

# Application for Follow-up / Pre-Assessment

## 1. Company Information *\*DO NOT write the address of P.O.Box.*

1.1	Official Company Name (in English)	CPF FOOD AND BEVERAGE COMPANY LIMITED		
1.2	Official Company Plant Name (if applicable)			
1.3	Address of Plant	Line1:	115,115/1 Moo 1 ,Mittraphap road, Tumbol Tan-diew	
		Line2 (City)	Kaeng Khoi district ,Saraburi	
		Post code:	18110	
		Country:	Thailand	
1.4	Address for Invoice Delivery (if different)	Line1:		
		Line2 (City)		
		Post code:		
		Country:		

## 2. Contact Information

<b>Plant Contact for TPM</b> (Normal contact person for TPM matters)			
Given Name	Pailin	Family Name	Intasueb
Position	Productivity Manager	Mr. / Ms. / Mrs.	Ms.
Contact Telephone No.	+66 882829354		
Email Address	Pailin.int@cpf.co.th		

## 3. Additional Plant Information

3.1	Industrial Classification	<p>Please select one from the list and tick the box</p> <p><input type="checkbox"/> Automobile and Other Motor Vehicle</p> <p><input type="checkbox"/> Automotive Parts</p> <p><input type="checkbox"/> Iron and Steel &amp; Non-Ferrous Metal</p> <p><input type="checkbox"/> Chemicals</p> <p><input type="checkbox"/> Rubber &amp; Plastic Products</p> <p><input type="checkbox"/> Pulp &amp; Paper</p> <p><input type="checkbox"/> Electric &amp; Gas, Petroleum and Coal</p> <p><input checked="" type="checkbox"/> Others ( Food Processing )</p> <p><i>If you chose Others, please fill in your Industrial Classification above.</i></p>
3.2	Product Category	Ready to Eat
3.3	Annual Turnover (State Currency)	Twenty five thousand and twenty four million baht
3.4	Number of Employees	1,146 employees
3.5	Total Size of Site (m <sup>2</sup> )	41,600 m <sup>2</sup>
3.6	Number of days for Follow-up	( 1 ) day(s)
3.7	Implementation method (Onsite or Online)	Onsite

## 4. Reason for Follow-up / Pre-Assessment

### 4.1 Please write the reason of applying

The company is committed to producing high-quality and highly efficient products by implementing TPM activities for all employees to participate in maintaining the production system and enhance employees' skills ,supporting the CPF vision to becoming the "Kitchen of the World".

The company therefore desire assessment TPM from experts and bring recommendations to improve and develop the organization and increase our ability to compete on a global level

### 4.2 What kind of contents do you request as Follow-up / Pre-Assessment? (From this information JIPM will consider assessor)

The follow-up is for plants that have experience in receiving TPM Excellence Awards.

### 4.3 Estimated application for TPM Award

We wish to apply for the TPM Excellence Award in \_\_\_\_\_ 2025 \_\_\_\_\_ (year)

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## 5. Name of Consultant(s)

The name of your regular consultant and also the name(s) of any other person(s) performing consulting services such as one day consulting, special visit and Health check are requested

Name of Consultant	Name of the Consulting Firm
Mr. Somchai Akaratiwa	

This is required to avoid any risk of a conflict of interest between a consultant and that same person being appointed as an assessor.

## 6. TPM Information

7.1	Do you already have a TPM Award?	(Please tick appropriate box) <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
7.2	If YES, Category of Award	TPM Excellence, Category A
7.3	Applied Year of Award	2018

Person responsible for the application

Name

(Please type)

Mr. Anan Triprawat

Date 20<sup>th</sup> Dec 2024

Position

Assistant Vice President

Signature

(For hard copy submission)

Japan Institute of Plant Maintenance

TPM Award Office

Jimbocho SF III 5F, 3-3 Kanda-Jimbocho,

Chiyoda-ku, Tokyo, 101-0051, Japan

Telephone: +81 3-6865-6081 Fax: +81 3-6865-6082

E-mail: TPMAWARDS@jipm.or.jp

# Application for Follow-up 2020

Please type except signature. Hand-writing is not accepted.

## TPM Award Assessment Achievement Sheet

Company & plant name		CPF FOOD AND BEVERAGE COMPANY LIMITED Saraburi Plant :115,115/1 Moo 1 ,Mittraphap road, Tumbol Tan-diew Kaeng Khoi district ,Saraburi 18110 Thailand					
TPM Slogan/Objectives		Slogan : Attention machine ,and develop skill man with quality by TPM concept 1.High efficiency of machine , management cost of production 2.Consumer response to product with the quality and safety 3.Reducing the complaint for satisfaction 4.Encouraging safety in health , environment and corporate social					
Category	Index		Unit	2019	2024		
				BM	Act	Target	
P	Halal Sausage Plant	Productivity for main products	kg/man-hr	17.14	20.69	21.43	
P		OPE (Overall Plant Efficiency)	%	73.4%	76%	75%	
P		Availability	%	93%	86%	85%	
P		Performance Rate	%	81%	90%	90%	
P		Quality Products Rate	%	98%	99%	99%	
P		Number of breakdowns	Number	1	0	0	
P		MTBF	Hour	6,211	n/a	n/a	
P		MTTR	Hour	5	n/a	n/a	
Q		Semi Product defect rate (scrap)	%	0.21	0.18	0.1	
Q		Semi Product defect rate (rework)	%	2.39	1.96	1.2	
C		Production Cost	Baht/kg	100.62	94.93	94	
D		Production Lead time	Days	3	3	3	
P		Non Halal Sausage Plant	Productivity for main products	pack/man-hr	17.14	20.69	21.43
P			OPE (Overall Plant Efficiency)	%	69.9%	81.8%	80%
P	Availability		%	97%	89%	85%	
P	Performance Rate		%	75%	93%	95%	
P	Quality Products Rate		%	95.9%	98.88%	99%	
P	Number of breakdowns		Number/ year	2	0	0	
P	MTBF		Hour	2,984	n/a	n/a	
P	MTTR		Hour	124	n/a	n/a	
Q	Semi Product defect rate (scrap)		%	0.25	0.1	0.12	
Q	Semi Product defect rate (rework)		%	3.3	2.01	1.6	
C	Production Cost		Baht/kg	107.02	102.42	102.5	
D	Production Lead time		Days	4	4	4	
P	Ready Meal Plant		Productivity for main products	pack/man-hr	44.44	50.79	51.61
P			OPE (Overall Plant Efficiency)	%	78.3%	87.4%	80%
P		Availability	%	91%	93%	85%	
P		Performance Rate	%	86%	94%	95%	
P		Quality Products Rate	%	99.95%	99.96%	100%	
P		Number of breakdowns	Number	6	2	2	
P		MTBF	Hour	915	2,182	3,274	
P		MTTR	Hour	121	3	3	
Q		Semi Product defect rate (scrap)	%	0.1	0.06	0.05	
Q		Semi Product defect rate (rework)	%	-	-	-	
C		Production Cost	Baht/kg	107.85	104.71	105	
D		Production Lead time	Days	3	3	3	
Q			Number of customer complaints	Number	25	14	12
Q			Number of customer claim	Number	0	0	0
D		Delivery performance	%	99	99	100	
S		Number of work-related accidents requiring days off work	Cases/ Annually	10	0	0	
S		Number of work-related accidents not requiring days off work	Cases/ Annually	5	0	0	
S		IFR (Injury Frequency rate)	Number of occupational accidents with leave for 1 000 000 worked hours	2.93	0	0	
M		Number of Employee Suggestions	Number	2,856	7,742	7,700	