## 2016 Survey of Japanese-Affiliated Firms in Asia and Oceania

Thank you for participating in this survey. It will take 15 to 20 minutes to answer.

- This survey is conducted annually in order to understand the business activities of Japanese-affiliated firms (i.e., companies for which the Japanese direct or indirect investment ratio is 10% or more). As the objective of the survey is to ask about business environments of Japanese-affiliated companies in Asia and Oceania, we ask you to please <u>respond</u> from the local subsidiary's point of view. Please note that in this survey "your company" refers to the local subsidiary (or local branch office).
- 2. <u>No individual company information will be publicized as your answers will be dealt with as statistical data.</u> We will use the information you fill in this survey only for the research of JETRO. Please check the following URL, regarding the privacy policy of JETRO.

http://www.jetro.go.jp/en/privacy/

- 3. If you have any technical problems, please contact the persons mentioned below. Please contact your local JETRO office if you have any questions regarding the contents of the survey.
- 4. In addition, the phrase "country/region" is used in some parts. Please note that "region" here is not a reference to regional economic zones like ASEAN, but rather Hong Kong and Taiwan.

If the ratio of Japanese (direct or indirect) investment in your affiliated company is less than 10%, or your company operates as a representative office, please do not complete this survey as you are not included in its scope. In such a case, please fill in your company name, your name, telephone number and E-mail below, and send it to us by E-mail or FAX. Thank you.

### Please reply to this survey no later than November 11 2016.

Corporate information (Sections with " $\star$ " must be completed.)

★Company name: (In Japanese or English)

★Answerer's name:	
★Telephone number:	
★E-mail address:	

### ★Industry: (Please select <u>the key area of your business</u> from the list below)

\* For companies that have manufacturing operations in any place other than Hong Kong but do not have manufacturing sites in Hong Kong, please select "Non-manufacturers."

### <Manufacturing\*>

(\*Companies that engage in production or processing activities in your area fall under "Manufacturing.\*" Even if your Japanese parent company is a manufacturer, your company should be regarded as a "Sales company" in the <Non-Manufacturing> category if your company engages only in product sales in your area.)

- **Foods**, processed agricultural or marine products
- Textiles (yarn, cloth, synthetic fabrics)

	Apparel and textile products Lumber and wood products Furniture and interior products Paper and pulp Chemicals and petroleum product Plastic products Pharmaceuticals Rubber products Ceramics and cement Iron and steel (including cast and Nonferrous metals and products Fabricated metal products (includ General machinery (including m Electric machinery and electroni Electric and electronic parts and Motor vehicles and motorcycles Motor vehicle and motorcycle pa Precision instruments Medical devices Printed and published goods Other manufacturing industry (	l forg ding I etal n c equ comp	plated products) holds and machine tools) ipment honents		
<non-ma< td=""><td>nufacturing&gt;</td><td></td><td></td><td></td><td></td></non-ma<>	nufacturing>				
	Fishery		Agriculture and forestry		Mining
Π	Distribution	Π	Trading company	Π	Sales company
	Banking		Insurance		Securities
	Transport/warehousing		Real estate		Judicial affairs/taxation
	Hotel/travel/restaurant		Communications/software		Construction/plants
	Other service business (		)		-
				_	
★Type of		ients	of the major products that your company	produ	
	Companies		General consumers		Others ( )
★Classific	ation: Your parent company in Japan	is:			
	A large enterprise		A small or medium-sized enterprise	*	
*Cor	npanies that fall under the categories	speci	fied in Japan's Small and Medium-Sized	Enter	prise Basic Act are regarded as small and
me	dium-sized enterprises. The categori	es are	as follows:		
		t and	other industries except (2) to (4) below:	Corpo	prations capitalized at 300 million yen or
	s or with 300 or fewer employees				
			0 million yen or less or with 100 or fewer	-	-
			lion yen or less or with 100 or fewer empl	-	
(4) K	etaning. Corporations capitalized at .	у <b>0</b> шш	lion yen or less or with 50 or fewer employed	oyees	
★Type of	market entry (Please select an item	below	that applies to your company's case.)		
	11 1 1 1 1				
	lly owned subsidiary venture (capital-to-asset ratio of 1	nore	than 50%)		
<i></i> ;;;;iiii	Japanese partner Local pa				
3) Joint	venture (capital-to-asset ratio of 5	50% c	or less)		
	Japanese partner Local pa	rtner	Uther (Nationality:		
↓Voor of -	establishment:				

\*Year when your parent company entered the local market or made investment into the local market

★Number of employees: (Please fill out boxes below with the current number of employees in round figures.)

The total number of employees	, including the number of regular staff:	
The number of managers:	, including the number of local managers:	

< Manufacturing and r	on-manufacturing>		
<b>1. Sales forecast</b>	_		
Q1. What is your open	rating profit forecast for 2016 (from Jar	nuary to December)?	
1) Profit	2) Breakeven	3) Loss	
Q2. How will your op	erating profits for 2016 (from January t	to December) change compared to 2015?	
$  1) Increase   \rightarrow Go to Q3 $			
Q3. (This question is for 2016? (Multiple		.) What are the reasons for increased operating pro	ofits forecast
<ul> <li>2) Increased</li> <li>3) Effects of</li> <li>4) Reduction</li> <li>5) Reduction</li> <li>6) Reduction</li> <li>7) Improvem</li> </ul>	sales due to export expansion sales in local markets exchange rate fluctuation of procurement costs of labor costs of other expenditures (e.g., administrative ent of production efficiency* (manufactur ent of sales efficiency**		
-	production efficiency" here includes impro- and computerized production management	rovement of manufacturing procedures (e.g., introduc	tion of a cell
production system	and computerized production manageme	1011L.	

\*\* "Improvement of sales efficiency" here includes improvement in the efficiency of product distribution and decrease of inventory.

### Q4. (This question is only for those who answered "3" in Q2.) What are the reasons for decreased operating profits forecast for 2016? (Multiple answers allowed.)

1) Decreased sales due to export slowdown
2) Decreased sales in local markets
3) Effects of exchange rate fluctuation
4) Increase of procurement costs
5) Increase of labor costs
6) Increase of other expenditures (e.g., administrative/utility/fuel costs)
7) Rising interest rates
8) Production costs insufficiently shifted to selling price of goods
9) Other ()

## Q5. What is your operating profit forecast for 2017 compared to 2016?

) Increase	$\square$ 2) Remain the same	3) Decrease
→ Go to Q6	$\rightarrow$ Go to Q8	$\rightarrow$ Go to Q7

#### Q6. (This question is only for those who answered "1" in Q5.) What are the reasons for increased operating profits forecast for 2017? (Multiple answers allowed.)

<ol> <li>Increased sales due to export expan</li> </ol>	

- 2) Increased sales in local markets
- 3) Effects of exchange rate fluctuation
- 4) Reduction of procurement costs
- 5) Reduction of labor costs

1

- a) Reduction of halo costs
  b) Reduction of other expenditures (e.g., administrative/utility/fuel costs)
  c) T) Improvement of production efficiency\* (the manufacturing industry only)
  s) Improvement of sales efficiency\*
- 9) Other (\_\_\_\_\_

)

- \* "Improvement of production efficiency" here includes improvement of manufacturing procedures (e.g., introduction of a cell production system) and computerized production management.
- \*\* "Improvement of sales efficiency" here includes improvement in the efficiency of product distribution and decrease of inventory.

## Q7. (This question is only for those who answered "3" in Q5.) What are the reasons for decreased operating profits forecast for 2017? (Multiple answers allowed.)

- 1) Decreased sales due to export slowdown
- 2) Decreased sales in local markets
- 3) Effects of exchange rate fluctuation
- 4) Increase of procurement costs
- 5) Increase of labor costs
- 6) Increase of other expenditures (e.g., administrative/utility/fuel costs)
- 7) Rising interest rates
- 8) Production costs insufficiently shifted to selling price of goods
- 9) Other (\_\_\_\_\_)

## 2. Future business plan

### Q8. What is your approach to future business challenges in the next one or two years?

- $\square 2) Remaining the same$  $\rightarrow Go to Q12$

3) Reduction $<math>\rightarrow$  Go to Q11  $\rightarrow$ 

□ 4) Transferring to a third country/region or withdrawal from current local markets  $\rightarrow$  Go to Q11

## Q9. (This question is only for those who answered "1" in Q8.) What are the reasons for the future business expansion? (Multiple answers allowed.)

- 1) Increased sales
- 2) High growth potential
- 3) High receptivity for high value-added products
- 4) Reduction of costs (e.g., procurement/labor costs)
- 5) Deregulations
- 6) Ease in securing labor force
- 7) Reconsideration of production and distribution networks
- 8) Relationship with clients
- 9) Other (\_\_\_\_\_\_

## Q10. (This question is only for those who answered "1" in Q8.) What functions would you like to expand? (Multiple answers allowed.)

- 1) Sales function
- 2) Production (ubiquitous products)
- 3) Production (high value-added products)
- ∐ 4) R&D
- 5) Function of regional headquarters
- 6) Logistics function
- 7) Administrative functions in providing services (e.g., shared services center, call center)
- 8) Other (\_\_\_\_\_)

# Q11. (This question is only for those who answered "3" or "4" in Q8.) What are the reasons for the future reduction, transfer or withdrawal? (Multiple answers allowed.)

- 1) Decreased sales
  - 2) Low growth potential
- 3) Low receptivity for high value-added products
- 4) Increase of costs (e.g., procurement/labor costs)
- 5) Tightening of regulations
- 6) Difficulty in securing labor force
- 7) Reviewing production and distribution networks

8) Relationship with clients

9) Other (\_\_\_\_\_)

### Q12. Please check the boxes below regarding the number of employees in your company.

	Number of local employees			Number of Japanese expatriates			
	Increase	No change	Decrease	Increase	No change	Decrease	
Changes in the number of employees in a year-on-year comparison							
Future plans							

## 3. Management matters

Regarding management of Japanese-affiliated companies in local markets, which of the followings do you consider as serious problems? Please check the boxes below that apply.

)

### Q13 Problem(s) in sales or other business activities (Multiple answers allowed)

- 1) Decreased production orders from headquarters
- 2) Decreased orders from clients
- 3) Major clients requesting lower prices
- 4) Sluggishness in major sales markets (consumption downturn)
- 5) Difficulty in developing new clients
- 6) Decreased sales prices due to global oversupply
- 7) Inflow of cheap imported goods into local markets
- 8) Growing market shares of competitors (quality-wise competition)
- 9) Growing market shares of competitors (cost-wise competition)
- 10) Stagnant progress in local deregulations
- 11) Accounts receivable in arrears
- 12) Difficulty in developing new outlet13) Other (
- 14) No particular problem
- Q14 Problem(s) in financial affairs, financing, or foreign exchange (Multiple answers allowed)
  - 1) Cash flow shortage for expansion of business scale
  - 2) Difficulty in acquiring funds from local financial institutions
  - 3) Volatility of local currency's exchange rate against the US dollar
  - 4) Volatility of local currency's exchange rate against the Japanese yen
  - 5) Volatility of Japanese yen against US dollar
  - 6) Restrictions on finance and settlements
  - 7) Restrictions on foreign remittance
  - 8) Tax burdens (i.e. corporate taxes and transfer pricing taxes)
  - 9) Rising interest rates
  - 10) Other (
  - 11) No particular problem

### Q15 Problem(s) with labor or employment (Multiple answers allowed)

- 1) Increased wages
- 2) Difficulty in recruiting general staff
- 3) Difficulty in recruiting middle management staff

)

- 4) Difficulty in recruiting general workers (manufacturing only)
- 5) Difficulty in recruiting engineering staff (manufacturing only)
- 6) Employee retention rate
- 7) Quality of employees
- 8) Personnel costs of Japanese (expatriate) managers and staff
- 9) Visa restrictions on Japanese (expatriate) managers and staff
- 10) Restrictions on staff dismissal and reduction
- 11) Difficulty in localizing managers and site supervisors
- 12) Restrictions on employing foreign workers
- 13) Other (
- 14) No particular problem

### Q16 Problem(s) in the foreign trade system (Multiple answers allowed)

- 1) Complicated customs clearance procedures
- 2) Time-consuming customs procedures
- 3) Lack of thorough information on trade rules and regulations
- 4) Unclear methods for assessing customs duties, obscure criteria for determining classification of customs duties

)

- 5) High import duties
- 6) Unclear inspection system
- 7) High non-tariff barriers\*
- 8) Strict or unclear quarantine system
- 9) Export restrictions and export taxes
- 10) Other (
- 11) No particular problem
- \* Non-tariff barriers, measures other than tariffs to restrict imports, are used to protect domestic industries from imported goods. They include import quotas and means not directly related to trade, such as production subsidies and consumption tax.

#### Q17 (Manufacturers only. Non-manufacturers go to Q18) Problems in production (Multiple answers allowed)

)

- 1) Insufficient production capacity due to lack of facilities
- 2) No more room for cost-cutting
- 3) Increase in financing costs
- 4) Difficulty in local procurement of raw materials and parts
- 5) Difficulty in changeover of production items within a short period of time
- 6) Difficulty in quality control
  - a) Low stability of skilled workers b) Excess of errors by inspectors

)

- c) Difficulty in mechanizing inspection procedures d) Low quality awareness of workers
- 7) High tariffs on imported capital goods and intermediary goods
- 8) Power shortages or blackouts
- 9) Inadequate logistics infrastructure
- 10) Tightening environmental regulations
- 11) Other (
- 12) No particular problem

### 4. Merits and risks related to investment environment

## Q18 Which of the following factors can be considered as merits when you make an investment? (Multiple answers allowed)

- 1) Political/social stability
- 2) Market scale, growth potential
- 3) Plentiful land/offices, low land prices/rent
- 4) Sufficient infrastructure (power/logistics/communications)

a) Electric power b) Communication	n 🗌 c) Industrial water	🗌 d) Gas	e) Roads	□ f)
------------------------------------	-------------------------	----------	----------	------

- Port(s) [] g) Other ( ) (Multiple answers allowed)
- 5) Formation of local industrial clusters (i.e., ease in procurement of local goods)
- 6) Local industrial clusters formed by client companies
- 7) Cheaper labor power
- 8) Ease in recruiting local staff (general workers/staff/clerks)
- 9) Ease in recruiting local staff (specialists/engineers/middle-managers)
- 10) High employee retention rates
- 11) High quality of employees (general worker)
- 12) High quality of employees (specialist/engineer)
- 13) High quality of employees (middle-manager)
- 14) Tax incentives (corporate taxes/customs duties)
- 15) Prompt and simple administrative procedures (permits and licenses)
- 16) Simple and highly transparent tax procedures
- 17) Well-organized legal system with clear implementation
- 18) Prompt and simple procedures for obtaining visas and work permits
- 19) Stable exchange rates
- 20) Fewer linguistic/communication problems
- 21) Good living environment for Japanese expatriates

### Q19 Which of the following factors can be considered as risks when you make an investment? (Multiple answers allowed)

- 1) Political or social instability
- 2) Unclear policy management by local government
- 3) Shortages of land/offices, rising land prices/rent
- 4) Insufficient infrastructure (power, logistics, communications)
  - a) Electric power
     b) Communication
     c) Industrial water
     d) Gas
     e) Roads
     f) Port(s)
     g) Other (
     ) (Multiple answers allowed)
- 5) Immature or undeveloped local industrial clusters
- 6) Increased labor costs
- 7) High employee turnover rate
- 8) Labor shortage or difficulty in recruiting (general workers/staff/clerks)
- 9) Labor shortage or difficulty in recruiting (specialists/engineers/middle-managers)
- 10) Labor disputes/lawsuits
- 11) Time-consuming administrative procedures (permits and licenses)
- 12) Time-consuming tax procedures
- 13) Underdeveloped legal systems and unclear legal system operation
- 14) Difficulty in obtaining visas and work permits and time consuming procedures
- 15) Currency volatility
- 16) Lack of protection of intellectual property rights
- 17) Transaction risks (such as debt collecting risk)
- 18) Consumer/boycott activities
- 19) Crimes against foreigners or companies (e.g., murder and bodily injury, abduction, robbery and theft or fraud))
- 20) Terrorist attacks
- 21) Natural disasters
- 22) Environmental pollution

## 5. Rising costs of production and services

Rising costs of production and services have become prominent in Asia and Oceania economic zones due to soaring payrolls and energy and raw material prices.

### Q20 To what extent have rising costs of production and services had a negative impact on your business?

1) Significantly

2) Somewhat

- 3) Almost no impact
- 4) No impact

### Q21 If you answered "Significantly" or "Somewhat" in Q20, please select the specific type(s) of inflation countermeasure(s). (Multiple answers allowed)

- 1) Increasing prices of products (or services)
- 2) Cost-cutting through mass production and volume sales
- 3) Reviewing production (consolidation of lineup, improvement, adding of value)
- 4) Reviewing suppliers of raw materials and procurement content
- 5) Cost-cutting through increasing local procurement rate
- 6) Encouraging automation and power-conservation (e.g., introducing industrial robots)
- 7) Shifting production/service capabilities to third country/areas
- 8) Cost-cutting (e.g., administration cost, indirect cost)
- 9) Encouraging recruitment of local staff, reducing payroll expenses
- 10) Other (
- 11) No particular measures

### 6. Procurement of raw materials and parts (manufactures only)

Q22 Regarding your major products, please indicate the following rates: (1) cost of materials/parts to production cost, (2) cost of labor to production cost (forecasted rates for 2016, based on monetary amounts using a scale in which the rate of production cost is set at 100%)

)

(1) Material costs (raw materials, parts)	( )%
(2) Labor costs	( )%

(Please indicate rates above by using integer numbers from 0 to 100. The total numbers of (1) + (2) should be below 100.) \*Production cost includes the costs of all resources consumed in producing a product, such as materials, labor, etc.

### Q23 Regarding your major local products, please indicate their production costs in proportion with that of the same products in Japan, with the value for Japan set to 100. (Based on monetary amounts)

Around (

Note 1: Please indicate the figures above by using numbers from 1 to 200.

)

Note 2: Production cost includes the costs of all resources consumed in producing a product, such as materials, labor, etc.

### Q24 What is the breakdown of your procurement sources? (Based on monetary amounts. Please ensure that the rates of all items below total to 100%)



### Q25 If you selected "Local" in Q24, please indicate the rates for each item below. (Based on monetary amounts. Please ensure that the rates of all items below total to 100%.

- 1) Japanese-affiliated companies (\_\_\_\_\_%) 2) Local companies (%)
- 3) Other foreign-affiliated companies (\_\_\_\_\_\_ %)

Q26 A. (This question is only for manufacturers which procure raw materials/parts from Japan) Are there any raw materials/parts that can be purchased only in Japan?

Yes	🗌 No
-----	------

B. (This question is only for those who selected "Yes" in A.) Please specifically indicate what they are. (Name of parts/raw materials:

C. Please indicate the reason why it is difficult to procure the raw materials/parts mentioned in B from countries other than Japan.

1) Because they cannot be produced in areas other than Japan in terms of quality/technology

2) Because those Japanese products have a competitive advantage in terms of their production costs

3) Because Japanese providers have a competitive advantage by providing stable supply/timely delivery services.

4) Because our client(s) requests us to procure raw materials/parts from Japan.

5) To prevent technology drain or to protect our intellectual property

6) Because it is difficult to dissolve our relationship with our Japanese providers

7) Because it is essential for us to respond swiftly and flexibly in terms of specification changes/services/maintenance )

8) Other (

### Q27 For which country or region do you plan to raise the dependency rate for procuring raw materials and parts in the future? (Multiple answers allowed)

Country/region for which your company will raise dependency rate when purchasing raw materials and parts	Reasons
(1) Local market	<ul> <li>□ 1) To lower costs</li> <li>□ 2) To improve quality</li> <li>□ 3) To follow instructions of clients</li> <li>□ 4) To diversify risks</li> <li>□ 5) To shorten lead time</li> <li>□ 6) To speed up after-sales/maintenance services</li> <li>□ 7) Reduced tariffs in line with FTA</li> <li>□ 8) Other</li> </ul>
(2) ASEAN	□       1) To lower costs       □       2) To improve quality       □       3) To follow instructions of clients         □       1) To diversify risks       □       5) To shorten lead time       □       6) To speed up after-sales/maintenance services       □       7) Reduced tariffs in line with FTA       □       8) Other
(3) Mainland China	<ul> <li>□ 1) To lower costs</li> <li>□ 2) To improve quality</li> <li>□ 3) To follow instructions of clients</li> <li>□ 4) To diversify risks</li> <li>□ 5) To shorten lead time</li> <li>□ 6) To speed up after-sales/maintenance services</li> <li>□ 7) Reduced tariffs in line with FTA</li> <li>□ 8) Other</li> </ul>
(4) India	<ul> <li>□ 1) To lower costs</li> <li>□ 2) To improve quality</li> <li>□ 3) To follow instructions of clients</li> <li>□ 4) To diversify risks</li> <li>□ 5) To shorten lead time</li> <li>□ 6) To speed up after-sales/maintenance services</li> <li>□ 7) Reduced tariffs in line with FTA</li> <li>□ 8) Other</li> </ul>
(5) Japan	□       1) To lower costs       □       2) To improve quality       □       3) To follow instructions of clients         □       1) To diversify risks       □       5) To shorten lead time       □       6) To speed up after-sales/maintenance services         □       7) Reduced tariffs in line with FTA       □       8) Other
(6) None	
(7) Other	<ul> <li>□ 1) To lower costs</li> <li>□ 2) To improve quality</li> <li>□ 3) To follow instructions of clients</li> <li>□ 4) To diversify risks</li> <li>□ 5) To shorten lead time</li> <li>□ 6) To speed up after-sales/maintenance services</li> <li>□ 7) Reduced tariffs in line with FTA</li> <li>□ 8) Other</li> </ul>

Q28 This question is only for those who selected "1" in Q27. Which of the following suppliers are important for you to raise local dependency rate? (Multiple answers allowed)

1) Local companies 4) Korean companies

7) US companies

2) Japanese-affiliated companies

5) Taiwanese companies

8) Other (

3) Chinese companies

6) European companies

9) None in particular

### 7. Exports/imports

#### Q29 What is the proportion of export sales\* to the total sales of your company? ( %)

\* Indirect exports included (Sales for bonded factories included)

Products that are sold in mainland China after being re-imported to the mainland via Hong Kong, or other regions, should not be

)

added to the amount of export.

Q30 What is the breakdown of your export destinations? (Based on monetary amounts. Please ensure that the percentages total 100%)



Q31 Which of the following countries/territories do you see as the most promising export market for your company's business/products over the next one to three years? Please select <u>one</u> from the list below.

<ol> <li>1) Indonesia</li> <li>4) Philippines</li> <li>7) CLM (Cambodia, Laos, Myanmar)</li> <li>10) South Korea</li> <li>13) Taiwan</li> <li>16) Europe</li> </ol>	<ol> <li>2) Malaysia</li> <li>5) Singapore</li> <li>8) India</li> <li>11) Mainland China</li> <li>14) Other Asia ()</li> <li>17) Oceania (Australia, New Zealan)</li> </ol>		<ul> <li>3) Vietnam</li> <li>6) Thailand</li> <li>9 ) Japan</li> <li>12) Hong Kong</li> <li>15) US</li> <li>18) Russia</li> </ul>
,	,	ت ] (nd	

East Asia has been in the process of introducing bilateral and multilateral free trade agreements (FTAs) and economic partnership agreements (EPAs) for various sectors. The following questions concern your company's use of such agreements.

Q32 How has your company been utilizing existing bilateral or multilateral FTAs/ EPAs including prior tariff reduction measures and/or Early Harvest\*<sup>1</sup>? Furthermore, has your company been utilizing accumulation\*<sup>2</sup> in multilateral FTAs/ EPAs? (Multiple answers allowed)

	currently to or impo the follow	Does your company currently exporting to or importing from the following countries/territory?		<pre>&lt; For export activities &gt; Is your company using or considering the use of preferential tariff measures under the FTA?</pre>			< For import activities > Is your company using or considering the use of preferential tariff measures under the FTA?				
	Export	Import		Currentl y in use	ring	No plan	accumul	Currentl y in use	ring	No plan to use	Using accumul ation
(Country or region)				<b>→</b> □ <sub>3</sub>						□ <sub>9</sub>	

\*1 Early Harvest refers to an early tariff reduction undertaken on specified products.

 $*^{2}$  "Accumulation" means that, when the production of goods using the raw materials or parts originated from one country with which an FTA is signed, those materials and parts shall be considered to originate in the other country where working or processing of the finished product has taken place.

Q33 Do you expect any impact of the TPP on your business when it is entry into force?

□ 1) Yes □ 2) No □ 3) Unknown

Q34 (This question is only for those who answered "1) Yes" in Q.18 (1)) Please choose possible impacts you may have. (Multiple answers allowed.)

1) Increase of production in your location \*This choice is only for manufacturing

- Tom when country/region do you transfer its production?			
<list countries="" of="" regions=""></list>			
TPP participants:			
□ 1) Japan □ 2) Singapore □ 3) Vietnam □ 4) Malaysia □ 5) Brunei			
☐ 6) Australia ☐ 7) New Zealand ☐ 8) US ☐ 9) Canada ☐ 10) Mexico			
11) Chile 12) Peru			
Non-TPP participants:			
Northeast Asia:			
13) China 14) Hong Kong / Macao 15) South Korea 16) Taiwan			
ASEAN			
☐ 17) Thailand <del>☐ 18) Indonesia</del> ☐ 19) Philippines ☐ 20) Cambodia			
21) Myanmar 22) Laos			
Southwest Asia:			
🔲 23) India 🔲 24) Bangladesh 🗌 25) Sri Lanka 🔲 26) Pakistan			
Other:			
27) Other ( ) 28) Unknown			
2) Decrease of production in your location *This choice is only for manufacturing			
$\rightarrow$ To which country/region do you transfer its production?			
<list countries="" of="" regions=""></list>			
TPP participants:			
1) Japan 2) Singapore 3) Vietnam 4) Malaysia 5) Brunei			
6) Australia 7) New Zealand 8) US 9) Canada 10) Mexico			
$\square$ 11) Chile $\square$ 12) Peru			
Non-TPP participants:			
Northeast Asia:			
13) China 14) Hong Kong / Macao 15) South Korea 16) Taiwan			
ASEAN			

17) Thailand       18) Indonesia       19) Philippines       20) Cambodia         21) Myanmar       22) Laos
Southwest Asia:
3) Increase of export from your location
$\rightarrow$ Where do you increasingly export?
<list countries="" of="" regions=""></list>
TPP participants:         1) Japan       2) Singapore       3) Vietnam       4) Malaysia       5) Brunei
$\square$ 6) Australia $\square$ 7) New Zealand $\square$ 8) US $\square$ 9) Canada $\square$ 10) Mexico
11) Chile 12) Peru
Non-TPP participants: Northeast Asia:
13) China 14) Hong Kong / Macao 15) South Korea 16) Taiwan
ASEAN
17) Thailand 18) Indonesia 19) Philippines 20) Cambodia
21) Myanmar 22) Laos Southwest Asia:
23) India 24) Bangladesh 25) Sri Lanka 26) Pakistan
Other:
4) Decrease of export from your location
$\rightarrow$ Where do you decreasingly export?
<pre><list countries="" of="" regions=""></list></pre>
<b>TPP participants:</b> $\Box = 0.05$
1) Japan       2) Singapore       3) Vietnam       4) Malaysia       5) Brunei         6) Australia       7) New Zealand       8) US       9) Canada       10) Mexico
□ 11) Chile □ 12) Peru
Non-TPP participants:
Northeast Asia:
ASEAN
17) Thailand 18) Indonesia 19) Philippines 20) Cambodia
21) Myanmar 22) Laos Southwest Asia:
23) India 24) Bangladesh 25) Sri Lanka 26) Pakistan
Other:
27) Other (     28) Unknown       5) Increase of sales in your location
6) Decrease of sales in your location
7) Reduction of procurement costs for raw materials or parts you purchase from existing suppliers.
<ul><li>8) Change of suppliers for procuring raw materials or parts.</li><li>a) From which countries or regions?</li></ul>
A) From which countries of regions?
TPP participants:
$\square$ 1) Japan $\square$ 2) Singapore $\square$ 3) Vietnam $\square$ 4) Malaysia $\square$ 5) Brunei
<ul> <li>6) Australia</li> <li>7) New Zealand</li> <li>8) US</li> <li>9) Canada</li> <li>10) Mexico</li> <li>11) Chile</li> <li>12) Peru</li> </ul>
Non-TPP participants:
Northeast Asia: $\Box$ 14) $H$ $K$ (M $\Box$ 15) $S$ 4 $K$ $\Box$ 16) $T$
13) China 14) Hong Kong / Macao 15) South Korea 16) Taiwan ASEAN
17) Thailand 18) Indonesia 19) Philippines 20) Cambodia
21) Myanmar 22) Laos
Southwest Asia: 23) India 24) Bangladesh 25) Sri Lanka 26) Pakistan
Other:
27) Other ( ) 28) Unknown
b) To which countries or regions? List of countries / regions>
<list countries="" of="" regions=""> TPP participants:</list>
1) Japan       2) Singapore       3) Vietnam       4) Malaysia       5) Brunei

6) Australia [ 7) New Zealand [ 8) US [ 9) Canada [ 10) Mexico   11) Chile [ 12) Peru Northeast Asia:   13) China [ 14) Hong Kong / Macao [ 15) South Korea [ 16) Taiwan ASEAN   17) Thailand [ 18) Indonesia [ 19) Philippines [ 20) Cambodia   21) Myanmar [ 22) Laos Southwest Asia:   23) India [ 24) Bangladesh [ 25) Sri Lanka [ 26) Pakistan Other:   27) Other ( ) [ 28) Unknown   c) Reasons to change   A) To reduce procurement costs by utilizing the TPP   B) To conform to Rules of Origin (ROO) of the TPP   C) Other ( )   9) Other ( )
<ul> <li>(Q35-39 only for Asia and Oceania region)</li> <li>Q35 With regard to the import of the items your company generally handles, enter the average days required from the arrival of freight at the port or airport to receipt (clearing the customs) for both sea and air freight, by an integer or a</li> </ul>
number rounded off to the first decimal place.
1) Sea freight: () days       2) Air freight: () days
Q36 Describe how import clearance procedures where you are located have changed in the last few years in terms of speed (including computerization), simplification and efficiency?
1) Improved       2) Somewhat improved       3) No change       4) Somewhat deteriorated         5) Deteriorated       6) Neutral       7) Do not know
Q37 As for the import transactions by your company during the last three years, have you experienced a duty classification judged by customs that was different from your declaration?
1) Yes         2) No         3) Do not know
Q38 If you answered "1) Yes" in Q37, please answer this question: At what time was it pointed out by customs?
1) At the time of import clearance 2) At the time of the post clearance audit 3) Both 4) Do not know
Q39 With regard to the import transactions of your company making use of FTAs/EPAs during the last three years, was there any case where customs did not accept the application for a preferential rate due to insufficient descriptions in the certificate of origin?
1) Yes         2) No         3) Do not know
<b><u>8. Wages</u></b> Q40 What are the approximate average wages of employees in the following job types in your company?

Please indicate an average wage per employee, not a range of wages. Please fill in a "base salary" and a "annual amount of actual obligatory fees" by an integer number. Please fill in a "bonus" and "wage increase rate" by an integer number or rounding to the first decimal place.

### <Manufacturers>

A. Worker (Regular general workers with 3 years of work experience, not including contract-based and probationary workers) Base salary\* only (monthly):\_\_\_\_\_ [local currency] Bonus: Base salary × \_\_\_\_\_ months Annual salary\*\*:\_\_\_\_ [local currency]

**B.** Engineer (Regular employees who are core technicians, graduates of a vocational college or university, and have 5 years of experience)

Base salary\* only (monthly):\_\_\_\_\_[local currency] Bonus: Base salary × \_\_\_\_\_ months Annual salary\*\*:\_\_\_\_[local currency]

C. Manager (Regular employees who are section managers in charge of sales, university graduates, and who have 10 years of work experience) Base salary only\* (monthly):\_\_\_\_\_[local currency]

Bonus: Base salary × \_\_\_\_\_ months Annual salary\*\*:\_\_\_\_\_[local currency]

**D.** Wage increase rate for the previous fiscal year, compared to the previous year (FY2015 to FY2016, average in all job types: \_\_\_\_\_%)

**E.** Outlook for wage increase rate for the next fiscal year, compared to the previous year (FY2016 to FY2017, average in all job types: \_\_\_\_\_%)

### <Non-manufacturers>

A. Staff (regular general workers with 3 years of work experience, not including dispatched and probationary workers) Base salary\* only (monthly):\_\_\_\_\_[local currency] Bonus: Base salary × \_\_\_\_\_\_months

Bonus: Base salary × \_\_\_\_\_ months Annual salary\*\*:\_\_\_\_\_[local currency]

**B.** Manager (regular employees who are section managers in charge of sales, university graduates, and who have 10 years of work experience)

Base salary\* only (monthly):\_\_\_\_\_ [local currency] Bonus: Base salary × \_\_\_\_\_ months Annual salary\*\*:\_\_\_\_\_[local currency]

C. Wage increase rate for the previous fiscal year, compared to the previous year (FY2015 to FY2016, average in all job types: \_\_\_\_\_%)

**D.** Outlook for wage increase rate for the next fiscal year, compared to the previous year (FY2016 to FY2017, average in all job types: \_\_\_\_\_%)

\* The base salary excludes benefits, as of October 2016.

\*\* The total liability to an employee includes the total of annual base salary, benefits, social security, overtime allowances and bonuses are added, but excludes severance benefits. As of FY2016.

### Thank you for your cooperation.