G.A.P.'s 5-Step® Animal Welfare Standards

Application: CHICKENS RAISED FOR MEAT



Please fill in this 9-page application as completely and accurately as possible. Incomplete applications will be returned and delay audit scheduling.

Answers should reflect what your operation is currently doing.

OPERA	TION CONTACT	INFO:								
Name	of Operation									
Contac	ct Person(s)									
Positio	on(s)									
(street,	g Address city, state/ e, zip/postal,									
,	t Information	Tel					Email			
Prefer	red Method of C	ontac	t		☐ Tel	☐ Email				
	of supplier/prod at the operation	-	•	•		ting				
CURRE	NT AND PAST CE	ERTIFI	CATES	S:						
	he operation hol ent Step certifica		□ YES	□ NO	If <u>YES</u>	Issued by Certificate # Step Level	□ AUS-ME	AT	☐ EarthClaims Expires on	☐ Lloyds Register
	e operation ever Step certificate <u>i</u> st?		☐ YES	□ NO	If <u>YES</u>	Issued by Certificate # Step Level	□ AUS-M	EAT	☐ EarthClaims Expired on	☐ Lloyds Register
a 5-Ste	e operation ever ep® audit that did in certification?		□ YES	□ NO	If YES	Conducted by Date of audit Reason for outc	□ AUS-ME	AT	☐ EarthClaims	☐ Lloyds Register
APPLIC	CATION SUBMITT	TED BY	/ :							
APPLICATION SUBMITTED BY: ☐ the Operation. Please go to Signature section. ☐ a Designated Representative (affiliated with a supplier). If so, please complete the following, then go to Signature section Contact Person(s)										
Positio		_						1		
	t Information	Ema		<u> </u>				Te	I	
Prefer	red Method of C	ontac		□ Tel			☐ Email			
OPERATION or DESIGNATED REPRESENTATIVE's SIGNATURE:										
ſ	•				_		_		application herein accuracy and content of	
ļ	Signature*						Date			

^{*} If the applicant uses the signature wizard on this fillable form, please follow program instructions to embed your signature.

OPERATION LOCATION:

List ALL locations used in a given year where chickens are raised (Site 1 is the home farm and/or main site)

Location	Physical Address of the Operation (street, city, state/ province, zip/postal, country)	Size (acres)	Distance from Location 1 (time/hours)
1*			
2			
3			
4			
5			
44		·	· · · · · · · · · · · · · · · · · · ·

^{*} Site 1 is the home farm / main site.

If your operation has more sites, provide the information requested above for all other sites in a supplemental document.

FLOCK INFORMATION: Location numbers below are linked to table above		
What hatchery does the operation use? If more than one, please provide the names, city and state of all hatcheries.		
What breed/strain of chicken do you raise for G.A.P.? Check all that apply.	☐ Cobb 500 ☐ Cobb 700 ☐ Cobb Sasso 150 ☐ Ross 308 ☐ Ross 708 ☐ Rowan Ranger ☐ Hubbard Classic ☐ Hubbard I857 ☐ Other:	☐ Hubbard F15 ☐ Hubbard Flex ☐ Hubbard H1 ☐ Hubbard JV ☐ Hubbard F915 ☐ Hubbard JA 987 ☐ Hubbard JA 957 ☐ Hubbard JA 887
Description of your production system Check all that apply.	☐ 100% indoor ☐ Seasonal outdoor access & winter ☐ Pasture system with outd ☐ 100% pasture ☐ All In/All Out (entire flock pro	oor access in winter

Site	House/ Barn	# of Floors	Length (ft) of House	Width (ft) of House	# of birds placed	What is the next expected processing date?

☐ YES, proceed to Step-level section
☐ NO, only some flocks will be Step-rated, <i>proceed to</i>
next question

STEP LEVEL:			
	What Step leve	el are you aiming to achieve?	If managing flocks to more than one Step level, what is the average # of birds managed per year by Step-level?
□ Step 1	no cages, no crates, no crowding	Chickens in Step 1 systems typically live in a stationary housing structure and are provided space to express natural behavior and enrichment	
☐ Step 2	enriched environment	Chickens in Step 2 systems typically live in an indoor environment with at least 2 different types of enrichment and natural light (by 2022).	
□ Step 3	enhanced outdoor access	Chickens in Step 3 systems have seasonal outdoor access.	
□ Step 4	pasture centered	Chickens in Step 4 systems live on pasture; during winter chickens may be housed with continuous access to the outdoors.	
☐ Step 5	animal centered: no physical alterations	Chickens in Step 5 systems live continuously on pasture and may only be housed during extreme weather conditions.	
□ Step 5+	animal centered: entire life on same farm	Chickens in Step 5+ systems live continuously on pasture and may only be housed during extreme weather conditions. Chickens are slaughtered onfarm.	

For each of the following questions, please answer by checking the appropriate box. Your answers should reflect your operation's current situation or practice.

	Tour answers should reflect your operation's current situation of practice.		
A) (GENERAL	YES	NO
1	Has the Operation's owner or farm manager read the 5-Step® Animal Welfare Standards for Chickens Raised for Meat?		
2	Are there any standards for the Step-level you are aiming to achieve that are not currently met on the operation?		
	If YES Please provide the Standard number and additional details:		
3	Are there any laws or regulations (local, state, provincial, federal) that prohibit adherence to any of the 5-Step® standards?		
	If YES Please provide the Standard number and additional details:		
B) A	NIMAL SOURCE & HEALTH		
DOES	THE OPERATION:	YES	NO
4	To the best of your knowledge, use genetically modified or cloned chickens?		
5	Have records to identify treatments given to chickens (e.g. antibiotics, ionophores, beta agonists, arsenic-based drugs or sulfa drugs)?		
6	Have trained staff who are able to humanely euthanize chickens when necessary?		
7	Use the following method(s) to euthanize chickens on-farm: (check all that apply)		
	☐ manual cervical dislocation ☐ electrical stun knife		
	☐ mechanical cervical dislocation ☐ decapitation		
	☐ blunt force trauma ☐ gunshot		
	☐ captive bolt (penetrating or non-penetrating) ☐ de-braining		
	☐ gas stunning using multi-phase carbon dioxide, ☐ slitting throat		
	argon, nitrogen		
	☐ gas stunning using carbon monoxide other:		
	□ anestnetic overdose		
C) A	NIMAL CARE & MANAGEMENT		
DOES	THE OPERATION:	YES	NO
8	Observe and monitor each flock at least twice each day?		
9	Keep the following daily records for each flock:		
	a) mortality		
	b) culls		
10	What is the annual average flock		
	mortality (excludes culls and loss from predation)? \square 2% or less \square 3% \square 4% \square 5% \square 6% \square 7+%		
11	Have a footpad dermatitis monitoring program for each flock the week of processing?		

Conduct lameness evaluations for each flock the week <u>before</u> processing?

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D) FE	D) FEED & WATER							
DOES	THE OPERATION:	YES	NO					
13	Provide access to drinking water at all times?							
14	Provide feed ad-libitum during daylight hours?							
15	Feed any animal (mammal, avian or fish) by-products or waste?							
16	Ever use a supplement, pre-mixed feed, or vitamin and/or mineral product containing antibiotics, ionophores, growth hormones, beta agonists, arsenic-based drugs, or sulfa drugs? (please review feed ingredients before answering)							

E) H	OUSING							
DOES	THE OPERATION:		YES	NO				
17	Keep chickens in cages? (excluenclosures)	ding transport containers and fenced-in porches and outdoor						
18	Provide housing/shelter at all times that can protect chickens from the elements and predation?							
19	Maintain dry and loose litter	on floors?						
20	Have slatted and/or wire floo							
21	Assess air quality during daily	flock monitoring?						
22	When chicks are placed, the dark period starts on:	□ day 1 □ day 2 □ day 3 □ day 4 □ day 5 □ day 6 □ day 7						
23	During grow out, the light/dark schedule is:	Timing: ☐ intermittent periods of darkness (e.g. 3 hours on, 3 hours off) ☐ continuous periods of darkness Total hours of darkness in a 24 h period: ☐ 3 hours or less ☐ 4 hours ☐ 5 hours ☐ 6 hours ☐ 7 hours ☐ 8 hours ☐ 9+ hours Other:						
24	What is the light intensity indoors during daylight hours?	☐ up to 29 lux ☐ 30-39 lux ☐ 40-49 lux ☐ 50+ lux ☐ birds live outside ☐ I don't know						
25	If NO I have a written added to my	arent roofing or curtain-sided barns? transition plan that detail how natural light will be y barns/house plan to add natural light to my barns/houses						

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E) HO	DUSING	continued			
DOES	THE OP	ERATION:		YES	NO
26	Provide	e enrichments indoors?			
	If <u>YES</u>	☐ Bales of hay/straw ☐ Edible Hangers ☐ Bundles of string/rop ☐ Ramps ☐ Half Barrels ☐ Spreading Whole Gra provided: ☐ Edible Pecking Blocks ☐ Perches ☐ Boxes ☐ Shelters ☐ Other:	ains		
	If <u>YES</u>	They are provided by: ☐ 7 days ☐ 8 days ☐ 9 days ☐ 10 days ☐ 11 ☐ 13 days ☐ 14 days ☐ 15+ days	L days □ 12 days		
If you	ır opera	ation is exclusively indoors please check this box and	go to the Rodent & Predator	Section: l	
_		RATIONS THAT PROVIDE ACCESS TO PASTURE		YES	NO
27		locks have outdoor access for a minimum of 2 weeks?	als Dr. als Dr. als		
28		ns are typically given continuous daytime access outdoors and/or pasture by: \Box 4 we	eks		
29	Please N/A	mark the months of the year that chickens typically have a All Yr Jan Feb Mar Apr May June	July Aug Sept Oct	Nov	Dec
DOES	THE OF	PERATION:		YES	NO
30	Have	an outdoor area covered with vegetation and/or forage?			
	If <u>YES</u>	What percentage of the outdoor area is covered with veg ☐ less than 25% ☐ 25% - 49% ☐ 50% - 74%	getation and/or forage? ☐ 75+%		
31	If <u>YES</u>	de any of the following in the pasture area? What are provided? (check all that apply): trees, bushes, shrubs tall vegetation (taller than a standing chicken shade cloths A-frames trailers Other:)		
32	Are ch	nickens ever housed seasonally due to inclement conditions	s?		
	If YES	Do chickens have access to an outdoor area when they ar		000000000000000000000000000000000000000	
	<u>123</u>	Compared to the total indoor floor space of the house, is	the outdoor area for each flock:		
		☐ less than 50% of the indoor area ☐ 50% - 74% ☐	l 75 - 99% □100+%		

G) R	G) RODENT & PREDATOR CONTROL									
DOES	THE OPERATION:								YES	NO
33	Consider rodents a problem?									
	Use the following to co	ntrol rod								
				drowning	•					
	☐ tin cats			glueboard	S					
2.4	□ bait stations		Ц	other:				_		
34	Consider predators a problem									
	Use the following to co	•	dators? (check d	all that apply,):					
	☐ guardian ani	mais		snares						
	☐ drowning tra	ans		conibear t	raps					
	☐ leg-hold trap	-		poisons						
	□ egg traps			other:				_		
	,									
H) TR	ANSPORT AND LOADING									
DOES	THE OPERATION:								YES	NO
35	Ensure that chicks are delivere	d within 4	48 hours of re	moval fron	n the hato	cher?				
36	Who catches and loads		Contact	: Name Info	ormation			Do the	y hold a c	urrent
	birds?								QA certific	
	□ SELF									
	☐ transport company	Name						□ Ye		
	☐ producer group	& Tel:								
	☐ birds are not transported							⊔Ia	on't know	1
37	Do water lines in the house ne	ed to be i	raised prior to	catch and	loading?					
	If YES, how long are they raise	ed	☐ 1hr	or less [□ 2hr [☐ 3+hr				
	before catching?									
DOES	THE OPERATION:								YES	NO
38	Does feed withdrawal exceed 1	2 hours (f	from withdray	val to slaug	thter?)				120	
39	Are chickens caught and loaded					helts?				
40	Are the lights dimmed during ca			213 0110/01	conveyor	DC1t3:				
41	Are chickens hand caught?	accining an	ia loading:							
	What is the maxim	um numk	per of birds	□ 2	□ 3	□ 4		l 5+		
	carried in each han									
42	Are any chickens that are left be	ehind by t	the loading cr	ews culled	on the sa	me day the	e res	t of the		
	flock is transported?									
43	Who transports chickens?		Contact	: Name Info	ormation				y hold a c	
	☐ SELF							PHIC	QA certific	ate?
	☐ transport company							_		
	☐ producer group	Name						□ Ye		
	□ processing plant	& Tel:								
	☐ birds are not transported							⊔Id	on't know	/

H) 1	FRANSPORT AND LOADING continued		
DOE	S THE OPERATION:	YES	NO
44	Have written procedures for the driver to follow in the case of accident or emergency during transport?		
45	Does the operation (or supplier group) keep the following transport records? Check all that apply: date of transport number of chickens loading start and end times departure and arrival times reasons for any stops or delays en route		
46	What is the average time from your operation to plant?		
	□ < 1hr □ 1-2hr □ 2-3hr □ 3-4hr □ 4-5hr □ 6-7hr □ 7+hr		
47	Do the transport containers allow for all chickens to sit on the container floor at the same time (i.e. not on top of each other)?		
.)			
	ANS AND PROTOCOLS	1400	
DOE	S THE OPERATION:	YES	NO
48	Have a <u>written</u> farm plan (e.g. protocols, policies, SOPs, farm manual, organic system plan, emergency procedures)?		
49	Have a training program that includes animal management?		
50	Have a bio-security program (e.g. footwear requirements, visitor logs, etc)?		
51	Use electricity to operate? Check all that apply: ☐ ventilation system ☐ watering system ☐ feeders ☐ lights ☐ n/a		
DOE	S THE OPERATION:	YES	NO
52	Have a back-up power supply?		
	Does the back-up nower supply have a failure alarm?		
	If YES Is it tested periodically?		

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J) SLAUGHTER REQUIREMENTS NOTE: If your operation does not deal directly with the plant, check with your producer group/co-op/marketing entity				
53	Is there a procedure in place to identify your operation's chicken flocks upon arrival at the			
	slaughter plant? (e.g. producer #, barn/floor identification#, flock identification, or other)			
54	The plant uses the following method to stun and kill birds? Check all that apply:			
	☐ electric water bath			
	☐ electric knife			
	☐ gas stunning			
	□ other:			
	□ I don't know			

55	Plant Information			Establishment Number	Do they hold a 3 rd party animal welfare certificate?		
	Name of Plant	Add	ress	Tel			□ Yes □ No
							□ I don't know

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