1 Supplementary material

2	1.	Some cage egg farmers are changing to cage-free systems. What do you think are the
3		reasons to use cage-free rather than cage systems? (open ended)
4	2.	What are the main operational challenges in running your cage-free farm? (open ended)
5	3.	Please rate the difficulty of the following aspects of egg production in your cage-free
6		system, where: (1) Easily achieved (2) Achievable (3) Unsure (4) Difficult (5) Very
7		difficult

a.	Preventing disease in the	h.	Provision of perches
	birds	i.	Provision of nesting boxes

- b. Maintaining good litter
 j. Accurate record keeping
 quality
 Access to veterinarians
- c. Preventing severe featherk. Preventing smotheringpecking and cannibalisml. Killing sick or injured hens

d. Maintaining good profits

e. Maintaining strict farm methodsbiosecurity m. Depopulation and/or slaughter

promptly using humane

- f. Maintaining good air
 n. Achieving good egg
 quality
 production rates
- g. Provision of peckingobjectsobject
- 4. What would be some of the solutions to these challenges (outlined in Q2 + Q3 above)?
 2 (open ended)
- 3 5. Do you think farmers need more support to maintain their cage-free farm than is
 4 currently available? (can select 'yes', 'no' or 'maybe')
- 5 6. What support do they need? (open ended)
- 6 7. Who should offer that support? (open ended)
- 7 8. What support have you received that was helpful? (open ended)