**Advance Party Farm Information – Level One.  
*please complete prior to the meeting***

|  |  |
| --- | --- |
| **Business description** |  |
| Your name |  |
| Property name |  |
| Phone |  |
| Email |  |
| Address |  |
| Primary Business Purpose |  |
| Farm vet (company or individual name) |  |
| Do you weigh your animals? (circle one) | Yes No |
| Do you Body Condition Score your deer? | Yes No |
| Do you use a consultant? | Yes No |
| Do you scan some or all of your hinds? | Yes No |
| What is your current recording system on farm e.g. Notebook, FarmIQ etc | Yes No |

|  |  |
| --- | --- |
| **Property Description** |  |
| Total Property Area (ha) |  |
| Area Deer Fenced (ha) |  |
| Land Class (1-8)-refer to back page for detail |  |
| Rainfall (mm) |  |
| Altitude (in metres above SL) |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Stock numbers (totals) as at 30 June 20\_\_** | | | | |
| Breed | Hinds (number) | Stags -velvet | Breeding stag/trophy | Weaners |
| Red |  |  |  |  |
| Eastern |  |  |  |  |
| Hybrid (ElkX) |  |  |  |  |
| Wapiti |  |  |  |  |
| Fallow/Other |  |  |  |  |
| **Total Deer Numbers** |  |  |  |  |
| Sheep numbers |  |
| Beef numbers |  |
| Other/arable (ha) |  |

|  |  |
| --- | --- |
| **Deer for the Year ending 30 June 20\_\_ (fill in applicable information)** | |
| 1. How many hinds mated |  |
| 1. Average MA hind weight |  |
| 1. How many fawns weaned |  |
| 1. Average weaner weight at 1 March |  |
| 1. How many deer slaughtered (Total) |  |
| 1. Number of Young Deer Slaughtered (Under 2yrs old) | Stags |
| Hinds |
| 1. Avg Carcass weight   (Under 2yrs old) | Stags: Kg |
| Hinds: Kg |
| 1. Est. average age at slaughter of young deer   e.g. 384 days (or avg time on ppty before killed?) | #days on farm (the average**)** |
| 1. Number older deer slaughtered (over 2yrs old) | Stags Kg |
| Hinds Kg |
| 10. Average Carcass weight  (Deer **over 2 years** old) | Stags |
| Hinds |

|  |  |  |
| --- | --- | --- |
| Velvet Herd (numbers) | Tally Numbers | Average kgs cut across age-groups (if known) |
| Spiker |  |  |
| 2yr |  |  |
| 3yr |  |  |
| 4yr |  |  |
| 5yr |  |  |
| 6yr+ |  |  |

|  |  |  |
| --- | --- | --- |
| Velvet Grades | kgs | Average $/kg (NET figures after costs) |
| Wapiti Supreme |  |  |
| EW1 |  |  |
| EW2 |  |  |
| EW3 |  |  |
|  |  |  |
| Spiker |  |  |
| Regrowth |  |  |
| Other |  |  |
| Damaged |  |  |
| Total | kgs | $ /kg overall |

**Advance Party Goal Setting**

Describe Farming Goals:

|  |
| --- |
| 1. |
| 2. |
| 3. |

Describe Specific Deer Objectives:

|  |
| --- |
| 1. |
| 2. |
| 3. |

Describe issues getting in the way of production objectives:

|  |
| --- |
| 1. |
| 2. |
| 3. |
| 4. |
| 5. |

**Refine to the 3 that are your priority production issues:**

|  |
| --- |
| 1. |
| 2. |
| 3. |

Deer Stock Units Equivalents According to Age, Sex and Breed

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Breed | R1 | | R2 | | R3 | | M/A | | |
|  | Hind | Stag | Hind | Stag | Hind | Stag | Hinds | Velveting Stags | Breeding Stags |
| Fallow | 1.0 | 1.2 | 1.6 | 1.6 | 1.7 | 1.9 | 1.7 | 1.9 | 2.1 |
| NZ Red | 1.5 | 1.7 | 2.0 | 2.3 | 2.0 | 3.0 | 2.2 | 3.2 | 3.5 |
| European Red | 1.6 | 1.8 | 1.9 | 2.5 | 2.2 | 3.2 | 2.4 | 3.5 | 3.8 |
| Hybrid (Red x Wapiti) | Same As European type | | | | | | | | |
| Fiordland Wapiti | 1.8 | 2.0 | 2.1 | 2.7 | 2.4 | 3.5 | 2.6 | 3.8 | 4.0 |
| Canadian Wapiti | 2.0 | 2.2 | 2.4 | 2.9 | 2.7 | 3.9 | 2.8 | 4.2 | 4.8 |

Sheep su – equivalent to 1 su

Beef su – (+ 2yr age group) = 5.5su

Land Class Classifications

|  |  |
| --- | --- |
| ***LUC Class code*** | ***Description*** |
| 1 | Land with virtually no limitations for arable use and suitable for cultivated crops, pasture or forestry |
| 2 | Land with slight limitations for arable use and suitable for cultivated crops, pasture or forestry |
| 3 | Land with moderate limitations for arable use, but suitable for cultivated crops, pasture or forestry |
| 4 | Land with moderate limitations for arable use, but suitable for occasional cropping, pasture or forestry |
| 5 | High producing land unsuitable for arable use, but only slight limitations for pastoral or forestry use |
| 6 | Non-arable land with moderate limitations for use under perennial vegetation such as pasture or forest |
| 7 | Non-arable land with severe limitations to use under perennial vegetation such as pasture or forest |
| 8 | Land with very severe to extreme limitations or hazards that make it unsuitable for cropping, pasture or forestry |