## Calculation of Planning Fees

- Minimum fee is $€ 80$
- Maximum fee is $€ 300$
- For buildings (other than buildings for greyhounds): $€ 80$ is the minimum fee or $€ 1.0$ for each square metre of gross floor space over 200 sq. metres, whichever is greater
- For any other structures, $€ 80$ for each structure


## Example 1: Fee for Animal Housing of Different Sizes

| $150 \mathrm{~m}^{2}$ | (e.g. aggregate over $300 \mathrm{~m}^{2}$ ) | Fee is $€ 80$ |
| :--- | :--- | :--- |
| $201 \mathrm{~m}^{2}$ | $1 \times € 1.0=€ 1.0$ | Fee is $€ 80$ |
| $277 \mathrm{~m}^{2}$ | $77 \times € 1.0=€ 77$ | Fee is $€ 80$ |
| $281 \mathrm{~m}^{2}$ | $81 x € 1.0=€ 81$ | Fee is $€ 81$ |
| $480 \mathrm{~m}^{2}$ | $280 \times € 1.0=€ 280$ | Fee is $€ 280$ |
| $501 \mathrm{~m}^{2}$ | $301 x € 1.0=€ 301$ | Fee is $€ 300$ |

## Example 2: Fee for the Following Proposed Works

| Cow housing: | $320 \mathrm{~m}^{2}$ | Fee is $€ 120$ |
| :--- | :--- | :--- |
| Silage pit: | $250 \mathrm{~m}^{2}$ | Fee is $€ 80$ |
| Collecting yard: | $150 \mathrm{~m}^{2}$ | Fee is $€ 80$ |

Total fee is $€ 280$
Note: The above is how I interpret Schedule 9. Others may see it differently. Any additions/comments please let me know.
Tom Ryan

