



The Brunswick Agricultural Society has implemented all required biosecurity measures and precautions regarding the current risk of avian influenza (bird flu).

However, the health, welfare and biosecurity of all poultry entered and exhibited remain the responsibility of the individual exhibitor.

Exhibitors are responsible for ensuring their birds are healthy, fit for exhibition and comply with all current biosecurity requirements and directions.

The Brunswick Agricultural Society reserves the right to refuse entry or remove any bird if there are concerns regarding its health or biosecurity risk.

Section E - Poultry

Chief Stewards: N. Cameron **Mob:** 0417976074 and B. Ridley **Mob:** 0419 908 008

Stewards: K. Anderson, J. Hughes, R. Larsen, S. Hughes, M. Leeson, R. Manns

Entries close 6pm Monday 19th October 2026, NO LATE ENTRIES

Birds that are sick or diseased or have lice or stickfast will be rejected.

Exhibitors entering in this Section please use **Poultry Entry Forms**.

Forms available on our **website** www.brunswickshow.com.au or

at the back of Schedule of Exhibits and Prizes book.

Post: The Secretary, PO Box 70, Brunswick Junction WA 6224

E-mail to admin@brunswickshow.com.au



Exhibitors entering in other Sections please use separate entry forms. The society reserves the right to limit the entries to two per class per exhibitor if space is not available. Judging will be carried out to Australian Poultry Standards. **Poultry Exhibitors enter through Gate NUMBER 3 on Clifton Road ONLY.** Birds must be penned by 9:00am. Birds must be watered immediately after judging.

All champion birds receive a Society Rosette

Ridley Pavilion Prize

Awarded to the exhibitor gaining the highest number of overall points in the Poultry Pavilion Poultry Section.

Brunswick Agricultural Society thanks the following Poultry Section Sponsors:

- | | | |
|----------------------------------|-----------------------------|-----------------------------|
| • Brunswick Agricultural Society | • Brunswick Welding Service | • S. Piggott |
| • D.W. Ridley | • R & P Manns | • Go the Distance Stockfeed |
| • G.R & A.M Fricker | • T. Hills Memorial | • J & S Hughes |
| • P.F & M.S Monagle | • N. Cameron | • P. Jackson Memorial |
| • I. Offer Memorial | • South West Pet Supplies | • Ellie & Jesse Hughes |
| • Consolidated Nutrition | | |

Feature Breed for 2026: SOFT FEATHERED BANTAM

A special prize of \$70 will be awarded to the best exhibit in this Section

Entry fees: Single bird \$1.50, Pairs \$2.00, Eggs \$1.50

Prize money: Single bird 1st: \$10.00, 2nd: \$6.00

Pairs 1st: \$15, 2nd: \$10.00

Eggs 1st \$10.00, 2nd \$6.00

HEAVY BREEDS (Soft Feather) Large

Male	Female	Breed
1.	2.	Australian Langshan
3.	4.	Australorp
5.	6.	Frizzle A.C
7.	8.	Light Sussex
9.	10.	Marans A.C
11.	12.	New Hampshire
13.	14.	Orpington A.C
15.	16.	Plymouth Rock
17.	18.	Rhode Island Red
19.	20.	Sussex
21.	22.	White Wyandotte

Section E - Poultry

Male	Female	Breed
23.	24.	Wyandotte Laced A.C
25.	26.	Wyandotte A.O.C
27.	28.	Heavy Breed A.O.V
29.	-	Pair Soft Feathered Heavy Breed Male & Female

CHAMPION SOFT FEATHERED HEAVY BREED

CHAMPION SOFT FEATHERED HEAVY BREED PAIR

LIGHT BREEDS (Soft Feathered) Large

Male	Female	Breed
30.	31.	Ancona
32.	33.	Araucana A.C
34.	35.	Fayoumi A.C
36.	37.	Hamburgh A.C
38.	39.	Leghorn White
40.	41.	Leghorn Brown
42.	43.	Leghorn A.O.C
44.	45.	Polish
46.	47.	Spanish
48.	49.	Silkie Black
50.	51.	Silkie White
52.	53.	Silkie A.O.C
54.	55.	Light Breed A.O.V
56.	-	Pair Soft Feathered Light Breed Male & Female

CHAMPION SOFT FEATHER LIGHT BREED

CHAMPION LARGE SOFT FEATHERED LIGHT BREED PAIR

HARD FEATHER (Large)

Male	Female	Breed
57.	58.	Australian Game AC
59.	60.	Australian Game Black Red
61.	62.	Indian Game Blue Red
63.	64.	Australian Game A.O.C
65.	66.	Indian Game Dark
67.	68.	Indian Game Jubilee
69.	70.	Modern Birchen
71.	72.	Modern Game Black Red
73.	74.	Modern Game Blue Red
75.	76.	Modern Game Brown Red
77.	78.	Modern Game Pile
79.	80.	Modern Game A.O.C
81.	82.	O.E.G Black Red Partridge
83.	84.	O.E.G Blue Red
85.	86.	O.E.G Duckwing
87.	88.	O.E.G Wheaten
89.	90.	O.E.G A.O.C
91.	92.	Hard Feathered Game A.O.V
93.	-	Pair O.E.G Male & Female
94.	-	Pair Modern Game Male & Female



Section E - Poultry

HARD FEATHER (Large)

Male	Female	Breed
95.	-	Pair Hard Feathered A.O.V Male & Female
CHAMPION LARGE HARD FEATHERED		
CHAMPION HARD FEATHERED LARGE PAIR		

WATER FOWL

Male	Female	Breed
96.	97.	Indian Runner
98.	99.	Khaki Campbell
100.	101.	Muscovy A.O.C
102.	103.	Orpington
104.	105.	Pekin
106.	107.	Rouen
108.	109.	Waterfowl A.O.V
110.	-	Pair Waterfowl, male & female
CHAMPION WATERFOWL		
CHAMPION PAIR WATERFOWL		

BANTHAM (Hard Feather)

Male	Female	Breed
111.	112.	Australian Game
113.	114.	Indian Game Blue
115.	116.	Indian Game Dark
117.	118.	Indian Game Jubilee
119.	120.	Modern Birchen
121.	122.	Modern Blue Red
123.	124.	Modern Black Red (Partridge Bred)
125.	126.	Modern Brown Red
127.	128.	Modern Creel
129.	130.	Modern Ginger
131.	132.	Modern Duckwing
133.	134.	Modern Pile
135.	136.	Modern Spangle
137.	138.	Modern Wheaten Bred
139.	140.	Modern A.O.C
141.	142.	O.E.G Black
143.	144.	O.E.G Black Red (Partridge Bred)
145.	146.	O.E.G Black Red (Wheaten Bred)
147.	148.	O.E.G Blue
149.	150.	O.E.G Blue Red
151.	152.	O.E.G Blue Tail Wheaten
153.	154.	O.E.G Brown Red or Grey
155.	156.	O.E.G Duckwing
157.	158.	O.E.G Pile
159.	160.	O.E.G Spangled
161.	162.	O.E.G A.O.C
163.	164.	Hard Feathered Bantam A.O.V

Section E - Poultry

BANTHAM (Hard Feather)

Male	Female	Breed
165.	-	Pair Modern Game Male & Female
166.	-	Pair O.E.G Male & Female
167.	-	Pair Hard Feathered A.O.V Male & Female

CHAMPION HARD FEATHERED BANTAM

CHAMPION HARD FEATHERED BANTAM PAIR

BANTAM (Soft Feather Heavy Breed)

Male	Female	Breed
168.	169.	Australian Langshan Black
170.	171.	Australorp
172.	173.	Frizzle
174.	175.	Orpington
176.	177.	Pekin Black
178.	179.	Pekin Blue
180.	181.	Pekin White
182.	183.	Pekin A.O.C
184.	185.	Plymouth Rock
186.	187.	Rhode Island Red
188.	189.	Sussex
190.	191.	Wyandotte White
192.	193.	Wyandotte A.O.C
194.	195.	Soft Feathered Heavy Breed A.O.V
196.	-	Pair Pekin Bantams Male & Female
197.	-	Pair Australorp Bantam Male & Female
198.	-	Pair A.O.V Soft Feathered Heavy Breed Bantam Male & Female

CHAMPION SOFT FEATHERED HEAVY BREED BANTAM

CHAMPION PAIR SOFT FEATHERED HEAVY BREED BANTAM

BANTAM (Soft Feather Light Breed)

Male	Female	Breed
199.	200.	Ancona
201.	202.	Araucana
203.	204.	Belgium
205.	206.	Japanese AC
207.	208.	Leghorn Black
209.	210.	Leghorn White
211.	212.	Leghorn A.O.C
213.	214.	Rose Comb
215.	216.	Spanish
217.	218.	Silkie
219.	220.	Soft Feathered Light Breed A.O.V
221.	-	Pair Leghorn Male & Female
222.	-	Pair A.O.V Soft Feathered Light Breed Bantam Male & Female

CHAMPION SOFT FEATHERED LIGHT BREED BANTAM

CHAMPION PAIR SOFT FEATHERED LIGHT BREED BANTAM

Section E - Poultry

JUNIOR SECTION (15 YEARS AND UNDER)

JUNIORS MUST PUT IN OWN BIRDS INTO THE CAGE ON SHOW DAY

Male	Female	Breed
223.	224.	AV Hard Feathered Bantam
225.	226.	AV Hard Feathered Large
227.	228.	AV Soft Feathered Bantam
229.	230.	AV Soft Feathered Large
231.	232.	AV Waterfowl
233.	-	Junior Any Variety Pair Male & Female
CHAMPION BIRD IN JUNIOR SECTION		
CHAMPION PAIR IN JUNIOR SECTION		

EGG/LARGE Class	EGG/BANTAM Class
234. Half Dozen - Hen Eggs - White	240. Half Dozen - Hen Eggs - White
235. Half Dozen - Hen Eggs - Brown	241. Half Dozen - Hen Eggs - Brown
236. Half Dozen - Hen Egg - Tinted	242. Half Dozen. - Hen Eggs - Tinted
237. Half Dozen - Hen Egg - Blue	243. Half Dozen - Hen Eggs - A.O.C.
238. Half Dozen - Hen Eggs - A.O.C.	244. Half Dozen - Duck Eggs - White
239. Half Dozen - Duck Eggs - White	CHAMPION EGGS



HALIFAX MECHANICAL & ENGINEERING

Superior Mechanical & Engineering Repairs

Halifax Mechanical & Engineering is a family-owned, MRB-licensed Bunbury business specialising in crane servicing, mechanical repairs, fabrication, welding, electrical and air-con repairs, classified plant hire, and fixed plant construction and maintenance.



Mechanical Repairs



Servicing & Maintenance



Crane, Plant & Equipment Hire



Electrical Repairs



Welding & Fabrication



Air Conditioning Repairs



Get In Touch:

halifaxmechanicaleng.com.au
 0459 201 091
Halifaxmechanicaleng@gmail.com

Biosecurity guidelines for bird event organisers in WA

Mixing birds from different properties and locations at an event provides an opportunity for the spread of infectious diseases, including [H5 bird flu](#).

Contact with infected birds, their faeces, secretions, contaminated feed, water, bedding, equipment, vehicles and people (hands, clothing, boots) can spread infectious diseases to other birds.

To reduce the risk of an outbreak at an event, it is recommended that bird event organisers in Western Australia include the following within their event biosecurity plan.

Before the event

The event organiser should:

- Visit wa.gov.au/birdflu for current H5 bird flu advice relevant to events.
- Review their event biosecurity plan and procedures, including their contingency plan to manage the situation if bird movement restrictions are implemented during the event.
- Publicise biosecurity requirements as part of their exhibitor entry information.
- Require event participants to submit a signed declaration as a condition of entry – see Table 1 for an example.
- The biosecurity plan should include provisions to:
 - keep different bird species in separate areas e.g. separate chickens from waterbirds such as ducks etc.
 - solid walls/barriers between pens
 - fully clean and disinfect pens between different groups of birds
 - store all feed and water away from wild bird access or droppings
 - ensure wild birds cannot access the bird exhibit area
 - schedule individual exhibitor bump-in and bump-out times to minimise mixing of birds
 - monitor bird health on arrival and during the event, and immediately isolate and call for veterinary attendance if any signs of ill health seen
 - report any suspicion of a reportable disease such as H5 bird flu to the Emergency Animal Disease hotline on 1800 675 888
 - minimise handling of birds by staff, judges, stewards and volunteers and ensure they wash and sanitise hands between handling different birds or change disposable gloves
 - wash hands before and after handling eggs, and between handling each competitors' eggs or change disposable gloves
 - a plan for locking down the bird area in the case of an infectious disease outbreak such as H5 bird flu. This plan should be communicated to staff and volunteers and be placed at the shed entry.

The declaration

The declaration could form part of the entry form and should include:

- The identity of each bird and its owner.
- The name and contact details of the person in charge of the bird(s).
- The address from which the birds will move (the source property) to the event.
- A statement that the exhibitor:
 - is aware that bringing birds to an event provides an opportunity for infectious diseases to spread and that they have a responsibility to reduce the risk
 - has housed their birds for at least 14 days before the event to prevent direct and indirect contact with wild birds, their droppings and secretions. This includes a covered roof over the bird enclosure, netting, feed and water kept within housing, that water sources are protected from wild bird access or appropriately treated, and feed supplies and bedding are kept secure from wild birds and rodents.
 - has monitored each bird brought to the event during the 7 days before the event and they have not shown any signs of illness
 - is aware bird movement restrictions may be implemented if there is a disease outbreak at the event or within WA during the event.
- The address of the property to which the bird(s) will be moved (destination property) after the event, if known.
- See Table 1 for an example declaration.

At the event

For each consignment of birds arriving at the event, the animal health officer should:

- Ensure all birds in the consignment are accompanied by a completed and signed declaration (i.e. a declaration from each source property).
- Retain the declaration for at least 60 days.
- Have all birds checked for signs of disease on arrival and at regular intervals during the event, and report suspicious disease signs to the Emergency Animal Disease hotline on 1800 675 888.
- At the end of the event, ensure that all vehicles, cages and equipment are cleaned appropriately.
- Dispose of leftover feed, used floor covering (such as sawdust, straw) or other discarded material in a way that prevents contact with other birds (captive or wild) or animals.

Responsibilities of bird exhibitors

Bird exhibitors should follow the event biosecurity guidelines set out by the organiser.

For more information on biosecurity for exhibitors, visit:

dpird.wa.gov.au/poultry-biosecurity and download the **Poultry biosecurity for exhibitors factsheet**.

Table 1: Bird event declaration form

Event date	
Name of person in charge of bird consignment	
• Contact phone	
• Address	
Source property address	
Breed / type of birds, number	
Post-event destination property	
Declaration	• I am aware that bringing birds to an event provides an opportunity for infectious diseases to spread and I have a responsibility to reduce the risk. • I have housed the birds being exhibited for at least 14 days before the event to prevent direct and indirect contact with wild birds, their droppings and secretions. This includes a covered roof over the bird enclosure, netting, feed and water kept within housing, that water sources are protected from wild bird access or appropriately treated, and feed supplies and bedding are kept secure from wild birds and rodents. • I have monitored each bird brought to the event during the 7 days before the event and they have not shown any signs of illness. • I am aware bird movement restrictions may be implemented if there is a disease outbreak at the event or within WA during the event.
Signature	
Date	
The information in this declaration may be provided to the Department of Primary Industries and Regional Development for tracing purposes in the case of a reportable disease outbreak during or following an event.	

Important disclaimer

The Chief Executive Officer of the Department of Primary Industries and Regional Development and the State of Western Australia accept no liability whatsoever by reason of negligence or otherwise arising from the use or release of this information or any part of it.

Copyright © State of Western Australia (Department of Primary Industries and Regional Development), 2026



Poultry biosecurity for exhibitors

Mixing birds from different properties and locations at an event provides an opportunity for infectious diseases to spread.

Diseases like H5 bird flu can spread to other birds by contact with infected birds, their faeces, secretions, feathers, contaminated feed, water, bedding, equipment, vehicles and people's hands, clothing and boots.

The steps below will help exhibitors meet their biosecurity responsibility to minimise the risk of a disease outbreak at an event.

Before the event

Prevent direct and indirect contact with wild birds with housing

- To reduce the risk of H5 bird flu infecting your birds, house your birds for at least 14 days before the event to prevent direct and indirect contact with wild birds, their droppings and secretions.
- Housing should include a covered roof over the whole enclosure to prevent droppings and secretions falling into the coop and secure netting to prevent wild bird and pest entry.

Regularly clean and disinfect poultry housing, including:

- feed and water containers, floors, walls and netting
- poultry equipment and carrying containers.

Feed, water and bedding

- Keep feed and water within housing to prevent contamination by wild birds or pests.
- Do not let poultry access water sources such as dams used by wild birds or treat the water before using. See the DPIRD factsheet on [Safe water for poultry](#).
- Ensure drainage in the bird enclosure prevents pooling of water.
- Keep feed and bedding supplies secure from wild birds and rodents.
- Clean up feed spills to discourage pests.

- Regularly replace bedding with fresh bedding.
- Check feed and bedding packaging to ensure it is suitable for poultry. Ask private sellers for a written declaration that the feed and bedding are safe for poultry.

Visitors

- Keep a record of visitors.
- Limit access to poultry areas. Provide a footbath or clean footwear for necessary visitors, ensure they wash their hands before handling poultry and wear clean clothing. Do not allow overseas visitors to have contact with poultry for a week after returning.

Monitor and report

- Inspect poultry daily and isolate birds at the first signs of disease.
- Regularly treat poultry to control pests and parasites.
- Record and report deaths, decreased production or unusual diseases to a veterinarian.

Selecting birds for the show

- Only take healthy birds to shows. If there are signs of illness in your flock, do not take any birds, even those that appear well.
- Signs of disease include the “sick bird look” of a fluffed-up, lethargic bird, to swollen faces and eyes, rapid or difficult breathing, sneezing or excessive mucus production, open-mouthed breathing, inability to walk or stand, unusual head or neck posture, diarrhoea and loss of appetite.
- Only take birds free from external parasites (such as fleas, mites and lice) to events.

At the event

- Follow the event organiser’s biosecurity requirements.
- Make sure exhibition cages are thoroughly cleaned before placing your birds inside.
- Do not allow other exhibitors to handle your birds. If this is necessary, ensure they thoroughly wash hands between birds.
- Monitor birds for signs of disease and report signs to the event organiser immediately.
- Do not share equipment with other exhibitors.

After the event

- Quarantine birds returning from an event from the rest of the flock for at least 30 days.
- Clean and disinfect all carrying containers, food and water containers and other equipment taken to the event.
- Feed and clean quarantined birds after caring for your other birds. Use separate equipment for quarantined birds or clean it before using with your existing flock.
- If your birds become ill or several die within a short time, report it immediately to your local veterinarian, Department of Primary Industries and Regional Development veterinarian or the **Emergency Animal Disease hotline on 1800 675 888**.
- Keep a record of all bird movements onto and off your property, particularly to shows.

More information

- Visit: dpird.wa.gov.au/poultry-biosecurity

Important disclaimer

The Chief Executive Officer of the Department of Primary Industries and Regional Development and the State of Western Australia accept no liability whatsoever by reason of negligence or otherwise arising from the use or release of this information or any part of it.