

Government of Pakistan Ministry of Science & Technology

PAKISTAN HALAL AUTHORITY www.pakistanhalalauthority.org.pk



Application Form for Registration/Recognition of Slaughterhouses

Important	Notice:

The information required by the Pakistan Halal Authority (PHA) Pakistan for the registration of slaughterhouses is set out below.

 All information must be submitted in writing, with complete information in all respect, as inadequate/incomplete submissions will result in delays in processing. Feel free to include any additional information to support your application.

	application.	er free to include any international regional to support your
2)	Slaughterhouse belonging to the same parent co application form each.	ompany but with different addresses must fill in a separate
Date	of Application:	
(A)	Particulars:	
No.	Particulars	Details
1.	Name of Slaughterhouse:	A.A. OF B. WAR
2.	Business/ Registration Number:	
3.	Address of Slaughterhouse:	
4.	Name of Applicant	Y 100
5.	Contact No.	/ / / / / / / / / / / / / / / / / / /
6.	Email	
7.	Post Code:	A 100 Feb. 100
8.	District/City:	
9.	State/Province:	ALLY ALLY
10.	Year of Establishment:	STATE OF THE STATE
11.	Total Land Area:	The state of the s
12.	Total Built-up Area:	
(B)	Application Details:	77777111
	New Application	Renewal
Appl	licant Signatures	

(Bank	Details :
ı	\sim	Dank	Details

Bank Name	
Account Title of	
Account No. with Branch Code	
Method of Payment(Attach payment	
receipt)	

(D) Category of Slaughterhouse: (Check the appropriate boxes)

Slaughterhouse (Only Slaughtering)	2013
Cutting plant (please specify the name which raw meat is obtained or cutting	75 476
Slaughterhouse with cutting plant	1 1 150
Others (Specify):	1 000
With Packaging	without Packaging

(E) Slaughtering

1. Types of Meat Processed by the Slaughter House: (Check the appropriate boxes)

Name of	Check	Capacity	Name of Animal	Check	Capacity
Animal	box			box	-370
Buffaloes			Goats		N
Calves			Ostrich	1	
Camel			Quail	<i>(</i> 50)	
Cattle			Rabbit	1137	
Chicken			Sheep		
Geese			Others (Specify):		

^{*}Capacity: number of animals per year

4.	Source of Divestock/	rountry.	
	(Attach additional docu	ıments where needed)	
	Livestock/poultry to	be slaughtered are	obtained from:-
	(1) Company's-own	ied farms	
	(2) Imported contra	act farms <i>(Attach detai</i>	ils)
	(3) Others (Specify)		
3.	Target Market		
	Local	International	
4.	Method of Slaughter		
	Manual [Mechanical	
5.	Stunners used	No.	
No.	Type of Stunner	Voltage	Duration (Seconds)
1	Captive Bolt	14	1. 8.00
2	Electrical	STA KA	ACCESS TO A STATE OF THE PARTY
3	Other Method	7/1 A 1	
4	No stunning		V 10 1-1
6.	Bleeding time (Minut	90)	A. 10 1-1
7.		48 54 4	by Halal Certification Body (HCB
	registered with PHA?	Juse been certified	by Halai Certification Body (HCB
/	IC N HOD		400 600
Y/N		HOD G VICE ()	And Annual
	(Attach a copy of the	? HCB Certificate)	
(F)	Location and Layout	of the Slaughterhou	ise
1. Lo	ocation of Slaughterhou	use: (Check the appro	priate boxes)
Г	☐ Industrial area		
-			
L	□ Agricultural area		
	Residential area		
[Others(Specify):		

2. Storag

No.	Particulars	Numbers	Capacity	Total
1.	Chillers			
2.	Plate Freezers			
3.	Blast Freezers			
4.	Cold Rooms			
5.	Other Storage(Specify)	1311111	TON	
n. Sov Descri	ter Supply urce of Water: (Specify) be the type of water treat hlorination: YN	ment performed	(if any).	
	in-house chlorination is performed, pl	ease state the level:	nnm	154
ooxes)	Chemical/ Bacteriologi n house	ical Examinat	ion of Water:(Check the appropri
ooxes)		Frequen)×	Check the appropri
boxes)	n house External laboratory	Frequen Method:)×	Check the appropri
in E	n house	Frequen Method:)×	Check the appropri
I: Attack	n house External laboratory	Frequen Method:)×	Check the appropri
I: Attach	n house External laboratory a copy of the latest test i	Frequen Method:)×	Check the appropri
I: Attach	n house External laboratory a copy of the latest test of the latest	Frequen Method: results.	cy:	Check the appropri
in Example 2 Attack Attack (i) A	External laboratory a copy of the latest test of t	Frequen Method: results.	cy: ughterhouse.	
oxes) I: Attach (i) A	Manpower Staff Information: Attach an organizational of	Frequen Method: results.	ughterhouse.	erhouse:

- (iv) Mufti Qualification Details (Attach details)
 (v) List the names of professional and managerial staff, including their qualification and/or training in food safety and quality control programs. (Attach details)
- **b. Medical Examination and History:** (Attach the medical details, health checks of workers)

c. Uniforms/Attire:

(i)	Uniforms	Y	N	No.
(ii)	Boots	Y	N	
(iii)	Gloves and face masks	Y	N	
(iv)	Laundry is provided	In-j	plant	1 1 2 2 3
	123 1 X	/By	7	1 101
	68 8 /	con	tract	

(G) Quality Assurance

1. Food Safety Program and Slaughtering Procedure:

	- 10 March 1971 - 10 March 197
i.	Are the processes based on Hazard Analysis Critical Control Point (HACCP) Concept or its equivalent?
If yes,	attach a copy of the certificate of HACCP or equivalent $\begin{bmatrix} Y & N \end{bmatrix}$
ii.	Attach a flowchart of the slaughtering/cutting process, showing clearly the Halal Critical Control Points (HCCP's).
iii.	Specify other food safety program
iv.	Line speed:number of animals per hour for each type of animal
v.	Laboratory testing is performed:
	In-house Frequency:
	External Method:
	Not Applicable (Attach a copy of the latest test results).
	4/37777777113
vi.	Are sampling and testing procedures of finished products, food contact surfaces, and water performed by the Quality Control Staff Y N
	If yes, attach a brief description of the frequency of collection and testing of samples.
vii.	Attach copies of recent laboratory test reports certified by a laboratory microbiologist.
viii.	Attach a brief description on the criteria for acceptance/rejection of raw materials and finished products.

2. Is there a Product Recall and Traceability System?

If	yes, attach a description of the traceabil	lity system from raw material to finished
pı	roduct.	YN
3.	Daily Throughput:	
Nu	mber of shifts:	
Pro	duction per shift(in tons):	
Nu	mber of working days per week:	100
4 .	Capacity:	
Tota	l annual slaughter capacity(In to	ones)
	eatInspectionSystem:	1 150
Is	ante-mortem and post-mortem	Government inspectors
ins	pection done by:	Company's QC staff
		☐ Others(Specify)
(i)	If yes, In-house	200 1004
	If yes, In-house	
	Contract	
(ii)	Attach a copy of the latest records of cleaning and sanitizing treatment of	
	facilities and equipment.	610
7.	Sanitary Measures:	
(i)	Is there a system of collection and di	sposal of inedible or condemned YN
	products? (If yes, attach details)	The state of the s
(ii)	Is there a system of effluent treatment	I YIN
(iii)	attach a brief description of this system and	the frequency of waste disposal.)
	Is there a pest control system? (Attach t	
		the details)
	Is there a pest control system?(Attach t	the details)

(v)	Are disposable towels and hand disinfectant available? Y N
(vi)	Are there dedicated areas for the storage of chemicals and cleaning YN
agen	its, Dry ingredients, packaging and canning materials?
(H)	Videos / Photographs of Slaughterhouse
Attach	the following items:
• Lat	peled photographs or video of processing facilities showing the various stages o
pro	oduction, starting from receipt of raw materials to packaging and storage o
fini	ished products, in operation.
	e external view of the Slaughter House (front, sides and back) and its
• Eve	ery product with and without its final packaging.
(I)	Declaration by Slaughterhouse
9	I declare that the information given above is true and correct.
Name	and designation of person
who sı	ubmitted the above information
Office	address
	l address
Teleph	
	ure and Official Stamp Date
oignat	Date
(J)	For Official Use Only
Date o	f Application received:
Receiv	ed by:
Review	ved by:

Signatures:

Application No.

of of