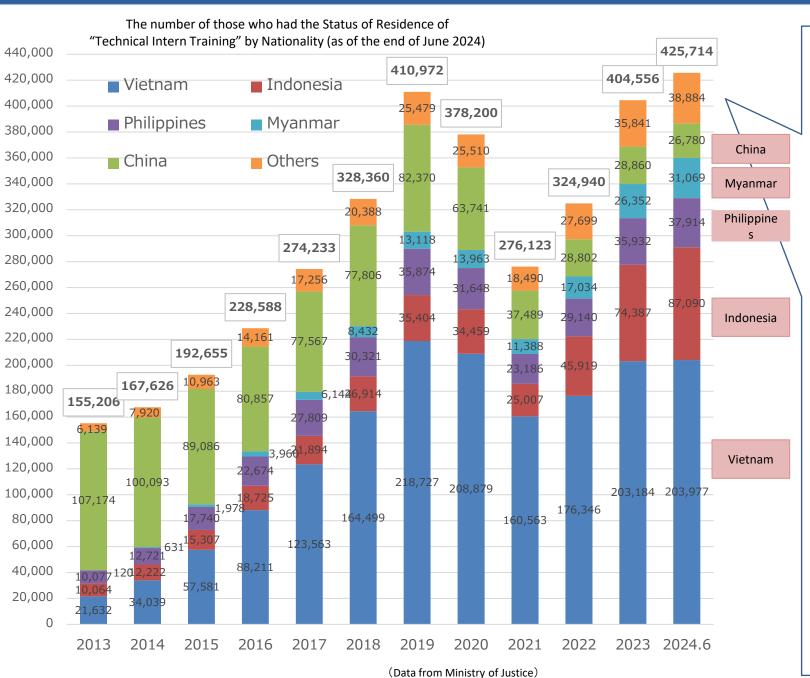
Technical Intern Training Program



Trends in the Number of Technical Intern Trainees by Nationality



Breakdown of "Others"

| Country | No.of trainees |
|----------------|-------------------|
| Cambodia | |
| | 14,913 |
| Thailand | 12,025 |
| Nepal | 2,704 |
| Mongolia | 2,671 |
| Sri Lanka | 2,088 |
| Laos | 1,436 |
| Bangladesh | 1,410 |
| India | 884 |
| Uzbekistan | 304 |
| Pakistan | 123 |
| Kyrgyzstan | 83 |
| Malaysia | 54 |
| Peru | 52 |
| South Africa | 51 |
| Mexico | 49 |
| Timor-Leste | 14 |
| Taiwan | 8 |
| Czech Republic | 7 |
| Brazil | 4 |
| Ukraine | 2 |
| Slovakia | 1 |
| Stateless | 1 |

Contents of the Revision of the Technical Intern Training Program

Strengthen management and supervisory system and protect technical intern trainees in order to accomplish the purpose of this program, contributing to the development of human resources who would lead the economic development of their home country.

Old system

Under the new Act (Technical Intern Training Act)

(MOJ, MHLW Joint Jurisdiction)

- (1) The duties and responsibilities of supervising and implementing organizations are unclear, and the implementation systems are insufficient.
- (2) The Japan International Training Cooperation Organization (JITCO), a private organization, conducts on-site inspections without any legal authority.
- (3) The system to protect technical intern trainees is not sufficient.
- (4) The guidance and supervision of, and cooperation between the competent government agencies are not sufficient.
- (5) There are improper sending organizations such as collecting deposit from candidate trainees

- (1) Apply a license system to supervising organizations, a notification system to implementing organizations, and an accreditation system to every technical intern training plan
- (2) Establish "Organization for Technical Intern Training (OTIT)" (authorized legal entity), which performs duties such as requesting reports from supervising organizations and conducting on-site inspections
- (3) Establish reporting counters, introduce penalties against violations of human rights or other similar acts, and provide more effective support to technical intern trainees in transferring to other implementing organizations
- (4) Request the cooperation of the competent government agencies and prefectural governments based on industrial laws and establish regional councils consisting of these government agencies for cooperation
- (5) In order to remove improper sending organizations, try to make **MOC** (Memorandum of Cooperation) with sending countries.

Main points for Excellent Organizations

- (1) Extension of the training period for Excellent Organizations
- (2) Raising the upper limit of the number of trainees received by Excellent Organizations
- (3) Expansion of job categories subject to TITP

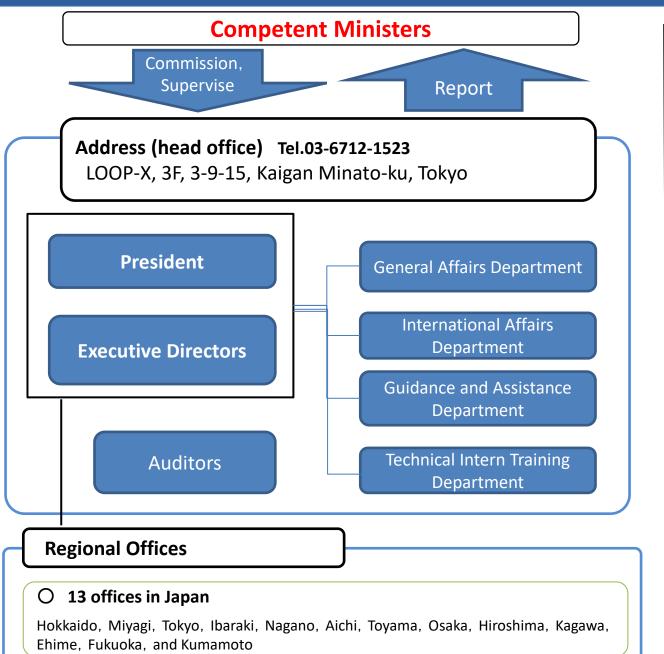


Three years ⇒ Five years (practical training up to two years after returning home)

- Doubling the upper limit of the number of trainees received in accordance with the number of full-time employees (up to $5\% \Rightarrow$ up to 10%)
- Job categories limited by region / Enterprise's own job categories (Utilization of intra company certification) / Measures for plural job training Adding new job categories and operations occasionally

[&]quot;Excellent Organizations" are supervising organizations and implementing organizations that satisfy certain requirements concerning the passing rate of trade skills tests, guidance and consultation system, etc., not to mention no violation of laws and regulations

O T I T (Organization for Technical Intern Training)



Type of organization

O Legal entity

(Competent ministers approve its establishment)

Functions

- O Accrediting technical intern training plans
- O Examining license applications of supervising organizations
- O Receiving notifications from implementing organizations
- O Requesting reports from implementing organizations and supervising organizations, and conducting on-site inspections
- On-site inspections of every supervising organization (about 3,700 supervising organizations) every year
- On-site inspections of every implementing organization (about 65,000 implementing organizations) every 3 years
- O Receiving various reports on technical intern training (audit reports from supervising organizations, reports in case of difficulties, implementation status reports from implementing organizations, etc.)
- O Providing consultation, assisting and protecting technical intern trainees
- O Researching on the Technical Intern Training Program

Structure of Technical Intern Training Program

- Technical Intern Training Program aims to contribute to developing countries by accepting people from these countries for a certain period of time (maximum 5 years) and transferring skills through OJT. (This program was established in 1993.)
- Opproximately 400,000 technical intern trainees (as of the end of 2023) reside all over Japan, and labour-related regulations are applied to them under employment relationships except the lecture period just after the entry.

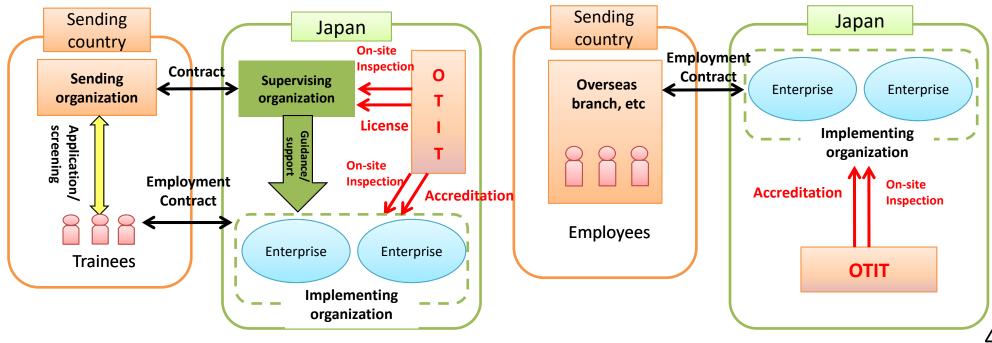
Types of Technical Intern Training Program

Supervising Organization Type

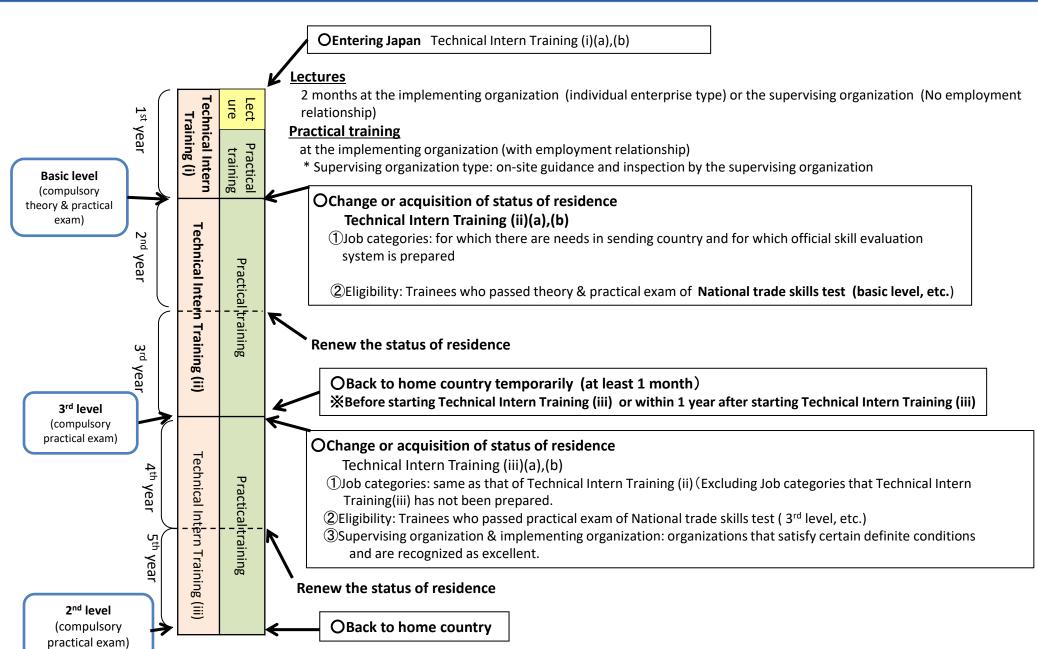
Non-profit supervising organizations (chambers of commerce, etc.) accept Technical Intern Trainees and each implementing organization conducts the training.

[Individual Enterprise Type]

Japanese companies (Implementing Organizations) accept staff members of their overseas offices, joint-ventures or business associates, and conduct the training



Flow of the Technical Intern Training Program



Job categories & operations eligible for shifting to Technical Intern Training (ii) (168 Operations in 91 Job categories as of 7 March 2025)

| Job categories | Operations | |
|---|--|--|
| ultivation agriculture | Facility horticulture | |
| | Upland field cropping/ Vegetable growing | |
| | Fruit growing | |
| vestock agriculture | Hog raising | |
| | Poultry farming(collecting chicken eggs) | |
| | Dairy | |
| prestry | Silviculture/Production of logs | |
| . Fishery (10 operations in 2 job categories) | | |
| | | |

| 2. History (10 operations in 2 job categories) | | |
|--|--------------------------------|--|
| Job categories | Operations | |
| Fishing boat fisheries ● | Skipjack pole and line fishery | |
| | Long-line fishery | |
| | Squid jigging | |
| | Purse seine fishery | |
| | Trawl and seine net fishery | |
| | Gill net fishery | |
| | Set net fishery | |
| | Crab and shrimp basket fishery | |
| | Stick-held-dipnet fishery△ | |
| Aquaculture | Scallop and oyster farming | |

3. Construction (33 operations in 22 job categories)

| Job categories | Operations |
|---|--|
| Well drilling | Percussion type well drilling operation |
| | Rotary type well drilling operation |
| Building sheet metal work | Duct sheet metal operation |
| | Interior and exterior sheet metal operation |
| Freezing and air conditioning apparatus installing | Freezing and air harmonizing equipment installation work |
| Fixture making | Hand processing work of wooden fixture |
| Carpentry | Carpentry construction work |
| Frame working | Framing construction work |
| Reinforcing bar construction | Assembling reinforced rod bar work |
| Scaffolding | Scaffolding building work |
| Building stone construction | Stone processing work |
| | Work of putting out stones |
| Tiling | Tiling work |
| Tile roofing | Tile-roofing work |
| Plastering | Plasterers work |
| Plumbing | Construction piping work |
| | Plant piping work |
| Heat insulation | Heat-retention and cool-retention construction work |
| Interior finishing | Plastic-material floor finishing construction wor |
| | Carpeting floor finishing construction work |
| | Metal-made foundation construction work |
| | Board finishing construction work |
| | Curtain installation work |
| Sash setting | Building sash installation work |
| Waterproofing | Sealing water-proof construction work |
| Concrete pressure feeding | Concrete pressure transfer construction work |
| Well point construction | Well-point construction work |
| Paper hanging | Painting work |
| Application of construction | Dozing work |
| equipment ● | Loading work |
| | Excavating work |
| | Road rolling work |
| Furnace installation | Furnace installation work |

| 4. Food Manufacturing (18 operations in 11 job | categories) |
|--|-------------|
| Inh categories | |

| Food Manufacturing (18 operations in 11 job categories) | | |
|---|---|--|
| Job categories | Operations | |
| an seaming for canned foods ● | Can seaming for canned foods | |
| oultry processing industry ● | Poultry processing | |
| Narine Heated fishery processed foodstuff | Extract manufacturing | |
| nanufacturing work ● | Heated dried product manufacturing | |
| | Flavored product manufacturing | |
| | Smoked product manufacturing | |
| on-heated fishery processed foodstuff | Salted product manufacturing | |
| nanufacturing work ● | Dried product manufacturing | |
| | Fermented foodstuff manufacturing | |
| | Half cooked product manufacturing | |
| | Raw food product manufacturing | |
| ish paste making | Boiled fish paste producing work | |
| eef and pork processing industry | Primal cut of beef and pork processing | |
| | Retail cut of meat processing work of beef and pork△ | |
| am, sausage and bacon making | Production work of ham, sausage and bacon | |
| read Baking | Bread baking work | |
| eady-made meal manufacturing work ● | Ready-made meal processing | |
| gricultural pickles processing ● △ | Agricultural pickles processing work | |
| Meal processing for Medical and welfare | Meal processing work for Medical and welfare facilities | |

5. Textile (22operations in 13 job categories)

| Job categories | Operations |
|-------------------------------------|---|
| Spinning operation ● | Pre-spinning work |
| | Spinning process |
| | Winding process |
| | Twisting and doubling work |
| Weaving operation | Sizing and warping work |
| | Weaving process |
| i | Inspecting work |
| Dyeing | Thread permeation dyeing work |
| , - | Fabric and knit dyeing |
| Knit goods manufacturing | Socks producing work |
| | Round knitting producing work |
| Warp knitted fabrics manufacturing | Warp knitting producing work |
| Ladies' and children's dress making | Sewing work of ready-made clothes for ladies and children |
| Tailoring men's suit making | Sewing work of men's ready-made clothes |
| Underwear manufacturing ● | Underwear manufacturing operation |
| Bedclothes making | Bedding products work |
| Carpet manufacturing | Woven carpet producing work |
| - | Tufted carpet producing work |
| | Needle punched carpet producing work |
| Canvas product making | Canvas cloth products related work |
| Cloth sewing | Dress-shirt producing work |
| Seat product sewing ● | Car seat product sewing work |

| _ | 6. Machinery and Metals(34 operations in 17 job categories) | |
|----|---|--|
| ۲. | Job categories | Operations |
| | Casting | Casting iron and article operation |
| ╗ | | Casting nonferrous metal and article operation |
| ┪ | Forging | Hammer type forging operation |
| ┪ | | Press type forging operation |
| ┥ | Die casting | Hot chamber die-cast work |
| 4 | | Cold chamber die-cast work |
| 4 | Machining | Engine Lathe operation |
| - | | Milling machine operation |
| П | | Numerical Control Lathe Operation |
| ┪ | | Machining Center Operation |
| ┪ | Metal press | Metal press operation |
| ┥ | Iron work | Steel processing operation for structure |
| 4 | Factory sheet metal work | Machine sheet metal operation |
| _ | Electroplating | Electric plating work |
| | | Meltdown zinc plating work |
| 1 | Aluminum anodizing | Anode oxidation treatment work |
| | | |

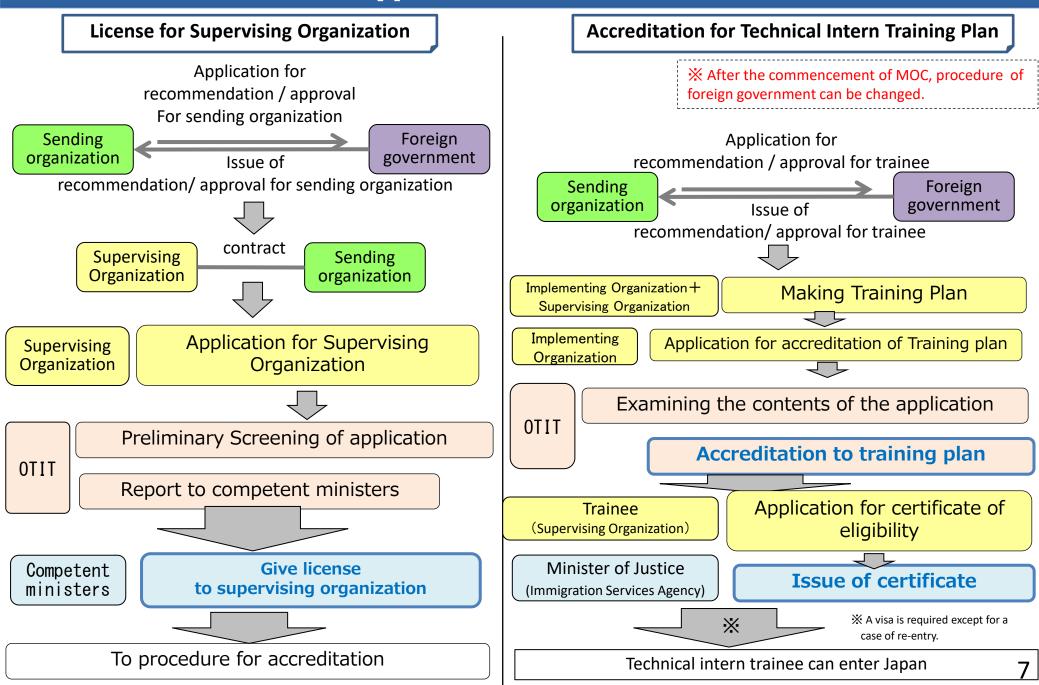
6. Machinery and Metals(continue)

| Job categories | Operations |
|---|--|
| Finishing | Melting equipment finishing work |
| | Metal mold finishing work |
| | Machine assembling finishing work |
| Machine inspection | Machine inspection work |
| Machine maintenance | Machine maintenance work |
| Electronic equipment assembling | Electronic devices assembling work |
| Electric equipment assembling | Spinning electric machine assembling work |
| | Transformer assembling work |
| | Control panel and distribution panel assembling work |
| | Open-close control device assembling work |
| | Spinning electric cord-reel producing work |
| Print wiring board manufacturing | Print distribution panel design |
| | Print distribution panel production |
| Aluminium Rolling , Extrusion Product | Drawn processing work |
| Manufacturing | Finishing work |
| Metal Heat Treatment | Bulk metal treatment work |
| | Surface heat treatment (carburizing, carbonitriding, nitriding) work |
| | Partial heat treatment (Induction heat treatment, Flame heat |
| | treatment) work |
| 7. Others (39 operations in 21 job category | ories) |

| Job categories | Operations |
|--------------------------------------|---|
| Furniture making | Hand processing on furniture making |
| Printing | Off-set printing work |
| | Gravure printing ● △ |
| Book binding | Binding work |
| Plastic molding | Compressing forming work |
| | Injection forming work |
| | Inflation forming work |
| | Blow forming work |
| Reinforced plastic molding | Hand-loaded layer forming work |
| Painting | Construction painting work |
| | Metal painting work |
| | Metal bridge painting work |
| | Spray painting work |
| Welding ● | Manual welding |
| | Semi-automatic welding |
| Industrial packaging | Industrial wrapping work |
| Carton box and corrugated card board | Printing box punching work |
| box making | Printing box producing work |
| · · | Paste box producing work |
| | Cardboard producing work |
| Industrial manufacturing of pottery | Roller jigger forming work |
| ,, g., p, | Pressure casting work |
| | Pad printing work |
| Automobile repair and maintenance | Automobile repair and maintenance work |
| Building cleaning management | Building cleaning management work |
| Care worker ● | Care worker |
| Laundry ● ∧ | Linen supply finishing work |
| . , | Laundry work for general households |
| Precast concrete manufacturing | Precast concrete manufacturing work |
| Accommodation • △ | Hospitality/Sanitary management |
| Refuse derived paper & plastics | Refuse derived paper & plastics densified fuel work |
| densified fuel making ● | |
| Railway facility maintenance | Track maintenance |
| Rubber product manufacturing ● △ | Molding processing work |
| nabber product mandiacturing • 🖂 | Extrusion processing work |
| | Mixing & Rolling processing work |
| | Composite laminate processing work |
| Rolling stock maintenance ● | Maintenance of bogie system |
| Moning Stock maintenance | Maintenance of brake system |
| Wood processing ● △ | Sawing work |
| wood processing • 🗠 | Dawnig work |

Airport ground handling Aircraft ground support work Cargo handling work Cabin cleaning work△ Boiler maintenance

Procedures of application for License / Accreditation



Criteria for Accreditation of the Technical Intern Training Plan

A person who intends to conduct technical intern training shall prepare a technical intern training plan for each technical intern trainee, and shall submit it in order to seek accreditation. The criteria for accreditation have been established in order to ensure the appropriateness of the technical intern training plan. (Article 9 of the Act)

Main criteria to be met for accreditation of the Technical Intern Training Plan

① The skills, etc. which the technical intern trainee is to acquire would be difficult to acquire in the home country of the technical intern trainee

Goals of the technical intern training

(Goal of technical intern training (i)): to pass the practical test and paper test of the basic trade skills test or an equivalent technical intern training evaluation examination, etc.

(Goal of technical intern training (ii)): to pass the practical test of the grade 3 trade skills test or an equivalent technical intern training evaluation examination

(Goal of technical intern training (iii)): to pass the practical test of the grade 2 trade skills test or an equivalent technical intern training evaluation examination

③ Content of the technical intern training (*)

- The skills, etc. cannot be acquired mostly through the repetition of simple work.
- In cases of technical intern training (ii) and technical intern training (iii), they are related to the occupations and operations listed in the Appended Table of the ordinance of the competent ministries.
- It is work that is normally performed at the place of business which conducts the technical intern training.
- In cases relating to occupations and operations subject to transfer the required work is one-half or more of the total number of hours spent engaging in the work, the related work is one-half or less of the total number of hours spent engaging in the work, and the peripheral work is one-third or less of the total number of hours spent engaging in the work.
- The technical intern trainee has experience of engaging in the same kind of work in a foreign country as the work the trainee intends to engage in while in Japan, or there are special circumstances necessitating the technical intern trainee engage in the technical intern training (only in cases pertaining to supervising-organization-type technical intern training).
- The technical intern trainee plans to engage in work requiring the skills etc. acquired in Japan after returning to his or her home country.
- In cases of technical intern training (iii), the technical intern trainee returned to his or her home country for one month or more after completion of technical intern training (ii), or for one month or more and less than one year within one year after starting technical intern training (iii).
- The technical intern trainee or a family member, etc. has not entered into a contract which stipulates the paying of a deposit or penalties, etc. (this shall be made clear through a document prepared by the technical intern himself/herself).
- Post-entry lectures on subjects such as Japanese language, and immigration and labor related laws and regulations shall be conducted for technical intern trainees (i).
- In cases of multiple occupations, these are all occupations subject to transfer, they are related to each other, and there is a rational reason as to why they should be implemented together.

 Next page

- 4 The period of implementing the training (within one year for technical intern training (i), and within two years for technical intern training (ii) and (iii))
- (5) The goals set for the technical intern training at the previous stage (the goal of technical intern training (i) for technical intern training (ii) for technical intern training (iii) for technical intern training (iiii) for technical intern training (iii) for technical intern
- 6 Implementation of appropriate evaluation of the skills, etc. (to be evaluated through a trade skills test or a technical intern training evaluation examination, or other equivalent examination)
- ② Establishment of an appropriate structure and equipment for the place of business and appointment of managers (*)
- Appointment of the following persons for each place of business
 - "Technical intern training manager" (person in charge of the implementation of the technical intern training): a full-time officer or employee who is able to be in the position of supervising the staff involved in the technical intern training and who has completed the course for technical intern training managers within the past 3 years.
 - "Technical intern training instructor" (person responsible for instruction for the technical intern trainees): a full-time officer or employee who has at least 5 years experience with regard to the skills which the trainee is to acquire (a person who belongs to a place of business where technical intern training is conducted).
 - "Living guidance instructor" (person responsible for everyday living guidance for the technical intern trainees): a full-time officer or employee (a person who belongs to a place of business where technical intern training is conducted).
- •The applicant has not committed an act of human rights violation or used a forged or altered document within the past 5 years
- The place of business is equipped with the machinery, equipment, and other facilities necessary for the acquisition of the skills
- **®** The implementing organization is to undergo supervision from a supervising organization that has obtained a license <in the case of supervising-organization-type technical intern training>
- 9 Ensuring appropriate treatment of the technical intern trainees, such as paying no less remuneration than a Japanese national would receive for the same kind of work (*)
- The amount of remuneration is no less than a Japanese national would receive for the same kind of work (documents must be attached to prove this, and the applicant must be asked to give an explanation).
- · Appropriate accommodation facilities have been secured, and measures have been taken to enable the technical intern trainees to concentrate on their post-entry lectures.
- · An agreement has been reached with the technical intern trainee on an appropriate amount with regard to the expenses to be paid for regularly by the technical intern trainee regardless of whether they are food expenses, accommodation expenses, or other expenses (a description of the items and amount of the costs must be given in the technical intern training plan, A document should be attached indicating that the technical intern trainee has understood and that the amount is appropriate).
- (iii) > (See Attachment 1)
- ① Must not be in excess of the maximum number of technical interns to be accepted (*) (See Attachment 2)
 - (*) With regard to ③ ⑦ ⑨ ⑪, in cases where the competent minister for the business pertaining to specific occupation has specified additional requirements through a public notice, the implementing organization -or the supervising organization for the occupation is also required to meet the criteria of the additional requirements.

Licensing Criteria for the Supervising Organizations

A person who intends to conduct supervision business is required to obtain license-from the competent minister. Licensing criteria have been established for the license, and license will not be granted unless the criteria have been met. (Article 23 and Article 25 of the Act)

Main licensing criteria for the supervising organizations

① A juridical person not for the purpose of profit (*)

A Chamber of Commerce and Industry, Chamber of Commerce, Small Business Association, vocational training corporation, agricultural cooperative, fisheries cooperative association, public interest incorporated association or public interest incorporated foundation, etc.

- ② Sufficient ability to adequately execute business in accordance with the criteria for conducting the work of a supervising organization (the following I-IV are representative examples) (*)
 - I. Periodic audits of the implementing organization of the technical intern training (the frequency with which the audit must be conducted is at least once every three months as with the current program, and the audit must be conducted through the following methods)
 - a. Onsite check of the implementation status of the technical intern training
 - b. Receipt of reports from the technical intern training manager and technical intern training instructor
 - c. Interviews with at least one-quarter of the currently enrolled technical intern trainees
 - d. Checking of the facilities at the place of business, and inspection of the books and records, and other articles.
 - e. Checking of the accommodation facilities and other living environment of the technical intern trainees
 - Il Implementation of post-entry lectures for technical intern trainees (i) (clarification that it can be entrusted to an appropriate person)
 - III Guidance on preparing the technical intern training plan
 - For the guidance, checking of the place of business which will be implementing the technical intern training and the accommodation facilities for the technical intern trainees
 - From the perspective of ensuring the technical intern trainees acquire the skills, etc. appropriately and effectively, a person who has a certain amount of experience pertaining to the skills, etc. is to be put in charge of the guidance.
 - IV Responses to consultations from the technical intern trainees (giving of advice, guidance and taking of other necessary measures in order to respond appropriately to a consultation from a technical intern trainee.)
- 3 Existence of a financial base which is sufficient to ensure sound implementation of the supervision business
- 4 Necessary measures are being taken to properly manage personal information
- (5) Implementation of measures for external officers or external audits
- 6 A contract pertaining to mediation for technical intern trainees has been entered into with a sending organization in a foreign country which meets the criteria
- © Compliance with the requirements of excellence <Cases of conducting supervision business for technical intern training (iii) > (See Attachment 1)
- **8** In addition to ① to ⑦, possessing the capability to properly carry out the supervision business

The supervising organization shall be deemed not to have the capability to properly carry out the supervision business if it does not satisfy the following items

- .• A supervision fee of an appropriate type and amount is collected after a clear indication of the use and amounts has been given beforehand (Article 28 of the Act)
- It has not let another person carry out the supervision business through use of its name (Article 38 of the Act)
- An appropriate supervision manager has been appointed for each place of business (Article 40 of the Act) * The supervision manager must be a full-time employee who belongs to the place of business and has the capability to properly carry out the work for supervision managers. In addition, the supervision manager must be a person who has completed a course for supervision managers within the past 3 years.

(Full score: 150 points)

- O For implementing organizations, compliance with the criteria specified in an ordinance of the competent ministries as meeting the required high standards of capability to have the technical intern trainees acquire the skills, etc. (Article 9, item (x) of the Act)
- O For supervising organizations, compliance with the criteria specified by an ordinance of the competent ministries as meeting the high standards of capability to conduct the audit of the implementation status of the technical intern trainees, and other work (Article 25, paragraph (1), item (vii) of the Act)

In both cases, if the score is 60% or more of the total score, the organization will be deemed to comply with the criteria for excellent implementing organizations or supervising organizations.

Requirements of excellent implementing organizations

(Full score: 150 points)

- 1 Achievements relating to acquisition of skills, etc. (70 points)
- Pass rate of the basic trade skills test, grade 3 trade skills test and grade 2 trade skills test in the past 3 years, etc.
- 2 Structure to implement the technical intern training (10 points)
- Record of training course attendance of the technical intern training instructors and living guidance instructors within the past 3 years
- 3 Treatment of technical intern trainees (10 points)
- Comparison of the wages of the technical intern trainees and the minimum wage
- Wage raise rate at each stage of the technical intern training
- Efforts to improve the living environment for technical intern trainees
- ④ No violations of laws and regulations, or problems (5 points (deducted significantly if there has been any violation, etc.))
- History of improvement orders, percentage of absconding trainees within the past 3 years
- Whether or not there were any absconding trainees attributable to the fault of the implementing organization within the past 3 years
- (45 points)
- Securing of counselors who are able to provide consultations in the technical intern trainee's mother tongue
- History of acceptance of trainees who had difficulty continuing their training at another organization etc.
- 6 Harmonious coexistence with the local community (10 points)
- Japanese language education support for the trainees
- Opportunities for interactions with the local community, and provision of opportunities to learn about Japanese culture

Requirements of excellent supervising organizations

① Structure to conduct an audit of the implementation status of the technical intern training and other work (50 points)

 Ratio of full-time officers and employees involved in the supervision business to the number of implementing organizations to be supervised Record of training course attendance of employees involved in the audit other than the supervision manager etc.

- 2 Achievements related to acquisition of skills, etc. (40 points)
- Pass rate of the basic trade skills test, grade 3 trade skills test and grade 2 trade skills test in the past 3 years etc.
- ③ No violations of laws and regulations, or (5 points (deducted significantly if there has been any violation, etc.))
- History of improvement orders, percentage of absconding trainees within the past 3 years
- 4 Consultation and support structure (45 points)
- Registering to the effect of cooperating with the acceptance of trainees for whom it has become difficult to continue with the technical intern training at another organization
- History of acceptance of trainees who had difficulty continuing their training at another organization
- Efforts to improve the living environment for technical intern trainees etc.
- (10 points)
- Japanese language education support for the trainees
- Opportunities for interactions with the local community, and provision of opportunities to learn about Japanese culture

Number of technical intern trainees

Basic fixed number of trainees

| Total number of full-time staff of the implementing organization | Number of technical intern trainees |
|--|--|
| 301 or more | 1/20 of the total no. of full-time employees |
| Between 201 and 300 | 15 trainees |
| Between 101 and 200 | 10 trainees |
| Between 51 and 100 | 6 trainees |
| Between 41 and 50 | 5 trainees |
| Between 31 and 40 | 4 trainees |
| 30 or less | 3 trainees |

Basic fixed number of trainees under the old system (reference)

| Total number of full-time staff of the implementing organization | Number of technical intern trainees |
|--|--|
| 301 or more | 1/20 of the total no. of full-time employees |
| Between 201 and 300 | 15 trainees |
| Between 101 and 200 | 10 trainees |
| Between 51 and 100 | 6 trainees |
| 50 or less | 3 trainees |

Fixed number of trainees (supervisingorganization-type) * The number of full-time staff does not include technical intern trainees ((i), (ii), or (iii))

| For Normal Implementing Organizations | | For Excellent Implementing Organizations | | | |
|--|--|--|--|---|--|
| Technical intern trainees (i) (1 year) | Technical intern trainees (ii) (2 years) | Technical intern trainees (i) (1 year) | Technical intern trainees (ii) (2 years) | Technical intern trainees (iii) (2 years) | |
| Basic fixed number of trainees | Double the basic fixed number | Double the basic fixed number | Four times the basic fixed number | Six times the fixed number | |

| | Fixed number of trainees | | | | | | |
|------------------------------|--|--|---|--|---|---|--|
| (individual-enterprise-type) | | For Norma | For Normal Enterprises | | For Excellent Enterprises | | |
| | Emerprises | Technical intern trainees (i) (1 year) | Technical intern trainees (ii) (2 years)) | Technical intern trainees (i) (1 year) | Technical intern trainees (ii) (2 years)) | Technical intern trainees (iii) (2 years) | |
| | Enterprises that the Director General of Immigration Servi Agency and the Minister of Health, Labor and Welfare recognize as having a structure that allows continuous and stable technical intern training | Basic fixed number of | Double the basic fixed number | Double the basic fixed number | Four times the basic fixed number | Six times the basic fixed number | |
| | Enterprises other than those above | 1/20 of the total no. of full-time staff | 1/10 of the total no. of full-time staff | 1/10 of the total no. of full- time staff | 1/5 of the total no. of full- time staff | 3/10 of the total no. of full-time staff | |

- O In addition, neither supervising-organization-type nor individual-enterprise-type technical intern training may exceed the number of trainees given below. ((Technical intern trainees (i) the total no. of full-time staff, technical intern trainees (ii): double the total no. of full-time staff; technical intern trainees (iii): triple the total no. of full-time staff)
- O For occupations with special circumstances, the number of trainees provided for in the notice specified by the competent minister for the business pertaining to the specific occupation-.
- O When accepting technical intern trainees who have transferred from another implementing organization due to unavoidable circumstances, it is possible to accept them separately from the above number of trainees.

Requirements of the Previous Experience (Regarding Article 10, paragraph (2), item (iii) (e) of the Ministerial Ordinance)

Under the supervising-organization-type, the technical intern trainees are required to have 'experience of engaging in the same kind of work in a foreign country as the work to be engaged in while in Japan', or 'special reasons to engage in the supervising-organization-type technical intern training'. (Article 10, paragraph (2), item (iii)(e) of the Ministerial Ordinance)

Experience of engaging in the same type of work

A technical intern trainee is required to have experience in the sending country of engaging in the work related to the skills that the trainee intends to mainly acquire through the technical intern training in Japan. However, the names of the work in the sending country and in Japan do not need to be identical.

Special reasons to engage in supervising-organization-type technical intern training

1 Having completed a curriculum related to the same type of work at an educational institution (including cases of expected completion)

Any type of institution is acceptable, but the period of education needs to be at least six months or 320 hours. It is also necessary to submit all the following documents.

- Documents giving a summary of the educational institution (showing that the content of education is relevant)
- Documents certifying that the trainee has completed the relevant curriculum at the educational institution (including proof of expected completion)
- 2 Being able to give a detailed explanation of the necessity to engage in the training, and having received the minimum training required for the training

The examples of "a detailed explanation" are as follows.

acceptable) related to the technical intern training.

- Need to engage in the training to take over the family business
- Need to engage in the training because of hoping to work in a rapidly growing field in the home country

In such cases, it is necessary to submit a written statement of reasons that concretely describe the necessity to engage in the technical intern training. In addition, the minimum training needs to be at least 320 hours over a period of at least 2 months, of which at least 160 hours over a period of at least 1 month must be Pre-entry lecture and at least 160 hours over a period of at least 1 month must be a course (both classroom learning and practice are

3 Being recognized that there is a particular need for technical cooperation between the implementing organization or supervising organization, and the sending country

In this case, it is recognized that the implementation of the technical intern training is based on an agreement to the effect of human resources development utilizing the technical intern training program between the implementing organization or supervising organization, and a public organization of the sending country. It is necessary to submit materials that demonstrate the necessity of technical cooperation between these organizations.

Requirements of Sending Organizations of Foreign Countries

○ The term, "Sending Organizations of Foreign Countries" (Article 23, Paragraph 2, Item 6 of the Act)

It is the organization that conforms to requirements specified by the ordinance of the competent ministries as an organization being able to forward applications for a job pertaining to supervising organization type technical intern training from the people who would like to be a supervising organization type technical intern trainee.

Requirements of Sending Organizations of Foreign Countries

- (1) Being recommended from a public body of the sending country as an organization that is able to appropriately forward applications for technical intern training to Japanese supervising organizations
- (2) Appropriately selecting only the people who would like to receive technical intern training after understanding the purpose of the program, and then sending them to Japan
- (3) Regarding commission fees and other costs collected from technical intern trainees, making public the calculation criteria after clearly establishing the criteria, as well as clearly specifying these costs to technical intern trainees and making sure they fully understand
- (4) In order for the people who returned to their country after completing technical intern training to appropriately utilize the acquired skills, implementing necessary support such as finding a job
- (5) Responding to requests, including cooperation in follow-up surveys, from the Minister of Justice, the Minister of Health, Labour and Welfare, or the organization for Technical Intern Training
- (6) The relevant organization and its officers should not have the experience of being sentenced to imprisonment or a more severe punishment or an equivalent punishment under the laws and regulations of Japan or a foreign state where the organization is located within the preceding five years
- (7) Conducting business regarding technical intern training in accordance with laws and regulations of the country where the organizations are located
- (8) Within the preceding five years, not taking control of money or other properties of technical intern trainees or their relatives in relation to sending the trainees to Japan, irrespective of collecting deposits or other nominal terms
- (9) Within the preceding five years, regarding default of a contract pertaining to technical intern training, not concluding a contract to enact penalties or a contract to unreasonably transfer money or other properties
- (10) Confirming that the acts of (8) and (9) have not been conducted to technical intern trainees or their families, etc.
- (11) Not having conducted acts, such as using forged or altered documents, in relation to the technical intern training program within the preceding five years
- (12) In addition, having other necessary abilities to appropriately forward applications for technical intern trainings to Japanese supervising organizations

The Countries that created Memorandum of Cooperation

The government of the sending country examines whether or not sending organizations meet the above (1) - (12) requirements, and approves appropriate organizations.

MOC (Memorandum of Cooperation)

Purpose

To promote cooperation between Japan and sending countries to ensure proper and smooth technical intern training

Main commitments

Japanese side

- O To properly give the license to supervising organizations and accredit technical intern training plans in accordance with the criteria described in the Technical Intern Training Act.
- O To make the information about approved and revoked sending organizations publicly available. To accept only those technical Intern trainees who are sent by approved sending organizations.
- O To notify the sending organization of the result when the Ministries of Japan revoke the license of a supervising organization or invalidate training plans, and issue an order against a supervising organization or an implementing organization.

Sending Countries side

- To examine whether or not sending organizations meet the Approving Standards as follows
 - To appropriately select only those who are motivated to engage in training with understanding of the objectives of the Technical Intern Training Program
 - To provide trainees with necessary support such as finding a job after going back to their home country.
 - Not to collect deposit and to conclude any contracts that impose monetary penalties.
 - Not to do human rights infringement against trainees
- O To notify the Ministries of Japan of the result when the Ministry of sending country revokes the approval.
- O To conduct investigation, to provide necessary guidance and to report the result to the Ministries of Japan, when the Ministry of sending country receive a report on an improper sending organization by the Ministries of Japan.

Both sides

To hold periodical meetings about the Technical Intern Training Program

16 countries signing on MOC (As of October 2024)

Viet-Nam (June 2017), Cambodia (July 2017), India (October 2017), Philippines (November 2017), Laos (December 2017), Mongolia (December 2017), Bangladesh (January 2018), Sri Lanka (February 2018), Myanmar (April 2018), Bhutan (October 2018), Uzbekistan (January 2019), Pakistan (February 2019), Thailand (March 2019), Indonesia (June 2019), Nepal (January 2024), Timor-Leste (October 2024)

Inappropriate Relationship between the Supervising Organization and Sending Organization

If a supervising organization receives money not covered by the supervision fee from persons involved in the technical intern training including the sending organization (e.g., a supervising organization receives a kickback from the sending organization), the supervising organization is subject to revocation of its license and can be subject to penal provisions.

* This action violates the provision of Article 28 of the Technical Intern Training Act, and the supervising organization is subject to revocation of its license, as well as to imprisonment with work for not more than 6 months or a fine of not more than 300,000 yen in accordance with the provision of Article 111 of the Technical Intern Training Act.

If a supervising organization concludes an improper contract with a sending organization such as one with a provision of imposing penalties on the sending organization for default of contract and one with a provision that brings unjustified profits, such as kickbacks, its license can be revoked.

*For example, a contract to the effect that if a technical intern trainee has disappeared in Japan, the sending organization is supposed to pay money penalty to the supervising organization as a sanction.

Protection of Technical Intern Trainees

1 Consultation system and support system

(1) Establish a report and consultation hotline in trainees' native languages

- O Trainees can use email as well as phone.
- *Chinese, Vietnamese, Indonesian, Filipino, English, Thai, Cambodian, Burmese

(2) Develop a support system to change implementing organizations

- O The Technical Intern Training Act obliges implementing organizations and supervising organizations to <u>submit a form in case of facing</u> <u>difficulties to continue the technical intern training</u> (Articles 19 and 33) and to take measures for the trainees to continue their training (Article 51).
- O <u>In response to consultation</u> from trainees, OTIT <u>offers support such</u> <u>as seeking new implementing organizations</u> using available information.

(3) Offer trainees temporary accommodation facilities

- O In case that a trainee is unable to use accommodation facilities provided by the supervising organization or the implementing organization, OTIT offers the trainee temporary accommodations.
- O OTIT helps the trainee find a new implementing organization.

(4) Help trainees do the procedure for taking examinations, such as the skill test

O OTIT gives support, such as contacting designated testing agencies and grasping pass/fail results promptly, based on the application from supervising organizations

2 Penalties

| Penalties | Supervising organization | Implementing organization | |
|---|--|---|--|
| Imprisonment for not less than one year but not more than 10 years, or a fine of not less than 200,000 yen but not more than 3,000,000 yen | ① Forcing a technical intern trainee to engage in technical intern training through the use of assault, intimidation, confinement, or any other means which unfairly restrict the mental or physical freedom of the technical intern trainee (Article 46) | Similar provision in the Labor Standards Act (Article 5) | |
| | Stipulating penalties or predetermines compensations (Article 47, paragraph 1) Entering into a contract assuming control of the savings of the technical intern trainee (Article 47, paragraph 2) | Similar provision in the Labor Standards Act (Article 16, Article 18, paragraph 1) | |
| Imprisonment for not more than 6 months or a fine of not more than 300,000 yen | A Retaining the passport or residence card of a technical intern trainee (Article 48, paragraph 1) Imposing unfair restrictions on the technical intern trainees' freedom in their personal lives (Article 48, paragraph 2) Subjecting the technical intern trainee to disadvantageous treatment, due to the trainee having reported the fact of violating the law to the Commissioner of the Immigration Services Agency and the Minister of Health, Labour and Welfare (Article 49, paragraph (2)) | | |

^{*} With regard to 4, punishment imposed in cases of doing against the trainee's will.

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^{*} With regard to ⑤, punishment imposed in cases of indicating dismissal or other labor-related disadvantages and putting a restriction on going out outside of the training hours.

Consultation and information transmission for trainees

"Native language consultation" provides trainees with consultation services in their native language by phone or email on the specified days of week. Phone and face-to-face consultation services are also available at regional offices and branch offices (weekdays 9:00 to 17:00). In addition, they can get information on various support for trainees in their native language on social media (Facebook, Twitter) and "Technical Intern Trainee Handbook" app (URL: https://www.otit.go.jp/sns/index.html).

Native language consultation

Any technical intern trainees can file a claim or consult in eight languages by phone, email, online call (Zoom), or letter. Telephone charges are free by using the toll-free number. From 21 April 2021, the dedicated desk (technical intern training SOS / emergency consultation desk *) was opened to handle consultations on human rights violations such as assault and intimidation.

* After dialing the following number, press "1" after the automatic voice announcement.

| Language | Date & time | Tel. No. | Native language consulting URL |
|------------|--|-----------------|--|
| Vietnamese | Mon- Fri: 11:00-19:00 Sat: 9:00-17:00 | 0120-250-168 | https://www.support.otit.go.jp/soudan/vi/ |
| Chinese | Mon, Wed, Fri: 11:00-19:00 | 0120-250-169 | https://www.support.otit.go.jp/soudan/cn/ |
| Indonesian | Tue, Thu: 11:00-19:00 Sat: 9:00-17:00 | 0120-250-192 | https://www.support.otit.go.jp/soudan/id/ |
| Tagalog | Tue, Thu: 11:00-19:00 Sat: 9:00-17:00 | 0120-250-197 | https://www.support.otit.go.jp/soudan/phi/ |
| English | Tue, Thu: 11:00-19:00 Sat: 9:00-17:00 | 0120-250-147 | https://www.support.otit.go.jp/soudan/en/ |
| Thai | Thu: 11:00-19:00 Sun: 9:00-17:00 | 0120-250-198 | https://www.support.otit.go.jp/soudan/th/ |
| Khmer | Thu: 11:00-19:00 | 0120-250-366 | https://www.support.otit.go.jp/soudan/kh/ |
| Burmese | Tue: 11:00-19:00 | 0120-250-302 | https://www.support.otit.go.jp/soudan/mm/ |