

Company Name				
Main Office Address				
Scope of Office Address				
Work / Factory Address				
Scope of Work / Factory Address				
Telephone Number		Fax Number		
e-mail		Tax Administration/ Tax Identification Number		
Top Management		TM Representative		
Applicable regulatory requirements				
- Copen Circuito	Assessment Standard again	nst which registration is soug	zht	
STANDARD	REQUIRED ACCREI	-	UAF	QACS
ISO 0001-201F				<u> </u>
ISO 9001:2015	Quality Manageme	,		
ISO 14001:2015 ISO 45001:2018	Environment Manage OHSMS	ment system		
ISO 22000:2018	Food Safety Manager	mont Sustam		
		·		
ISO 27001:2013/2022	Information Security Man	<u>- </u>		
ISO 20000-1:2018	Information Technology-Sei	-		
ISO 37001:2016	Anti-Bribery Manager	·		
ISO 13485:2016	Medical Devices Quality Ma	anagement System		
HALAL	HALAL			
KOSHER	KOHSER			
ISO 10002	the complaint hand	ling system		
ISO 10004	customer satisfacti	on system		
CE	CE Marking Conformit	y Assessment		
НАССР	Hazard analysis critica	l control point		
ISO 50001	Energy management system			
ISO 10015	Quality management - guidance for training			
CGMP	Cosmetic good manufac	turing practice		
ROHS	Restriction of Hazardo	us Substances		
REACH	PRODUCT MANUFACTURING PROCESS AND TEST REPORT OF THE PRODUCT			
ISO 10002	Quality management customer satisfaction			
ISO 29990	the learning services for non-formal education and training			
ISO 22301	Business continuity management system			
ISO 10004	Quality management – customer satisfaction			
ISO 30000	the ship management system			
ISO 26000	Social respons	ibility		
HSE-MS	HSE managemen			
GDP	GOOD DISTRIBUTION	N PRACTICE		
ISO 30000	Ship managemen	t system		
GSP	Good storage p	ractice		
ISO/TS 29001	the Petroleum, petrochemic	cal and natural gas		
ISO 11135	the Sterilization of health-ca	re products system		
ISO 20252	Market opinion and social research			



	ISO 11137-1	STERILIZATION FOR MEDICAL DEVICE									
	ISO 11137-2	STERILIZATION FOR MEDICAL DEVICE									
	ISO 39001	the road traffic safety (RTS)									
ı	ISO 3834-2:2005	Quality requirements for fusion welding of metallic materials								Ш	
	GMP	Good manufacturing practice									
	ISO 10006		Quali	ty managemen	t in practice						
	ISO 15489		Re	cord manageme	nt system						
	ISO 15378			GMP							
	GHP			Good hygiene p	ractice						
	ISO 41001			cility manageme	·						
	ISO 3834-2				lding of metallic						
Δr	ISO 15189 ny Other standard	Medic	al laboratorie	s- requirement f	or quality and co	mpetency					
	Please specify										
			(For In	tegrated M	anagemen ^e	t System)					
Do yo	ou Have demons	trated all	documen	ts including	g Work inst	ruction	,	Yes			NO
comr	mon for all stand	ards?						163			NO
Did N	ARM cover overa	all busines	s strategy	y and plan?			•	Yes			NO
Did ir	ntegrated approa	ach for all	standard	used in Int	ernal audit	?	,	Yes			NO
Did y	ou have commo	n policy ar	nd object	ive docume	ents?	Ī	,	Yes			NO
	ou have integrat					1	,	Yes			NO
	ntegrated approa			•		(CA/PA,					
	itoring and conti					, ,		Yes			NO
					ntegrated?		,	Yes			NO
	Did management support and responsibilities are integrated? Petails of employees NO										
				Details of	employees	S					
	Shifts	General			employee				Shift 3		
No. Of		General		Shift 1	employee	Shift 2			Shift 3		
			1	Shift 1		Shift 2					
No. Of Working		General In Different activity	In Same activity		In Same activity		In San		Shift 3 In Diffe		In Same activity
No. Of Working	g time	In Different		Shift 1 In Different	In Same	Shift 2 In Different			In Diffe		
No. Of Working Employe	g time ee involvement	In Different		Shift 1 In Different	In Same	Shift 2 In Different			In Diffe		
No. Of Working Employe Perman	g time ee involvement nent employee	In Different		Shift 1 In Different	In Same	Shift 2 In Different			In Diffe		
No. Of Working Employe Perman Part Tin Tempor	g time ee involvement nent employee ne Employee	In Different		Shift 1 In Different	In Same	Shift 2 In Different			In Diffe		
No. Of Working Employe Perman Part Tin Tempor	g time ee involvement nent employee ne Employee rary employee	In Different		Shift 1 In Different	In Same	Shift 2 In Different			In Diffe		
No. Of Working Employe Perman Part Tim Tempor Contrace	g time ee involvement eent employee me Employee rary employee ctual employee ft Employees Number r of employee deputed	In Different		Shift 1 In Different	In Same	Shift 2 In Different			In Diffe		
No. Of Working Employer Perman Part Tin Tempor Contrac Per Shiff Number at client	g time ee involvement eent employee me Employee rary employee ctual employee ft Employees Number r of employee deputed	In Different		Shift 1 In Different	In Same	Shift 2 In Different			In Diffe		
No. Of Working Employe Perman Part Tin Tempor Contrac Per Shiff Number at client Total Er Shift ha	g time ee involvement eent employee me Employee rary employee ctual employee ft Employees Number r of employee deputed t site mployees Number ving critical Function	In Different		Shift 1 In Different	In Same	Shift 2 In Different			In Diffe		
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No. Of Working Employer Perman Part Tin Tempor Contrac Per Shift Number at client Total Er Shift ha (Mark *	g time ee involvement eent employee ne Employee ctual employee ft Employees Number r of employee deputed t site mployees Number ving critical Function f for critical shift)	In Different	activity	Shift 1 In Different activity	In Same	Shift 2 In Different activity			In Diffe		
No. Of Working Employer Perman Part Tin Tempor Contrac Per Shift Number at client Total Er Shift ha (Mark *	g time ee involvement eent employee ne Employee ctual employee ft Employees Number r of employee deputed t site mployees Number ving critical Function f for critical shift)	In Different activity	ln (Shift 1 In Different activity	In Same activity	Shift 2 In Different activity		Ey No	In Diffe activity		
No. Of Working Employer Perman Part Tin Tempor Contrac Per Shift Number at client Total Er Shift ha (Mark *	g time ee involvement eent employee ne Employee ctual employee ft Employees Number r of employee deputed t site mployees Number ving critical Function f for critical shift)	In Different activity	ln (Shift 1 In Different activity Case of companion	In Same activity	Shift 2 In Different activity		Ey No	In Diffe activity		activity
No. Of Working Employe Perman Part Tin Tempor Contrac Per Shift Number at client Total Er Shift ha (Mark * Shift wis	g time ee involvement eent employee ne Employee ctual employee ft Employees Number r of employee deputed t site mployees Number ving critical Function f for critical shift)	In Different activity	ln (Shift 1 In Different activity Case of companion	In Same activity	Shift 2 In Different activity		Ey No	In Diffe activity		activity
No. Of Working Employs Perman Part Tin Tempor Contract Per Shift Number at client Total Er Shift ha (Mark * Shift wis	g time ee involvement eent employee ne Employee ctual employee ft Employees Number r of employee deputed t site mployees Number ving critical Function f for critical shift)	In Different activity	ln (Shift 1 In Different activity Case of companion	In Same activity	Shift 2 In Different activity		Ey No	In Diffe activity		activity



	If you are applying for FNAC ICO: 14001 Places provide fol		l information	
	If You are applying for EMS ISO:14001 Please provide fol	lowing additiona	il information	
SI.	Particular	Head office	Site 1	Site 2
1.	Is there any Other requirement			
	(Other than legal requirements)	□ Yes	□ Yes	□ Yes
2.	Is there generation of solid waste	□No.	□No.	□No.
3.	Is there generation of liquid waste	□ Yes	□ Yes	□ Yes
J.	is there generation or riquid waste	□No.	□No.	□No.
4.	Is there generation of flue gases or vaporous substances?	□ Yes	□ Yes □No.	□ Yes
		□No.	⊔NO.	□No.
5.	No. Of EMS aspects identified			
	·			
6.	Use of natural resources (mineral etc.)	□ Yes	□ Yes	□ Yes
	(□No.	□No.	□No.
7.	Use of fossil fuels	□ Yes □No.	□ Yes □No.	□ Yes □No.
	,	□ Yes	□ Yes	□ Yes
8.	Use of electricity	□No.	□No.	□No.
9.	Use of water	□ Yes	□ Yes	□ Yes
J.	OSC OF WATCH	□No.	□No.	□No.
10.	Use of chemicals	□ Yes □No.	□ Yes □No.	□ Yes □No.
		□ Yes	□ Yes	□ Yes
11.	Spraying equipment used	□No.	□No.	□No.
12.	Wolding process used	□ Yes	□ Yes	□ Yes
12.	Welding process used	□No.	□No.	□No.
4.2	Leaville of the	□ Notified	□ Notified	□ Notified
13.	Location of site	□ Acceptable□ Unacceptable	□ Acceptable□ Unacceptable	□ Acceptable□ Unacceptable
		□ Yes	□ Yes	□ Yes
14.	Does site have proximity to wet land	□No.	□No.	□No.
15.	Does site proximity to virgin forests	□ Yes	□ Yes	□ Yes
	Does site proximity to virgin forests	□No.	□No.	□No.
16.	Does site is situated within human habitat	□ Yes □No.	□ Yes □No.	□ Yes □No.
	If You are applying for OHSMS ISO:45001 Please provide for	1		
SL	Particular	Head office	Site 1	Site 2
A	Name of Legal responsible person for health of employees (Nominated person under	Ticua office	Site 1	Site 2
	Law not necessary MR)			
В	Name of employee representative responsible for health of Employee (if available)			
С	Name of Person responsible for monitoring health (Doctor/Medical Person)			
1	List out all legal requirements	1	1	1
		2 3	2 3	2
		4	4	4
		5	5	5
2	What are key hazards?	1	1	1
		2 3	2	2
		4	4	3 4
		5	5	5
3		1	1	1
	Miles and the second of the se	2	2	2
	What are the main hazardous materials used in process?	3 4	3 4	3 4
		5	5	5
4	How many personnel work away from the organisations premises?			
5	What are the OH&S risk associated wi	ith processes	п	
5.1		□ Yes	□ Yes	□ Yes
	Very Hot process?	□No.	□No.	□No.
5.2	Very cold process?	□ Yes	□ Yes	□ Yes
	II '	□No.	□No.	□No.
5.3	Working on height?	□ Yes	□ Yes	□ Yes



			□No.		□No.		□No.
5.4	Working with acid/base?				□Yes		□ Yes
	working with acid/base?				□No.		□No.
5.5	Need to lift heavy load?				□ Yes		□ Yes
5.6	· · · · · · · · · · · · · · · · · · ·				□No. □ Yes		□No. □ Yes
3.0	Working with hazardous material?				□ No.		□No.
5.7	Working under ground?				□ Yes		□ Yes
	Working under ground?				□No.		□No.
5.8	Working place is having vehicular moments?		□ Notif		□ Notified□ Acceptable		□ Notified□ Acceptable
	vvoi ning place is naving veniculai moments:			ceptable	□ Unacceptable		 □ Unacceptable
5.9	Working place is using crane to lift and transport heavy n	□ Yes	•	□ Yes		□ Yes	
	working place is using craffe to fire and transport fleavy i	nateriair	□No.		□No.		□No.
	If You are applying for FSMS ISO:22000 Pl	ease provide fo	llowing	addition	al informati	ion	
SI.	Particular	S	ite1			Sit	e 2
31.	r di ticulai						
1	How many process lines are in the site?						
		Product	Season		Product		Season
2	What are the product and processing season?						
			<u> </u>				
3	How many HACCP Studies are conducted for Site?		'				
4	How many CCP's are identified?						
4	now many cer 3 are racininea.						
4	<u> </u>	ease provide fo	llowing	addition	al informat	ion	
4	If You are applying for EnMS ISO:50001 Pl	ease provide fo	llowing				uual Consumntion
4	<u> </u>	ease provide fo		Annual Co	al information te 1		ual Consumption Site 2
7	<u> </u>	<u> </u>		Annual Co	nsumption		
7	If You are applying for EnMS ISO:50001 Pl	<u> </u>		Annual Co	nsumption		
1.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity	<u> </u>		Annual Co	ensumption te 1 KVA		Site 2
1. 2.	If You are applying for EnMS ISO:50001 Pl No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline	<u> </u>	nption	Annual Co	nsumption te 1		Site 2
1. 2. 3.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas	<u> </u>	n ption KVA	Annual Co	ensumption te 1 KVA		Site 2
1. 2. 3. 4.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling	<u> </u>	KVA KL	Annual Co	ke 1 KVA KL		Site 2 KVA KL
1. 2. 3. 4. 5.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal	<u> </u>	KVA KL	Annual Co	ke 1 KVA KL		Site 2 KVA KL
1. 2. 3. 4. 5.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar	<u> </u>	KVA KL T KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind	<u> </u>	KVA KL	Annual Co	ke 1 KVA KL		Site 2 KVA KL
1. 2. 3. 4. 5.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar	<u> </u>	KVA KL T KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses	<u> </u>	KVA KL T KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses	<u> </u>	KVA KL T KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7. 8.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area	<u> </u>	KVA KL T KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7. 8. 1. 2. 3. 4.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area Cooling / refrigeration of area	<u> </u>	KVA KL T KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7. 8	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area Cooling / refrigeration of area Steam generation	<u> </u>	KVA KL T KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 3. 4. 5. 6.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area Cooling / refrigeration of area Steam generation Electricity generation	<u> </u>	KVA KL T KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7. 8	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area Cooling / refrigeration of area Steam generation	<u> </u>	KVA KL T KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7. 8. 5. 6. 7. 7.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area Cooling / refrigeration of area Steam generation Electricity generation Cooling employed in process	Annual Consum	KVA KL T KVA KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7. 8. 5. 6. 7. 7.	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area Cooling / refrigeration of area Steam generation Electricity generation	<u> </u>	KVA KL T KVA KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7. 3. 4. 5. 6. 7. Have y	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area Cooling / refrigeration of area Steam generation Electricity generation Cooling employed in process	Annual Consum	KVA KL T KVA KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7. 8. 5. 6. 7. Have y	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area Cooling / refrigeration of area Steam generation Electricity generation Cooling employed in process	Annual Consum	KVA KL T KVA KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7. 8. 1. 2. 3. 4. 5. 6. 7. What a What a	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area Cooling / refrigeration of area Steam generation Electricity generation Cooling employed in process ou done risk Analysis are the major risks identified?	Annual Consum	KVA KL T KVA KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7. 8. 5. 6. 7. Have you what a Please	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area Cooling / refrigeration of area Steam generation Electricity generation Cooling employed in process ou done risk Analysis are the major risks identified? are the hazards identified? (Safety Hazard in case of ISO 45001) mention out of scope standard clauses	Annual Consum	KVA KL T KVA KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA
1. 2. 3. 4. 5. 6. 7. 8. 7. Have you what a Please	If You are applying for EnMS ISO:50001 PI No of EnMS Effective personnels Particular Type of Energy use Electricity LDO/ Diesel/ gasoline Compressed Natural Gas Methane or Mixture of gases produced by recycling Coal Solar Wind Any Other (For eg Agriculture Waste)also Define the uses Significant Energy uses Lighting Running of machineries (motor Driven) Heating of area Cooling / refrigeration of area Steam generation Electricity generation Cooling employed in process ou done risk Analysis are the major risks identified? are the hazards identified? (Safety Hazard in case of ISO 45001)	Annual Consum	KVA KL T KVA KVA	Annual Co	ke 1 KVA KL T KVA		Site 2 KVA KL T KVA

QA-MKT-04,Rev.13,10/04/2024



Names of internal auditors	
Required audit date	
Describe your process/functional units	
Do you out source any process	
Name of the consultants / consultancy company?	
Confirmation	
DECLARATION: The above information is true to the best of my knowledge an company	d belief and I am authorized to provide such information on behalf of the
Contact Name :	
Position : Signa	ture: