available in Hong Kong, I hope that I shall have the opportunity of receiving practical training in the relevant manufacturing establishments in Japan which is a world leader in tooling design and manufacture and sheet metal processing.

PART III (to be completed by an authorized official of the nominating Government)

- I. Observations of the nominating Government on:
 - (a) The nominee's personal qualities, education and employment record and knowledge of English;
 - (b) His general fitness to benefit fully from the course of training for which he is being nominated;
 - (c) Any special reasons for his selection; and

The nominee possesses the relevant work experience and education and his knowledge of English is good.

The nominee will be able to benefit from the course of training in Japan.

The nominee is engaged to conduct training courses in the Precision Sheet Metal Processing Training Unit.

Contd.....5.

(d) Description of the post he will be required to fill on the satisfactory completion of this training

To instruct trainees in the field of die manufacture.

2.	Official	Nomination
----	----------	------------

on behalf of the Government of Hong Kong

I certify that

- (a) I have examined the educational, professional or other certificates quoted by the nominee in Part II of this form and I am satisfied that they are authentic and relate to the nominee.
- (b) I have examined the medical certificate produced by the nominee which states that he is medically fit and free from any infectious disease and that having regard to his physical and mental history there is no reason to suppose that the nominee is other than fit to undertake the journey to Japan and to remain under training in that country.
- The nominee has a knowledge of spoken and written English sufficient to enable him to follow the course of training for which he is being nominated, and that he can converse easily on everyday matters.
- That the class of sea travel appropriate to the applicant's status in tourist/first class. (d)

I nominate him accordingly on behalf of the Government of

Signed: (H.R. Knight) Director, Technical Education and Rank or Title: Industrial Training Department

23rd March 1989

3. CORRESPONDENCE:

Please indicate person and address to which any correspondence regarding this form can be addressed. The telegraphic address should also be given

Director, Technical Education and Industrial Training Department 15th Floor, Harbour Centre 25 Harbour Road, Wanchai Hong Kong (Facsimile number 5-8380667)

FORM A 3



TECHNICAL COOPERATION BY THE GOVERNMENT OF JAPAN

FORM OF NOMINATION

By the Government of	Hong Kong
	Die Setting and Machine Operation
	dated 23rd March 1989
PART I (to be completed by nominee)	PLEASE PRINT OR TYPE
I. KWOK-HUNG L	EUNG (use block letters, surname last)
Hong Kong	certify that the statement made by me in part II of this form are true,
Government and the host (b) Follow the course of stude or establishments with white (c) Refrain from engaging in particle) Submit any progress report (e) Return to my home country. I also fully understand that if g	
Dete: 23rd March 1989	K. H. Lews (Signature of Nominee)
	Contd2.

PART II (to be completed by nominee) (Personal details)	PLEASE PRINT O	PLEASE PRINT OR TYPE				
1. (a) Surname (b) Forenames	LEUNG Kwok-hung	2. Sex Male/FEMAIS				
3. Home address	6, 5/F., Shun Shing Hou Kowloon, Hong Kong	ise, Shun Chi Court,				
4. Date and place of birth	16.7.58 Hong Kon	ng				
5. Marital status	Married	**				
6. Nationality	British (Hong Kong)					
7. Name and address of person to be notified in emergency	FUNG KIT-MING 6, 5/F., Shun Shing Hou Kowloon, Hong Kong	se, Shun Chi Court,				

8. Education Record:

Educational Institution	n Location	Year Fron	rs Attended n To	Degrees, Diplomas and Certificates if any	Special Fields of Study	
Haking Wong Technical Inst	itute Hong Kong	198	1 1983	Ordinary Certificate	Mechanical Engineering	
Hong Kong Polytechnic	Hong Kong	198]	3 1986	Higher Certificate	Mechanical Engineering	
qualifications, or spe	9. Please indicate details of any professional qualifications, or special industry certificates which you possess			on of Apprentice nical Engineerin	_	
to. Employment Record (listing most recent post first) (a) Present or most Recent Post (Description of your work, indicating your personal reaponability)			Instructing trainees in die setting and machine operation using precision high speed and transfer presses.			

	Vocational Training Council				
Address of Employer	Precision Tooling Training Centre Kowloon Bay Training Centre Complex 46, Tai Yip St., Kowloon Bay, Kowloon, Hong Kong				
Type of Organisation					
	Government Subvented Training Institution				
Your position Dates of Service	Senior Instructor, 10.3.1989 to present				
(b) Previous Post (Description of your work, indicating your personal resposibility)	Carrying out duties of machine servicing, installation, repairing, problem solving, operation training.				
Name of Employer	Cosmos Machinery Limited				
Address of Employer	269, 1/F, Un Chau Street, Kowloon, Hong Kong				
Type of Organisation	Precision machinery agent & trading Co.				
Your position Dates of Service	(i) Trainee Technician - Aug. 1980 - Aug. 1984 (ii) Technician - Aug. 1984 - Dec. 1985 (iii) Assistant Engineer - Jan. 1986 - Jan. 1988 (iv) Service Engineer - Feb. 1988 - 9.3.1989				
(c) Previous Post (Description of your work, indicating your personal responsibility) Name of Employer	Carrying out installation of production line for electronic equipments & signal systems, repairing electronic equipments and design production jigs and fixtures.				
Name of Employer	Electronic Industry Limited				
Address of Employer	20, Luk Hop Street, San Po Kong, Kowloon, Hong Kong				
Type of Organisation	Manufacturer of electronic appliances				
Your Position Dates of Service	Technician, Feb. 1978 - Jul. 1980				

^{11.} It would be useful if you would give a statement of not more than 500 words regarding your experience and requirements for training. This statement should be approved by your Government.

I have 10 years of working experience in the manufacturing industries and machine servicing work in Hong Kong. For the past 2 years, I had been engaging in die manufacture and die setting and press operation work for the production of products such as electronic switches and casings. Besides, I had also worked for 8 years as service engineer, technician, and assistant engineer which were also related to the sheet metal manufacturing activities.

It is my wish to impart the knowledge I have gained in die setting and press operation to tooling workers in the industry, thus contributing to the development of the local manufacturing industries. As a Senior Instructor in the Precision Sheet Metal Processing Training Unit, I shall be responsible for conducting courses in my specialised field. However, in order to enable me to instruct on the more advanced techniques of die setting and press operation, I need training in the more advanced techniques of precision sheet metal processing being practised elsewhere. Because such training is not available in Hong Kong, I hope that I shall have the opportunity of receiving practical training in the relevant manufacturing establishments in Japan which is a world leader in tooling design and manufacture and sheet metal processing.

PART III (to be completed by an authorized official of the nominating Government)

- 1. Observations of the nominating Government on:
 - (a) The nominee's personal qualities, education and employment record and knowledge of English:
 - (b) His general fitness to benefit fully from the course of training for which he is being nominated;
 - (c) Any special reasons for his selection; and

The nominee possesses the relevant work experience and education and his knowledge of English is good.

The nominee will be able to benefit from the course of training in Japan.

The nominee is engaged to conduct training courses in the Precision Sheet Metal Processing Training Unit.

Contd.5.

(d) Description of the post he will be required to fill on the satisfactory completion of this training

To instruct trainees in the field of die setting and machine operation.

Oun	cial Nomination	
on b	ehalf of the Government of	Hong Kong
I ce	ertify that	
(a	· ·	professional or other certificates quoted by the nominee in Part II hey are authentic and relate to the nominee.
(l	fit and free from any infectious dis is no reason to suppose that the nom	ificate produced by the nominee which states that he is medically lease and that having regard to his physical and mental history there lines is other than fit to undertake the journey to
(0		spoken and written English sufficient to enable him to follow the eing nominated, and that he can converse easily on everyday matters.
(4	d) That the class of sea travel appropriat	te to the applicant's status in tourist/first class.
ion I	minate him accordingly on behalf of the C	Government of Hong Kong
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Signed: (H.R. Knight) Director, Technical Education Rank or Title: and Industrial Training Department
Date	e: 23rd March 1989	(H.R. Knight) Director, Technical Education



FORM A 3

TECHNICAL COOPERATION BY THE GOVERNMENT OF JAPAN

FORM OF NOMINATION

for a course of training in Die Manufacture requested in Form A 2, No. dated 23rd March 1989 PART I (to be completed by nominee) PLEASE PRINT OR TYPE	••••
PART I (to be completed by nominee) PLEASE PRINT OR TYPE	
I. KA-MING CHAN (use block letters, surname last)	of
(use block letters, surname last)	
Hong Kong certify that the statement made by me in part II of this form are to	10,
complete and correct to the best of my belief. If accepted for a Training Award, I undertake to:— (a) Carry out such instructions and abide by such conditions as may be stipulated by both the nominat Government and the host Government in respect of this course of training. (b) Follow the course of study or training, and abide by the rules of the University or other institut or establishments with which I undertake to study or train. (c) Refrain from engaging in political activities, or any form of employment for profit or gain. (d) Submit any progress reports which may be prescribed. (e) Return to my home country at the end of my course of study or training. I also fully understand that if granted a Training Award it may be subsequently withdrawn if I fail to madequate progress, or for other sufficient cause determined by the host Government.	on
Dete: 23rd March 1989	

PART II (to be completed by nominee) (Personal details)	PLEASE PRINT OR TYPE
1. (a) Surname (b) Forenames	CHAN 2. Sex Ka-ming Male/Kanasa
3. Home address	Rm. 1035, Chi Mei House, Choi Hung Estate, Wong Tai Sin, Kowloon, Hong Kong
4. Date and place of birth	5th August 1958, Hong Kong
S. Marital status	Married
6. Nationality	British (Hong Kong)
7. Name and address of person to be notified in emergency	YU Siu-fong Rm. 1035, Chi Mei House, Choi Hung Estate, Wong Tai Sin, Kowloon, Hong Kong

8. Education Record:

Educational Institution	Location	Years A From	ittended To	Degrees, Diplomas and Certificates if any	Special Fields of Study
Hong Kong Polytechnic	Hong Kong	1977	1979	Di ploma	Production and Industrial Engineering (Plastics)
Hong Kong Polytechnic	Hong Kong	1980	1986	Higher Certificate	Production and Industrial Engineering (Plastics)
9. Please indicate details of a qualifications, or special in cates which you possess	• •				-
10. Employment Record (listing most recent post first) (a) Present or most Recent Post (Description of your work, indicating your personal responsibility)			struct: nufacti	ing trainees in t are using CAD/CAN	cool and die 1 equipment

Name of Employer	Vocational Training Council
	Courtonal Training Council
Address of Employer	Precision Tooling Training Centre
Type of Organisation	46 Tai Yip St., Kowloon Bay Training Centre Complex, Kowloon, Hong Kong
Type of organisation	Government Subvented Training Institution
Your position Dates of	
Service	Senior Instructor 1st March 1989 to date
(b) Previous Post	
(Description of your work, indicating your personal resposibility)	Taking charge of operations and engineering works of Plastic Injection Mould Tooling Dept. and Moulding Dept.
Name of Employer	Lee Plastic Manufacturing Co. Ltd.
Address of Employer	18-22 Lam Tin St., Termbray Industrial Bldg., 1/F, Kwai Chung, New Territories, Hong Kong
Type of Organisation	Manufacturer of plastics products
Your position Dates of Service	(i) Assistant Moulding Manager (1st June 1986 - 31st March 1987) (ii) Tooling Manager (1st April 1987 - 29th February 1988)
(c) Previous Post	Handling projects in mechanical engineering, including
(Description of your work, indicating your personal responsibility)	mechanical design, drafting, through development to initial production, OEM project follow up, schedule monitoring
Name of Employer	Termbray Electronics Co. Ltd.
Address of Employer	18-22 Lam Tin St., Termbray Industrial Bldg., 1/F, Kwai Chung, New Territories, Hong Kong
Type of Organisation	Manufacturer of electronics products
Your Position Dates of Service	Mechanical Engineer, Engineering Dept. 23rd April 1983 - 31st May 1986

^{11.} It would be useful if you would give a statement of not more than 500 words regarding your experience and requirements for training. This statement should be approved by your Government.

I have 8 years of working experience in the manufacturing industries in Hong Kong. In the past 6 years, I had been engaging in tool design and manufacture and press operation work for the production of products such as ceiling fans and electronic consumer products. Besides, I had also worked for 2 years as production/mechanical engineer which was also related to the sheet metal manufacturing activities.

It is my wish to impart the knowledge I have gained in die manufacture to tooling workers in the industry, thus contributing to the development of the local manufacturing industries. As a Senior Instructor in the Precision Sheet Metal Processing Training Unit, I shall be responsible for conducting courses in my specialised field. However, in order to enable me to instruct on the more advanced techniques of die manufacture, I need training in the more advanced techniques of precision sheet metal processing being practised elsewhere. Because such training is not available in Hong Kong, I hope that I shall have the opportunity of receiving practical training in the relevant manufacturing establishments in Japan which is a world leader in tooling-design and manufacture and sheet metal processing.

- 1. Observations of the nominating Government on:
 - (a) The nominee's personal qualities, education and employment record and knowledge of English;
 - (b) His general fitness to benefit fully from the course of training for which he is being nominated;
 - (c) Any special reasons for his selection; and

The nominee possesses the relevant work experience and education and his knowledge of English is good.

The nominee will be able to benefit from the course of training in Japan.

The nominee is engaged to conduct training courses in the Precision Sheet Metal Processing Training Unit.

Contd.5.

(d) Description of the post he will be required to fill on the satisfactory completion of this training

To instruct trainees in the field of die manufacture.

Offic	al Nomination
on be	half of the Government of Hong Kong
I ce	rtify that
(a)	I have examined the educational, professional or other certificates quoted by the nominee in Part II of this form and I am satisfied that they are authentic and relate to the nominee.
(b)	I have examined the medical certificate produced by the nominee which states that he is medically fit and free from any infectious disease and that having regard to his physical and mental history there is no reason to suppose that the nominee is other than fit to undertake the journey to
(c)	The nominee has a knowledge of spoken and written English sufficient to enable him to follow the course of training for which he is being nominated, and that he can converse easily on everyday matters.
(d)	That the class of sea travel appropriate to the applicant's status in tourist/first class
Inom	inate him accordingly on behalf of the Government of Hong Kong
•	Signed:
	(H.R. Knight) Director, Technical Education
	Rank or Title: and Industrial Training Departm

Date: 23rd March 1989

3. CORRESPONDENCE:

Please indicate person and address to which any correspondence regarding this form can be addressed. The telegraphic address should also be given Director, Technical Education and Industrial Training Department 15th Floor, Harbour Centre 25 Harbour Road Wanchai Hong Kong (Facsimile Number: 5-8380667)

TECHNICAL COOPERATION BY THE GOVERNMENT OF JAPAN PROPOSAL

for the supply o Notes - (1) T (2) T (3) T u b (6)	f equipment his form has been devised clevant information and da equired. The careful compli he requisite number of co equesting government shou he equipment to be suppli pon receipt of the shippin asis, it is requested that the a) customs duties, interna	for the general guidance of co-operating countries in order to facilitate the supply of the nature of the technical assistance point of this proposal form will avoid much reference back and lead to speedier action. Piero of the Form A4 duly endorsed by the appropriate Foreign Aid Department of the Id be forwarded to the donor government concerped through the appropriate channels. The concernment of Japan will become the property of the requesting government godocuments through the Japanese Embassy. Since the equipment is supplied on C.I.F. the recipient government will meet.
the general out which the equiping whether the expert in the (b) for a train or (c) for a test (b) or (c) pleasement is for the institution or to sation of an expression of a The name an institution, its authority responsiated. Where the given of services require equipment. The ion by electric periodicity, vophases, frequer only current details, water etc. Details of in use should be and general specifications.	e as concisely as possible attines of the project for pment is required, indicate latter is (a) for use by an performance of his duties ling scheme of institution search institution. If either se say whether the equipe establishment of a new the expansion or re-organization of the approximate cost and the approximate cost and the approximate cost and the approximate details should the availability of any and for the operation of the institution of the operation of the availability of any and for the operation of the availability of any and for the operation of the available please give full reticulation or steam gas similar equipment already	The equipment required is that stated in Annex IV to the
each item if kr of the propose be given. Whe of any special required and books or inst. English will suf indicate any re ing of deliver adequate facilit and servicing of requested. (If should be anne ient to have se films; (b) booment.)	nown together with details ed end use of item should see a pupicable, give details packing or tropic proofing indicate whether handruction data supplied in [fice. If appropriate, please equired priorities or phasties and advise whether ties exist for maintenance of the type of equipment lengthy, detailed lists exed; it would be conveneparate annexures for (a) other equipolate and (c) other equipolate.	Attached Document of the Record of Discussions mentioned in section 1.
directed to any	ment request already been y other Agency or country hom was it addressed and it?	No.
discussed with supplying cou	f equipment already been h tepresentatives of the antry/ies? If so, please stage the discussions have	The list of equipment required has been discussed and agreed with the Japanese Expert Survey Team in September 1988.
(a) Consignee; (b) Official to enquiries; a	receive documents and	The Director, Technical Education and Industrial Training Department, 15th Floor, Harbour Centre, 25 Harbour Road, Hong Kong

6. Where equipment is required for use by an expert	
Please indicate— (a) The country or agency from which the expert has been requested or	(a) Japan/JICA.
obtained. (b) His duties and length of secondment (a reference to the relative Form A. I will suffice when the expert is being	(b) See Form Al submitted with this Form A4.
provided by the country to whom the equipment request is addressed). (c) What use is proposed for the equip- ment when the expert's period of secondment terminates?	metal processing.
(d) By what date is the equipment required?	(d) As shown in the Tentative Schedule of Implementation.
7. Where equipment is required for Training or Research Institutions Please indicate— (a) Nature and standard of training or research to be undertaken (b) Total number of students to be	(a) Upgrading training for workers currently engaged in the design and manufacture of press tools and production of precision sheet metal part. (b) (Answer on separate sheet attached)
accommodated from within the country or from elsewhere in the Region, the qualifications for admission, the duration of courses, and the annual output of trainees	(Laterior of Coparation States and Compared St
(c) Whether there is already a similar institute(s) in existence in the country. If so, please give details	
(d) Whether buildings are already available. If not has construction started and when is it expected to be completed?	(d) Yes, but some extra fitting out work will be required.
(e) Whether qualified staff to handle the equipment has been recruited or is proposed to be recruited locally. If not is it proposed:— (i) to recruit foreigners under aidprogrammes?	(e) The local Senior Instructors have been recruited and will be trained to handle the equipment by Japanese experts.
(ii) to train locally recruited personnel abroad in handling equipment? (the reference numbers of any Forms A. I or A. 2 relating to such requests should be quoted) (f) Taking into account the answers to (d) and (e) above, what is the date by which the equipment is required and the date on which training or research	(f) As shown in the Tentative Schedule of Implementation.
work is to commence. (g) Whether any assistance in drawing up the Scheme has been obtained from outside experts? (Any specialist reports or Government surveys (e.g.,	(g) No.
Educational Committee Reports, etc.), bearing on the request should be provided if possible)	THE WAY TO THE PARTY OF THE PAR
8. Correspondence Name, Postal and Telegraphic Address of official to whom correspondence regard- ing this proposal is to be forwarded	Director, Technical Education and Industrial Transport Road, Department, 15th Floor, Harbour Centre, 25 Harbour Road, Wanchai, Hong. (Facsimile number 5-8380667)
	(H.R. Knight). Director, Technical Education Signed and Industrial Training Departmen Hong Kong
Date:	on behalf of the Government of
For use only by Donor Government	
Proposal accepted/rejected/withdrawn	
	on behalf of the Department of
Date	

Attachment to Form A4

7(b) Total number of students to be accommodated from within the country or from elsewhere in the Region, the qualifications for admission, the duration of courses, and the annual output of trainees

The duration of the courses and annual output of trainees are stated in Annex I to the Attached Document of the Record of Discussions. Qualifications for admission are:

- (i) tool design holder of higher certificate/diploma in mechanical/production and industrial engineering, with several years of relevant industrial experience,
- (ii) tool manufacture completion of a proper apprenticeship or at least four years of experience in tool and die making, and possession of a craft certificate in the relevant discipline issued by Technical Institutes,
- (iii) die setting and machine operation several years of industrial experience as die setter/press operator.

Press Release: For Issue, Thursday, March 23, 1989.

HONG KONG - JAPAN CO-OPERATION UNDERSTANDING SIGNED

A multi-million dollar inter-governmental understanding which will see Japan provide assistance in enhancing the facilities of the Vocational Training Council's Precision Tooling Training Centre was signed today.

The understanding was signed by Mr Horace Knight, Director of Technical Education and Industrial Training and Mr Toshihiko Koga, Executive Director of the Japan International Co-operation agency.

The Japanese government will take necessary measures to contribute \$21.5 million and the Hong Kong government \$18.75 million to the capital costs of the project.

This is the first such inter-governmental understanding between Hong Kong and Japan to be signed. The Japanese will enhance the present facilities of the precision tooling training centre to enable it to provide training in the latest techniques in the design, manufacture and operational testing of high precision progressive blanking and forming tools.

The need for Hong Kong to upgrade its manufacturing technology and industrial support facilities was noted at the plenary session of the Hong Kong - Japan Business Co-operation Committee in May 1985. The committee also noted that the setting up of training facilities to meet this need would probably attract Japanese support.

The Industry Department then, in consultation with the Hong Kong Productivity Council and the Vocational Training Council made a training proposal to the Japanese government in August 1987. The JICA then organised three visits to Hong Kong by teams of officials and industrialists to discuss the feasibility and terms of the project.

The scheme will involve six trainee instructors from the VTC going to Japan in mid-1989 for three months' working experience and training in tool and die design and manufacture. They will return to Hong Kong with five Japanese experts who will continue training them in the use of computer-aided design equipment to be supplied by the VTC and advanced precision metal working equipment to be supplied by the Japanese side. The VTC should be able to offer courses utilising this equipment from April 1990.

Precision sheet metal products are used in items such as micromotors, magnetic recording head assemblies, cassette deck mechanisms, camera parts and watch components.

gets s40m

BY RICHARD ROY

erament will spend \$40.25 million on upgrading sheet metalworking facili-ties at the Precision Toolng Training Centre in A JAPANESE aid agency and the Hongkong

stamping and shaping exereises carried out by one tool as the sheet metal passes

> The centre is operated by Cowloon Bay

the Vocational Training Precision sheet metal products are used in, for exnetic recording head assemnisms, camera parts and ample, micro-motors, magolica, cassette dock mecha-Council (740)

As part of the VIC's

design when under pressure

\$18.75 million input to the

the training centre will buy two high-speed blanking presses, one with 25-tonne,

sheet metalworking project

The Japan International an aid donor, will contribute \$21.5 million to enable the precision "progressive Co-operation "Agency (JICA), incresingly flexing centre to acquire advanced equipment to make high its wings internationally watch components.

se capable of between 600

witchett said both would

stamping capacity.

many finished parts, a min-

really stamping, then cutting decoiled metal sheet with a blanking and forming tools. punched, such as to the U - Forming is thaping the metal before or affer it i Blanking or pressing.

ining centre. It will have norizontal tool action, Mr Iwitchett said, to enable a

number of components to be

.. • A four or five-axis ma-

machined simultaneously on a revolving carousel, or workpiece holder, profile of a copper lead frame for integrated circuits. Progressive blanking and forming involves a series of

 One CNC (computer-numerical control) contour ig grinder for working on ie forms of complex

o Two CNC optical pro-file grinders. These can grind punches, forms and dies using optical as well as shapes, such as clipses, C data

> consists of individual steel components assembled in such a way that the sheet metal will be cut and shaped to its reverse, 'or "female"

through the gate of the press A precision press too

times, students can see the machining work as it is grammed by computer and he form being produced can be projected on to a screen via optice. In that way, mag-nified perhaps by 25 or 50 They "can be pro-

A CNC EDM (electrodischarge) die-sinking ma-chine, This produces female trode, rather than a hard-steel tool, doing the actual work in a bath of conductive vorkpiece is eroded rather metal shaping with an elecdielectric solution. than tooled here. Centre manager Aleche other with 45-tonne and 800 strokes, and as From JICA, in addition to six surface grinding ma-

project with a complete soft-ware program, ADMS, for JICA will also supply the computer-aided design

(CAD) in progressive die manusature.

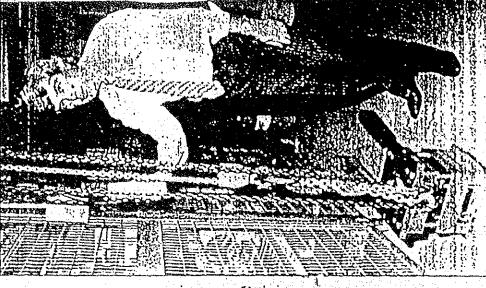
ly into the metalworking The VTC will round this numerical control workstations able to transmit maoff by supplying six direct chining data digitally direct machines' memories.

and training in tool and die It will also install two pan in June for three Six traince instructors from the VTC will go to Ja months' working experience design and manufacture. EDM wire-cut units.

setting and operating the CAD technique and in continue training them both Hongkong with five Mapa nese specialists who wil new high-speed presses

New courses in the deational testing of blanking sign, manufacture and oper and forming tools will star in April next year,

tially, will be 10 students a Enrolment capacity inimanufacture; and 20 on ma-10 a year on tool and die chine setting and operation. year on tool and die design



Sentre manager Alec Twitchett with a mould in the Precision Tooling Training Centre at Kowloon Bay.

Hong Kong Standard 24 MAR 1989

Millions poured into tools training

JAPAN and Hongkong yesterday signed a multi-million dollar deal which will help boost tech-nology at the Vocational Training Council's pre-cision tool training

This is the first such deal to be signed by the two governments.

The agreement was signed by the Director of Technical Education and Industrial Training, Mr Horace Knight, and the Executive Director of the Japan International Co-operation Agency (JICA), Mr Toshihiko Koga.

The Japanese will con-tribute \$21.5 million and the Hongkong Government \$18.75 million to the project's equipment costs.

The funds will go toward providing training in the latest techniques in the design, manufacture and operational testing of high precision progressive blanking and forming tools. ..tools.

The need for Hongkong to upgrade its manufacturing technology was highlighted at the plenary session of the Hongkong-Japan Business Co-operation Committee in May 1985.

The committee also noted that the setting up of training facilities to meet this need would probably attract Japanese support.

The Industry Department, in consultation with the Hongkong Productivity Council and the Yocational Training Council (YTC), responded by trying to attract Japanese interest in the project. project.

The JICA then organ-ised three visits to Hong-kong by teams of officials and industrialists to discuss the terms of the project.

Six trainee instructors Six trainee instructors from the training council will visit Japan in the middle of this year for three months' working experience and training in tool and die design and manufacture.

manufacture.

They will return to Hongkong with five Japanese experts who will continue training them in the use of computer-aided design equipment to be supplied by the training council and advanced precision metal working equipment to be supplied by the Japanese.

The training council should be offering courses utilising this equipment from April