ANNEX B

RMP Framework for Microenterprise

				COMI	PANY I	NFORM	[AT]	ON			
Company	Name										
Address											
License to	Opera	ate									
			LIST (OF PR	ODUC'	TS MAN	IUFA	ACTU	RES		
	Product					ration Nu applicabl		r	(Vali	dity icable)
T (70)	.			. 75	(7) (
I. The	e Risk	Mar	nageme	nt Tea	m (RM	r)					
Role		Assig	gned Per	sonnel	Respo	nsibility	C	ompet	ency	Con	tact Number
Risk Mana	ngar										
Kisk Walle	igei										
D: 1 A											
Risk Asse	ssor										
Membe	rs										
(may incl											
up to 5											
member											
*Sample Temp	late										
*Sam	ple Tem	plate									
II. Are	as of I	Possi	hle Ris	k Occi	irrence						
	Site D			K Otti	irrence						
Area			Puoli	Descr	iption						
					1						
*Sample Temp	late										
В.	1 Dr o/	duct	Profile								
Product	Inten		Intende	ed Pa	ackaging	Process	Sto	rage	Shelf	Life	Scope and
Name	Us		Consun			Flow		dition			Method of
	1										Distribution
	<u> </u>										
*Sample Temp	late		<u> </u>				l .				ı
	2 Sou	rce o	f Raw I	Materia	le.						
	2. 50u	100 0	ı Kaw I	viaiC11a	113						
	Ir	1oreć	lients/		Source			Address			

*Sample Template								
3. La	beling		_					
			Compliant with Minimum La			beling		
I	Labeling		Yes	l			No	
*Sample Template								
"Sample Template								
	•	h Food S	Safety Responsib					
De		Head			Con	npetency		
Production								
Warehousing								
Distribution **	Sample only depar	tments/and	or divisions may dep	end on the	establishm	ent		
•	sample omy, depar	tinents/ and	of divisions may dep	end on the	Cstuonsiiii	CIII		
2 D	ersonnel							
2. 10		ended Tr	raining related					
Departme			d Safety	D	Date		Date of Refresher	
2 Sparano		Yes	No			Course		
Production	on							
Warehousi	ing							
*Sample Template								
D. Food	Safety Measu	re/Ouali	ty Assurance Sc	hemes				
Document/Ma			Section Title		Effectiv	ity	Date	
Name	Numb	er	Date		Date	•	Reviewed	
*Sample Template								
		tificatio	n and Evaluatio	n				
A. Site/A								
List o	f Areas and po	ssible ri	sks/hazards*					
Arc	ea	Descri	ption			P	ossible Risk	
	Flooring							
Production	Ceiling							
	Wall							
*Sampl	*Sample Template all areas shall be listed and described in detail to be able to identify possible risk							
B. Produ	ict							
1. Lis	t of ingredient	s and the	eir inherent risk					
Ingredi	ent(s)]	Possible	Risks			

Product

Name

Raw Materials

Example: Flour	Biological: (specified)
	Chemical: (specified)
	Physical: (specified)

^{*}Sample Template

2. List of Processes and their inherent risk

Process Step	Possible Risks
Example: Sifting	Biological: (specified) Chemical: (specified) Physical: (specified)

^{*}Sample Template

C. 1. Departments

Department/Office	Identified Gaps	Possible Risk/Hazard
e.g., Production	No competent head	

^{*}Sample Template

2. Personnel

Area	Identified Gaps	Possible Risk/Hazard
e.g., Training	Not relevant to food safety	

^{*}Sample Template

D. Food Safety Measure/Quality Assurance Scheme

Document	Identified Gaps	Possible Risk/Hazard
e.g., Work Instructions	Not provided	

^{*}Sample Template

IV. Identification of Risk Management Option

		With Io	dentified	D' L M
Area		K1SKS/	Hazards	Risk Management
		Yes	No	Options
Site	e.g., Flooring	/		Reduce
Product	e.g., Labeling	/		Accept
Department/	e.g., Training	/		Prevent
Personnel				
Food Safety	e.g., HACCP	/		Prevent
Measure				

^{*}Sample Template

V. Choosing and Evaluation of Risk Management Option

RISK MANAGEMENT OPTIONS	ASSESSMENT				
(SITE)	Effectiveness	Acceptability	Feasibility	al	

	Pass (0)	Fail (1)	Acceptable (0)	Unacceptable (1)	Feasible (0) low cost receives low	Not Feasible (0) high success receives low	
Identified Risk:			Crack	ted Flooring	score	score	1
			Op	tion 1			
Repair	0		0		0		0
			Op	tion 2			
Stringent Sanitation		1		1	0		2
Option 3							
Option 4							

Note: The lowest total score is the best option

VI. Review and Monitoring of the RMP

1. Review of RMP

Identified Frequency of Meeting of the RMT	Identified Frequency of Review of RMP	Regular Training of the Risk Management Team
	_	

^{*}Sample Template

2. Validation

No.	Scope	Guide Questions	Rema	rks
			Yes	No
				*
1	Document	e.g., Are the quality manuals regularly		/
		reviewed?		
2	Site			
3	Product			

^{*}If the answer is No proceed to the identification of gaps

3. Identified Gaps

Scope	Gaps	Remarks
Document- Quality Manual	The review was not	To conduct regular
	conducted regularly	review

^{*}Sample Template