Bord Bia Farm Sustainability Survey

The survey should take between 20 – 30 mins to complete and will help reduce the time it takes to complete your upcoming audit.

Please complete in advance of your audit by using this form or online at farm.bordbia.ie.

Please provide full and accurate information for the last calendar year (e.g. answers should be based on your enterprise in 2016 for surveys completed in 2017). Answers will not influence the outcome of your audit, but you must complete the survey to be considered for certification.

Each question relates to a specific section of the Sustainable Beef, Lamb or Dairy Assurance Schemes and references are given throughout the survey for your information.

Background

The Farm Sustainability Survey was introduced by Bord Bia in 2011 to gather information in relation to the sustainability performance of members. This information can be used in conjunction with the Bord Bia/Teagasc Carbon Navigator to set targets to increased efficiencies on your farm. The survey also allows a carbon footprint to be generated for each participating farm.

This survey should be completed in advance of your audit. The auditor will use this form to formally record the information afterwards, off farm, reducing your audit time.

Alternatively, you can complete this survey online (farm.bordbia.ie) using your Herd Number and PIN, recently communicated to you via letter.

Confidentiality

All answers will be kept strictly confidential by Bord Bia and will only be used for the purposes of calculating the carbon footprint for your farm and providing feedback on your farms sustainability performance.

If you have any queries about this Survey, please contact a member of the Bord Bia Helpdesk team on 023 8863355.

How to complete the survey

1. Base all your answers on the last calendar year.
2. Complete all sections prior to audit.
3. For existing members, some sections may be pre-filled based on information provided at the last audit. If correct then no action is required. If information is no longer accurate, then please use a blue pen and correct where necessary.

Part 1 - Housing and Turnout (3.1.b.i, 3.13.a & S7)

1. Please complete the table below for the relevant cattle categories

<table>
<thead>
<tr>
<th></th>
<th>Average Turnout (Date)</th>
<th>Average Housing (Date)</th>
<th>Total Days at Grass (Days - if known)</th>
<th>Manure (% that is slurry)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suckler Cows</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weanlings/Yearlings/Stores</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Finishing cattle</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dairy Cows</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

2. Additional housing during grazing season

<table>
<thead>
<tr>
<th></th>
<th>Number of Days</th>
<th>Additional Housing Period (Select One, if applicable)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suckler Cows</td>
<td></td>
<td>Spring ☐ Summer ☐ Autumn ☐</td>
</tr>
<tr>
<td>Weanlings/Yearlings/Stores</td>
<td></td>
<td>Spring ☐ Summer ☐ Autumn ☐</td>
</tr>
<tr>
<td>Finishing cattle</td>
<td></td>
<td>Spring ☐ Summer ☐ Autumn ☐</td>
</tr>
<tr>
<td>Dairy Cows</td>
<td></td>
<td>Spring ☐ Summer ☐ Autumn ☐</td>
</tr>
</tbody>
</table>

3. Housing of finishing cattle during grazing season

<table>
<thead>
<tr>
<th></th>
<th>Number of Days’ (If Applicable)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Steers</td>
<td></td>
</tr>
<tr>
<td>Heifers</td>
<td></td>
</tr>
<tr>
<td>Bulls</td>
<td></td>
</tr>
</tbody>
</table>

IMPORTANT NOTE - All Information is strictly confidential and required for the last calendar year unless stated otherwise.

Approx. information from last survey is highlighted in grey text or with a ✓. Please correct where necessary using a blue pen.
Part 2 - Manure Management (3.1.b.iv, 3.13.a, 3.13.c & 57)

Manure Handling (Beef & Dairy)

4. Slurry Handling System?
Mark all boxes that apply
☐ Splash plate
☐ Direct injection
☐ Trailing shoe
☐ Umbilical
☐ Side / End Spreader
☐ Splash plate + Agitated
☐ Direct injection + Agitated
☐ Trailing shoe + Agitated
☐ Umbilical + Agitated

5. FYM Handling System?
Mark one box only
☐ Side / End spreader
☐ Not Applicable

6. Manure exported from Beef and Dairy enterprise?
Enter % of manure exported (if any)

7. Type of manure imported to Beef and Dairy enterprise?
Mark all boxes that apply
☐ None
☐ Pig
☐ Bovine
☐ Poultry

Manure Spreading (Beef & Dairy)

8. Please complete the table below using one row for each spread date

<table>
<thead>
<tr>
<th>Approx. Date of Spreading (Date)</th>
<th>Slurry Tank / Lagoon (% Total Spread)</th>
<th>Dungstead (% emptied)</th>
<th>Imported Slurry Spread (Tonnes)</th>
<th>Area Spread</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Part 3 - Feeding (3.1.b.iii & 3.7.d)

9. Indoor Feeding (When Housed in Winter)
Please complete the table below using one row for each of the relevant cattle categories

<table>
<thead>
<tr>
<th></th>
<th>Compound Rations</th>
<th>Straights</th>
<th>By-Products</th>
<th>Whole Crop</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Mark one for each animal category</td>
<td>Rate Fed (kgs/animal/day)</td>
<td>Rate Fed (kgs/animal/day)</td>
<td>Mark if fed</td>
</tr>
<tr>
<td>Suckler Cows</td>
<td>Yes ☐ No ☐ Yes, with Soya ☐ No ration ☐</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weanlings/Yearlings/Stores</td>
<td>Yes ☐ No ☐ Yes, with Soya ☐ No ration ☐</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Finishing cattle</td>
<td>Yes ☐ No ☐ Yes, with Soya ☐ No ration ☐</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dairy Cows</td>
<td>Yes ☐ No ☐ Yes, with Soya ☐ No ration ☐</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sheep</td>
<td>Yes ☐ No ☐ Yes, with Soya ☐ No ration ☐</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

10. Outdoor Feeding (Additional to Grazing)
Please complete the table below using one row for each of the relevant cattle categories

<table>
<thead>
<tr>
<th></th>
<th>Compound Rations</th>
<th>Straights</th>
<th>By-Products</th>
<th>Whole Crop</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Mark one for each animal category</td>
<td>Rate Fed (kgs/animal/day)</td>
<td>Rate Fed (kgs/animal/day)</td>
<td>Mark if fed</td>
</tr>
<tr>
<td>Suckler Cows</td>
<td>Yes ☐ No ☐ Yes, with Soya ☐ No ration ☐</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weanlings/Yearlings/Stores</td>
<td>Yes ☐ No ☐ Yes, with Soya ☐ No ration ☐</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Finishing cattle</td>
<td>Yes ☐ No ☐ Yes, with Soya ☐ No ration ☐</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dairy Cows</td>
<td>Yes ☐ No ☐ Yes, with Soya ☐ No ration ☐</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sheep</td>
<td>Yes ☐ No ☐ Yes, with Soya ☐ No ration ☐</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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Calf Rearing

11. Calves reared using milk / milk replacer?

<table>
<thead>
<tr>
<th>Number of own calves reared using milk/milk replacer?</th>
<th>Number of bought in calves reared using milk/milk replacer?</th>
</tr>
</thead>
</table>

12. Please complete the table below for type of milk fed to calves (if applicable)

<table>
<thead>
<tr>
<th>Quantity Fed (litres/calf/day)</th>
<th>Duration Fed (weeks)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Whole Milk (fed to calves)</td>
<td></td>
</tr>
<tr>
<td>Replacer (fed to calves)</td>
<td></td>
</tr>
</tbody>
</table>

Part 4 - Silage (Beef & Dairy) (3.1.b.ii, 3.5.a & 3.5.b)

13. Please complete the table below for each cut of silage

<table>
<thead>
<tr>
<th>Type</th>
<th>Approx. Harvest Date</th>
<th>Area</th>
<th>DMD % (if known)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Hectares</td>
<td>Acres</td>
</tr>
<tr>
<td>1st Cut</td>
<td>Bale □ Pit □</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2nd Cut</td>
<td>Bale □ Pit □</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3rd Cut</td>
<td>Bale □ Pit □</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

14. Clean Up Cutting

Enter number

Total Bales

Part 5 - Sheep Data (3.1.b.ii, 3.5.a, 3.5.b, 3.8.k & S2)

Sheep Animal Data

15. Breeds of Ewes
Belclare ☐ Charollais ☐ Cheviot ☐ Galway Sheep ☐ Mule Sheep ☐ Scottish Blackface ☐ Suffolk ☐ Texel ☐ Vendeen ☐ Other ☐

16. Breeds of Rams

Sheep Animal Data

17. Age when lambs sold to meat plant?

Enter average age in Months

18. Weight when lambs sold to meat plant?

Enter typical carcase weight in kgs

Sheep Feeding

19. Predominant sheep feeding regime?

Mark one box only
- Grass only
- Grass & winter forages / roots
- Grass, winter forages & supplementary concentrates / roots
- Indoor finishing with forages / concentrates

Part 6: Water Use

20. Source(s) of water used on the farm?
Mark all boxes that apply (3.5.n)
- Mains water
- Well water
- Gravity supply

21. Exclusion of animals from watercourses?
Mark one box only (3.6.b & 3.6.c)
- Full exclusion
- Controlled exclusion
- No provision

22. Measures to minimise water use?
Mark all boxes that apply (S9)
- Rainwater collection
- Water recovery
- Water meter used
- None

23. If water meter is in use, then what is the volume used for entire enterprise?

Enter Value (S9 & S11)
- Litres / Year
- m³ / Year

24. If rainwater in use for yard washing, then what proportion does this provide?
Mark one box only (S9 & S11)
- None
- Some
- All
- Not Applicable

25. Leak Detection Measures?
Mark all boxes that apply (S10)
- Monthly survey
- Annual survey
- Monitor water pressure

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26. Please complete the table below for fertiliser usage on your farm using one section per fertiliser and starting with the largest quantity fertiliser first.

**IMPORTANT NOTE:** If your fertiliser is not on the list, then please select the most appropriate one (i.e. the one closest on N content).

<table>
<thead>
<tr>
<th>Type of Fertiliser Used</th>
<th>Approx. Spread Date</th>
<th>Quantity used</th>
<th>Area Fertilised</th>
</tr>
</thead>
<tbody>
<tr>
<td>Select one for each section below</td>
<td>Select One</td>
<td>Tonnes</td>
<td>HAs</td>
</tr>
</tbody>
</table>

**Fertiliser 1**
- 27.5 - 0 - 0 (C.A.N)
- 27 - 2.5 - 5
- 24 - 2.5 - 10
- 24 - 2.2 - 4.5
- Ground Limestone

| | 46 - 0 - 0 (Urea) | | |
| | Feb/Mar | Apr/May | |
| | Cut Sward | | |
| | 18 - 6 - 12 | | |
| | Spring | Summer | |
| | 0 – 7 - 30 | | |

**Fertiliser 2**
- 27.5 - 0 - 0 (C.A.N)
- 27 - 2.5 - 5
- 24 - 2.5 - 10
- 24 - 2.2 - 4.5
- Ground Limestone

| | 46 - 0 - 0 (Urea) | | |
| | Feb/Mar | Apr/May | |
| | Cut Sward | | |
| | 18 - 6 - 12 | | |
| | Spring | Summer | |
| | 0 – 7 - 30 | | |

**Fertiliser 3**
- 27.5 - 0 - 0 (C.A.N)
- 27 - 2.5 - 5
- 24 - 2.5 - 10
- 24 - 2.2 - 4.5
- Ground Limestone

| | 46 - 0 - 0 (Urea) | | |
| | Feb/Mar | Apr/May | |
| | Cut Sward | | |
| | 18 - 6 - 12 | | |
| | Spring | Summer | |
| | 0 – 7 - 30 | | |

**Fertiliser 4**
- 27.5 - 0 - 0 (C.A.N)
- 27 - 2.5 - 5
- 24 - 2.5 - 10
- 24 - 2.2 - 4.5
- Ground Limestone

| | 46 - 0 - 0 (Urea) | | |
| | Feb/Mar | Apr/May | |
| | Cut Sward | | |
| | 18 - 6 - 12 | | |
| | Spring | Summer | |
| | 0 – 7 - 30 | | |

**Fertiliser 5**
- 27.5 - 0 - 0 (C.A.N)
- 27 - 2.5 - 5
- 24 - 2.5 - 10
- 24 - 2.2 - 4.5
- Ground Limestone

| | 46 - 0 - 0 (Urea) | | |
| | Feb/Mar | Apr/May | |
| | Cut Sward | | |
| | 18 - 6 - 12 | | |
| | Spring | Summer | |
| | 0 – 7 - 30 | | |

Please add explanatory notes here if required

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Part 8: Soil and Fertilisation

27. Soil Erosion Management (Livestock)?
Mark all boxes that apply (3.6.c & 3.6.d)
- Roadways
- Suitably positioned water troughs
- Suitably positioned feeding areas
- Fencing
- No soil erosion issues from livestock
- No erosion protection measures from livestock

28. Is Clover incorporated into grassland swards? (S3)
- Yes
- No

29. Soil Erosion Management (Machinery)?
Mark all boxes that apply (3.6.c)
- Avoiding travelling in wet conditions
- Low pressure tyres
- Minimising passes on the field
- No soil erosion issues from machinery
- No erosion protection measures from machinery

30. Portion of the farm that has had soil testing in the last 5 years?
Mark one box only (S2 & S5)
- Approximately 25%
- Approximately 50%
- Approximately 75%
- Approximately 100%
- No Testing

31. Grass growth measurement method?
Mark all boxes that apply (S4)
- Visual assessment
- Grass plate meter
- Other measurement method
- No measurement

32. Awareness of Nitrates Directive Requirements?
Mark all boxes that apply (S7)
- Aware of limits around quantity of livestock manure applied to land
- Aware of periods when land spreading is prohibited
- Aware of livestock manure retention requirements
- None of the above

Part 9: Pesticides and Herbicides

34. Pesticide / Herbicide Application Training? (S1, 3.15.e & 3.2.a)
Mark all boxes that apply
- Registered P.U./DAFM approved course
- Other equivalent training
- Uses qualified contractors
- No Plant Protection Products used
- No experience / training

35. What measures are taken to ensure that no drift occurs while spraying? (3.15.b-e & 3.2.a)
Mark all boxes that apply
- Spot Treatment
- Deflectors
- Drift reduction nozzles
- Spraying in low wind conditions
- Use of weed wiper/rush licking

36. Has your sprayer been tested by a DAFM approved inspector? (3.2.a & 3.15.f)
- Yes
- No
- Not Applicable

37. How do you apply Plant Protection Products used on crops grown for animal feeding (including grass)?
Mark all boxes that apply (3.15.g)
- Tractor mounted sprayer
- Weed wiper
- Knapsack sprayer
- Contractor
- Other application method

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Part 10: Biodiversity

38. **Tree Planting (Since last audit)** [S8]
   Enter Number of trees

39. **Forest (Area)** [S8]
   - Hectares
   - Acres
   Enter forest area & specify HAs or Acres

40. **Hedgerow Change (metres)** [S8]
   - Added
   - Removed
   Enter metres of hedgerow change since last audit

41. **Land in Special Area of Conservation (If Applicable)** [S8]
   - Hectares
   - Acres
   Enter SAC area & specify HAs or Acres

42. **Area of Wildlife Habitat on farm (If Applicable)** [S8]
   (e.g. native woodlands, bogs and species rich grassland, designated protected areas)
   - Hectares
   - Acres
   Enter area wildlife habitat area & specify HAs or Acres

43. **Participation in Biodiversity Systems / Schemes**
   Mark all boxes that apply [S8]
   - AEOS / GLAS
   - Natura
   - Organic farming scheme
   - Forest Environmental Protection Scheme
   - Sustainable Forest Management System
   - Other Environmental Protection Scheme
   - None

44. **How familiar are you with different range of plant types on farm?**
   - Poor
   - Fair
   - Good
   *Mark one box only [S6]*

45. **How familiar are you with different bird types on the farm?**
   - Poor
   - Fair
   - Good
   *Mark one box only [S6]*

Part 11: Economic Sustainability

46. **Ongoing training / development received?**
   Mark all boxes that apply [S1]
   - Teagasc meetings
   - Teagasc open days
   - Farm organisation meetings
   - Mart demonstrations
   - DAFM training courses
   - Irish Farmers Journal online QA course
   - Other

47. **Farm Development tools used?**
   Mark all boxes that apply [S1 & S2]
   - Profit Monitor
   - Discussion Groups
   - Farm Business Plan
   - Succession Planning
   - Knowledge Transfer Group
   - Not Applicable

48. **Access to qualified advisors?**
   Mark all boxes that apply [S1 & S2]
   - Farm Advisor / Planner
   - Co-Op advisors
   - Co-Op/Merchant/Branch manager
   - Accountants
   - Financial advisors
   - Vet
   - Teagasc
   - Technical sales advisor
   - Other

49. **Computers used for recording of?**
   Mark all boxes that apply [S1]
   - Animal registration
   - Animal movements
   - Significant animal health events
   - Remedies purchased
   - Remedy usage
   - Not Applicable

50. **Measures in place for reduction, reuse/recycling of Materials?**
   Mark all boxes that apply [S11]
   - Reduction measures through bulk fertiliser / feed storage
   - Plastics controlled pending recycling
   - No measures in place

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### Part 12: Social Sustainability

<table>
<thead>
<tr>
<th>Question</th>
<th>Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>51. Approach to addressing dangers associated with slurry gases released during agitation?</td>
<td>Mark all boxes that apply (S13)</td>
</tr>
<tr>
<td></td>
<td>• Automated system avoids slurry gasses</td>
</tr>
<tr>
<td></td>
<td>• Farmer implements excellent agitation and ventilation system</td>
</tr>
<tr>
<td></td>
<td>• Manual agitation with good ventilation</td>
</tr>
<tr>
<td></td>
<td>• Basic agitation / ventilation capability but farmer aware</td>
</tr>
<tr>
<td></td>
<td>• Risk Assessment</td>
</tr>
<tr>
<td></td>
<td>• Not Applicable</td>
</tr>
<tr>
<td>52. What ownership structure best describes the farm?</td>
<td>Mark one box only (S15)</td>
</tr>
<tr>
<td></td>
<td>• Family farm (including family partnerships)</td>
</tr>
<tr>
<td></td>
<td>• Education / research institute</td>
</tr>
<tr>
<td></td>
<td>• Large company (director(s) / owner(s) not involved in running the farm)</td>
</tr>
<tr>
<td></td>
<td>• Other</td>
</tr>
<tr>
<td>53. Worker wellbeing and development measures implemented?</td>
<td>Mark all boxes that apply (S14)</td>
</tr>
<tr>
<td></td>
<td>• No employees on farm</td>
</tr>
<tr>
<td></td>
<td>• Basic training courses</td>
</tr>
<tr>
<td></td>
<td>• Up skilling opportunities</td>
</tr>
<tr>
<td></td>
<td>• Health and safety training</td>
</tr>
<tr>
<td></td>
<td>• Other</td>
</tr>
<tr>
<td></td>
<td>• Not implemented</td>
</tr>
<tr>
<td>54. Does Employee Welfare Policy include the following?</td>
<td>Mark all boxes that apply (S14)</td>
</tr>
<tr>
<td></td>
<td>• No employees on farm</td>
</tr>
<tr>
<td></td>
<td>• Working hours &amp; wages</td>
</tr>
<tr>
<td></td>
<td>• Policy on prevention of discrimination in the workplace</td>
</tr>
<tr>
<td></td>
<td>• Statutory annual leave requirements</td>
</tr>
<tr>
<td></td>
<td>• Employees on farm with no employee welfare policy</td>
</tr>
<tr>
<td>55. Contribution of farm to local community?</td>
<td>Mark all boxes that apply (S15)</td>
</tr>
<tr>
<td></td>
<td>• Uses local service providers</td>
</tr>
<tr>
<td></td>
<td>• Purchase inputs from local suppliers</td>
</tr>
<tr>
<td></td>
<td>• Support local community events</td>
</tr>
<tr>
<td></td>
<td>• Other</td>
</tr>
<tr>
<td></td>
<td>• Not interested</td>
</tr>
</tbody>
</table>

### Part 13: Energy

<table>
<thead>
<tr>
<th>Question</th>
<th>Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>56. Is electricity usage for the beef and lamb enterprise monitored?</td>
<td>Mark all boxes that apply (S12)</td>
</tr>
<tr>
<td></td>
<td>• Yes</td>
</tr>
<tr>
<td></td>
<td>• No</td>
</tr>
<tr>
<td></td>
<td>• Not Applicable</td>
</tr>
<tr>
<td>57. Is fuel usage (diesel and petrol) recorded?</td>
<td>Mark all boxes that apply (S12)</td>
</tr>
<tr>
<td></td>
<td>• Yes</td>
</tr>
<tr>
<td></td>
<td>• No</td>
</tr>
<tr>
<td></td>
<td>• Not Applicable</td>
</tr>
<tr>
<td>58. Presence of energy efficiency initiatives?</td>
<td>Mark all boxes that apply (S12)</td>
</tr>
<tr>
<td></td>
<td>• Low energy lighting</td>
</tr>
<tr>
<td></td>
<td>• Night rate electricity</td>
</tr>
<tr>
<td></td>
<td>• Solar energy collection</td>
</tr>
<tr>
<td></td>
<td>• Other renewable sources</td>
</tr>
<tr>
<td></td>
<td>• Will consider options</td>
</tr>
<tr>
<td></td>
<td>• Not interested</td>
</tr>
</tbody>
</table>

### Declaration

Please check that:
1. You have completed all the questions using a blue pen
2. You have based all your answers on the last calendar year, (i.e. if you are completing this survey in 2017 than answers should be based on your enterprise for 2016.)
3. You have ticked all the applicable boxes for any multiple-choice question

On the day of the audit you will be asked to sign a declaration stating that this survey is correct and complete.

Thank you for taking part. All answers will be kept strictly confidential by Bord Bia and will only be used for the purposes of calculating the carbon footprint for your farm and providing feedback on your farms sustainability performance.

If you have any further queries, please contact a member of the Bord Bia Helpdesk team on 023 8863355.
### Part 14: Supplementary – Dairy Questions (Sustainable Dairy Assurance Scheme members Only)

59. Whole milk exported (other uses)?
   **Enter number**

<table>
<thead>
<tr>
<th>Total Litres/year</th>
</tr>
</thead>
</table>

60. Main Focus of dairy breeding strategy?
   **Mark one box only**
   - Increase milk solids
   - Introduce new breeds
   - Cross breeding
   - Other

61. Energy source used for water heating?
   **Mark all boxes that apply**
   - Electricity
   - Oil
   - Gas
   - Solar
   - Heat recovery
   - Other

62. Variable Speed Drive (VSD) vacuum pump?
   **Mark one box only**
   - In Place
   - Has been considered and not appropriate
   - Will be considered soon
   - Not interested

63. Heat recovery in Place?
   **Mark one box only**
   - In Place
   - Has been considered and not appropriate
   - Will be considered soon
   - Not interested

64. Calibration and servicing frequency of bulk tank?
   **Mark one box only**
   - Annual
   - Bi Annual
   - More than every 2 years

65. Use of efficient water heating systems?
   **Mark one box only**
   - In Place
   - Has been considered and not appropriate
   - Will be considered soon
   - Not interested

66. Presence of plate cooler?
   **Mark one box only**
   - In Place
   - Has been considered and not appropriate
   - Will be considered soon
   - Not interested

67. Average milk temperature after plate cooler? (degrees C)
   **Enter Value**

   Degrees Celsius