5-Step® Animal Welfare Rating Standards Program Application: LAYING HENS



Please fill in this 8-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.

OPERATION CONTACT II	NFO:									
Name of Operation										
Contact Person(s)										
Position(s)										
Mailing Address (street, city, state/ province, zip/postal, country)										
Contact Information	Email						T	el		
Preferred Method of Co	ntact		□ Tel				☐ Email			
Name of supplier/producer group/coop/marketing arm that the operation is affiliated with, if any.										
CURRENT AND PAST CEI	RTIFICA	TES	:							
Does the operation hold	d a	, []	ı£	Issue	d by	☐ AUS-MEAT	☐ EarthClaim	ıs	☐ IMI Global
current Step certificate?	?	∃ ES	□ NO		Certi	ficate #		Expires on		
	16,	_5	110	<u></u>	Step rating					
Has the operation ever		,		If <u>YES</u>	Issue	d by	☐ AUS-MEAT	☐ EarthClaim	ıs	☐ IMI Global
held a Step certificate <u>ir</u>	in YE	_	NO		Certificate #			Expired on		
the past?		_3			Step	rating				
					I			T —		
Has the operation ever				If		ucted by	☐ AUS-MEAT	☐ EarthClaim	IS	☐ IMI Global
had a 5-Step audit wher wasn't certified?	ere it i	ES	NO	YES		of audit		1		
wasii t certified:					Keas	on for outo	ome:			
APPLICATION SUBMITTI	ED BY:									
☐ the Operation. Please☐ a Designated Represe					a supj	olier). If so,	please complete t	he following, then	n go to S	ignature section.
Contact Person(s)										
Position(s)										
	Email Tel									
Preferred Method of Co	ntact		□ Tel				☐ Email			
OPERATION or DESIGNA	ATED RE	PRE	ESENT	ATIVE'	s SIGN	ATURE:				
-	You represent and acknowledge that all information on this <u>8-page</u> application herein is accurate. Regardless of who signs this document, the owner of the operation is responsible for accuracy and content of this application.									
Regardless of who	signs thi	s do	cumen	t, the ov	vner of	the operation	is responsible for a	accuracy and conter	nt of this	application.

Date

Signature*

 $[\]bar{*}$ If the applicant uses the signature wizard on this fillable form, please follow program instructions to embed your signature.

GENE	ERAL INF	ORMATION:				
Flock togeth	is defined o her or divid	ocks are on the operations a barn/house of hens. The led into smaller groups but is ens per flock?	group can be kept all			
Targe	et numb	er of eggs produced per	hen:	eggs or	dozen	
		er of eggs produced per		eggs or	dozen	
_	ALL flock dards?	s be managed accordin	g to the 5-Step	☐ YES, proceed to Step-rating sed☐ NO, only some flocks will be question		eed to next
	l numbei dards:	r of flocks managed to t	he 5-Step			
STEP	-RATING	:				
		What Step-ration	ng are you aiming to	achieve?	If managing flo than one Step the total # of flo per year by S	level, what is ocks managed
	Step 1	no cages, no crates, no crowding		ive in a cage free house that is ructure, and are provided space and tural behavior.		
	Step 2	enriched environment	environment, typically ii	also live in a cage free indoor n a stationary house, but with vironment. Pullets must come from		
	Step 3	enhanced outdoor access	where they can forage o	have seasonal access to pasture and dust-bathe. They may be housed ust come from GAP Certified sources.		
	Step 4	pasture centered	may be housed with cor	ive on pasture; during winter hens ntinuous access to a winter foraging from GAP Certified sources.		
	Step 5	animal centered: no physical alterations	Hens in Step 5 systems I	ive continuously on pasture and may xtreme weather conditions. Pullets		
	Step 5+	animal centered: entire life on same farm	may only be housed dur	live continuously on pasture and ing extreme weather conditions. farm. Pullets are reared from day-old		
		SITES & USE:		due d (Cite 4 in the house form	and for realizable	\
Site	Physica	al Address of the Opera ity, state/ province, zip/post	tion	oduced (Site 1 is the home farm	Size (acres)	Distance from Site 1 (time/hours)
1						
3						
) 3	1					1

	are pullets s				lete this qu	estion ever	if it is not required for	the Step lev	el applied for.
			Contact Na	ame Informati	ion				y hold a current P certificate?
name: address:							☐ Yes☐ No☐ I don☐ Yes	't know	
name:				address:				□ No □ I don	't know
What breed/strain of hen do you raise for GAP? Check all that apply.				☐ Isa Brown Isa Whi ☐ Shaver ☐ Shaver ☐ Hy-Line ☐ Hy-Line ☐ Hy-Line ☐ Hy-Line	ite Brown Black White W-80 Brown Silver Br	cown C	Tetra Brown Tetra Amber Tetra Harco Tetra White Dekalb Brown Dekalb White Bovans Brown Bovans Black Bovans White	□ Lohr □ Lohr □ Lohr □ Lohr □ Lohr	mann Brown mann Tradition mann Silver mann Sandy mann LSL Classic mann Dual vn Nick
_	otion of your I that apply.	production	indoor onal pasture access onal pasture access pasture		_				
Description of your housing system: Check all that apply.						☐ Colony cage system (furnished, enriched) ☐ Battery cage system ☐ Multi-tier aviary system ☐ Pasture-based system with mobile houses ☐ Pasture-based system with stationary houses ☐ Cage-free barn (aviary)			
How many cycles do hens, managed to the 5-lay before flock depopulation? Check all that app				-	ards,	□ 1 □ 2 □ 2+			
Site	House/ Barn	# of Floors	Length (ft) of House	Width (ft) of House	_	Pullets aced	Are hens in the currently at the this app is subr	e time nitted?	What is the expected end- of-lay date?
							YES O	NO	
							☐ YES ☐	NO	
							YES O	NO	

☐ YES ☐ NO

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

A)	GENERAL		YES	NO
1	Has the operation's owner or fa	rm manager read the 5-Step Animal Welfare Rating Pilot Standards		
	for Laying Hens?			
2	· ·	Step-level you are aiming to achieve that are not currently met on		
	the operation? If YES Please provide the Star	adamata numahan anad		
	If <u>YES</u> Please provide the Star additional details:	idard number and		
3		s (local, state, provincial, federal) that prohibit adherence to any of		
	the 5-Step standards?			
	If YES Please provide the Star	ndard number and		
	additional details:			
В)	ANIMAL SOURCE & HEALTH			
			VEC	
	S THE OPERATION:		YES	NO
4	· · · · · · · · · · · · · · · · · · ·	e, use genetically modified or cloned laying hens?		
5	•	ments given to hens (e.g. antibiotics, ionophores, beta agonists,		
6	arsenic-based drugs or sulfa d	e to humanely euthanize laying hens when necessary?		
7		o euthanize laying hens: (check all that apply)		
,	☐ manual cervical dis	, •	onoxide	
	□ mechanical cervical		moxiae	
	☐ blunt force trauma	☐ electrical stun knife		
	☐ captive bolt (penet	rating or non- 🗆 decapitation		
	penetrating)	☐ gunshot		
	☐ gas stunning using	multi-phase carbon 🗆 de-braining		
	dioxide, argon, nitroge	en □ slitting throat		
		□ other:		
C	ANURANI CARE O BANNACERAENT			
	ANIMAL CARE & MANAGEMENT		VEC	NO
	ES THE OPERATION:	eli et leest tuise eest de 2	YES	NO
8	Observe and monitor each floo	·		
9	Have any nens that have their	beaks modified (e.g. tipped, trimmed etc)?		
	If YES, please answer the follow	owing three questions:		
		☐ infra-red (e.g. Novatech) ☐ hot blade	1	
	What was the method?	□ other:		
		☐ hatchery		
	Where was it performed?	☐ pullet grower		
		☐ at my operation		I
	Are hens ever re-trimmed or t	ipped during the grow-out period?		
10	Use the following devices to co	ontrol feather pecking? (check all that apply)		
	☐ goggles	☐ contact lenses		
	☐ blinkers	□ other:		
		I don't use the above devices		

C) A	NIMAL CARE & MANAGEMENT						
	THE OPERATION:		YES	NO			
11	Restrict feed and/or water to inc	duce molting?					
12	·	lamage when flock is 40 weeks old?					
13	Keep daily mortality & cull recor	ds for each flock?					
14	What is the average flock morta (includes culls but excludes loss from predation)?						
D) F	EED & WATER						
DOES	THE OPERATION:		YES	NO			
15	Provide access to drinking water	at all times?					
16	Provide feed ad-libitum during d						
17	Feed any animal (mammal or av	ian) by-products or waste?					
18	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			
19	Keep laying hens in cages? (e.g. b. cages)	pattery cage, colony cage, enriched cages, modified cages, furnished					
20	Provide housing/shelter at all times that can protect laying hens from the elements and predation?						
21	Use stationary housing?						
	<u>If</u> <u>YES</u> Does the operation provide	le at least 1.5ft² (0.14m²) per bird indoors?					
22	Use mobile housing?						
	Does the operation provide at least 1.5ft² (0.14m²) per bird indoors at times when hens need to be excluded from pasture e.g. during extreme weather conditions? □ n/a – hens never need to be excluded from pasture						
23	Maintain dry and loose litter on						
24	Assess air quality during daily flo	ck monitoring?					
25	What is the light intensity indoors during daylight hours?	□ 10 lux □ 20 lux □ 30 lux □ 40 lux □ 50 lux					
26	From placement of pullets at the laying operation, what is the light/dark schedule?	Timing: ☐ intermittent periods of darkness (e.g. 3 hours on, 3 hours off) ☐ continuous periods of darkness Hours of darkness: ☐ less than 4 hrs ☐ 5 hrs ☐ 6 hrs ☐ 7 hrs ☐ 8 hrs ☐ 9+ hrs					

E) H	OUSING							
DOES THE OPERATION:								
27	Provide aerial perches in housing? (flat surfaces like straw bales and the edges of slatted platforms are not considered aerial perches)							
28	Provide a minimum of 5" (12.5cm) of aerial perch space per hen?							
29	Provide at least 1 nest box for every 6 birds or at least 1ft ² (0.09m ²) of communal nesting space for every 10 birds?							
30	How old are hens when nest box training is complete? ☐ 18 wks ☐ 21 wks ☐ 24 wks ☐ 19 wks ☐ 22 wks ☐ 25 wks ☐ 20 wks ☐ 23 wks ☐ 26+ wks							
31	The nest box contains (check all that apply): rubber matting wood shavings hay straw artificial grass (e.g. Astroturf) other:							
32	Use electrified wire in the house?							
	They are positioned: On water lines around perimeter of house other:							
	If YES They are used: □ all the time □ only during nest box training							
33	Provide enrichments?							
	The following enrichments are provided indoors? (check all that apply)							
	bales of straw/hay							
	They are provided by: □ 18 wks □ 21 wks □ 24 wks □ 19 wks □ 22 wks □ 25 wks □ 20 wks □ 23 wks □ 26+ wks							

If your operation is *exclusively indoors* please check this box and go to the Rodents and Predator Section: \Box

F) F	OR OPE	RATION	S THAT	PROVID	E ACCESS	TO PAS	TURE							
34	Цом о	ıld ara b	one who	on thou s	re typica	lly givor		□ 18	☐ 18 wks ☐ 21 wks ☐ 24 wks ☐ 19 wks ☐ 22 wks ☐ 25 wks					
				•	pasture?		I							
										1 23 wks				
35												rs/pasture	e:	
	N/A	□ All Yr	□ Jan	□ Feb	□ Mar	□ Apr	□ May	□ June	☐ July	□ Aug	□ Sept	Oct	□ Nov	□ Dec
	IN/A	All II	Jaii	reb	IVIAI	Арі	iviay	Julie	July	Aug	зері	Oct	NOV	Dec
DOES	THE OP	PERATIO	N:										YES	NO
36	Have a	an outdo	or area	covered	l with ve	getation	and/or f	orage?						
	If													
	<u>YES</u>		□ less th	nan 25%	□ ≥ 2	5% - 49	% □≥	50% - 74	% 🗆 7	75+%				
37	Provid	le at lea	st 5ft ² o	f pasture	e per bird	at any	one time	?						
38					ure area?									
					vided? (a	heck all th	nat apply):							
					s, shrubs	than a st	tandina h	.an)						
	If			egetatio e cloths	n (taller	liidii d S	tanuing i	ieii)						
	<u>YES</u>		☐ A-fra											
			☐ traile											
			□ othe	r:										
20	Danka	ممامامه	wa /a wa a w	:			-)							
39	Popno		-	_	he pastu		s) are:							
	☐ open on one side of the house ☐ open on two sides of the house													
		•			s of the h									
					the hou									
40	The h e	eight of	pophole	s/doors	opening/	s to the	pasture	area(s) is	;:					
		□ less	s than 1	2" (30cm	n)									
		□ mo	re than	12" (30c	m)									
41	The w	idth of p	ophole	s/doors/	openings	to the	pasture a	area(s) is:	;					
				8" (45cm	•									
		□ mo	re than	18" (450	m)									
F) F	OR OPFI	RATION	С ТНАТ	REMOV	E HENS F	ROM PA	STURF	N WINTE	R					
_		PERATIO		INE IVIOVI		NOW F	ISTORE II						YES	NO
42				raging a	rea (<i>e.g.,</i>	a porch	. veranda	a, or wint	er garde	n) when	hens a	re		
				e for win		•		•	J	,				
43	Provide at least 1.5ft ² (0.14m ²) per bird in the foraging area?													
44	Provid	le a roof	over th	e foragiı	ng area?									
45	Provid	le hens a	access to	the for	aging are	a for at	least 6 d	aylight h	ours per	day fror	n 24 we	eks of		
	age?													
46	Use th		_		s in the fo	oraging a								
				raw/hay				indles of	_	opes				
		•	_	whole g	rains rubs/inse	octs		ilf barrels sual barri						
			_	_	1 403/11130		□oth							
	☐ edible hangers ☐ other: ☐ I don't provide enrichments													

G) R	ODEN	T & PREDATOR CONTR	OL						
DOES	THE O	PERATION:				YES	NO		
47	Cons	ider rodents a problem	?						
		Use the following to c	ontrol rodents? (cl	heck all that apply):					
	If	☐ rodenticide	<u> </u>	☐ drowning traps					
	<u>YES</u>	\square tin cats		☐ glueboards					
		☐ bait station		□ other:					
48	Cons	ider predators a proble	m?						
		Use the following to c	ontrol predators?	(check all that apply):					
		🗆 guardian ai	nimals	☐ snares					
	If	☐ gunshot		☐ conibear traps					
	<u>YES</u>	☐ drowning t	•	poisons					
		☐ leg-hold tra	aps	□ other:					
		☐ egg traps							
н) т	RANSE	PORT, DEPOPULATION	& SLAUGHTER						
		PERATION:	<u> </u>			YES	NO		
49		records of the total nur	nhar of pullate rac	coived?		ILS	NO		
50			<u>'</u>						
50	Keep records of dead-on-arrivals for each shipment of pullets?								
51	1 What happens to end of lay hens? ☐ slaughtered on-farm OR ☐ sent to another destination:								
	Destination Information Average								
	NOTE: please provide the name & address of destinations of hens below. If multiple destinations, please attach information in a separate attachment. from your next de								
	□ and	other operation	tach injormation in a	separate attachment.	next di	estinatio	II r		
		ectly to slaughter			time				
		market	name / city / state		(hrs)				
	_	n't know							
		· carott							
J) PL	ANS AI	ND PROTOCOLS							
DOES	THE C	PERATION:				YES	NO		
52	Have	a <u>written</u> farm plan (e.	g. protocols, polic	cies, SOPs, farm manual, organic system	plan,				
	emer	gency procedures)?							
53				e and/or management?					
54				quirements, visitor logs etc)?					
55	Keep	•	•	of eggs? (check all that apply)					
		☐ date of transport		☐ certificate number					
		number of egg fla	ats transported	☐ certificate expiry date					
		☐ Step-rating		☐ I don't have shipr	ment records				
56	Use 6	electricity to operate? (
		☐ ventilation syster	n	☐ feeders					
		☐ watering system		□ lights					
	11	a baala wa sawana a wa	l?	□ n/a					
57		a back-up power supp	•	f-::					
	If YFS	Does the back-up pov		rallure alarm?					

Please submit this completed application to your preferred GAP-approved certification company for review.