## Calf and calving facilities farm survey

Estimated calf house requirements (\% of total calves on farm at peak)

|  | Weeks beef calves <br> retained |  |  |
| :---: | :---: | :---: | :---: |
| $\mathbf{6}$ Week calving rate | $\mathbf{2}$ | $\mathbf{4}$ | $\mathbf{6}$ |
| $70 \%$ | $41 \%$ | $57 \%$ | $70 \%$ |
| $80 \%$ | $48 \%$ | $65 \%$ | $80 \%$ |
| $90 \%$ | $55 \%$ | $72 \%$ | $90 \%$ |

Peak Calf numbers $\qquad$ $x 1.7 \mathrm{~m}^{2}$ (calf floor area requirement) $=$ $\qquad$ $m^{2}(A)$

Calf shed Housing on farm:

| Length (m) | Width (m) | Total (m²) |
| :--- | :--- | :--- |
| Eg 10 | 4.5 | $45 m^{2}$ |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

Overall total calf floor area (B) $\qquad$ $\mathrm{m}^{2}$
Surplus/Deficit calf floor area (B-A) $\mathrm{m}^{2}$

## Calving area

Requirement for $10 \%$ of total cows calving in calving area @ $7 \mathrm{~m}^{2}$ if feeding on designated feed area and $10 \mathrm{~m}^{2}$ all on bedded area with no separate feeding

Number of cows $\qquad$ X 0.1 = $\qquad$ cows X $\qquad$ $\mathrm{m}^{2}$ allowance $=$ $\qquad$ $\mathrm{m}^{2}(\mathrm{C})$

Feed Space
Number of cows $\qquad$ $X 0.05=$ $\qquad$ cows $X 0.7 \mathrm{~m}=$ $\qquad$ m required feed space

Calving area on farm:

| Length (m) | Width (m) | ${\text { Total } \mathbf{m}^{2}}^{(m)}$ |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |

## Total Calving area on farm

$\qquad$ $m^{2}(D)$

Surplus/deficit calving area (D-C) $\qquad$ $\mathrm{m}^{2}$

