

SCHEDULE 4

Regulation 2(1)

PART I

CALCULATION OF LIVESTOCK UNITS ("LU")

For Small Milk Producers and Non-Dairy Farmers:

Number of Suckler Cows claimed and eligible for SCPS 2000 X 1.0 = A LU

For Dairy farmers (excluding small milk producers eligible for SCPS 2000):

Number of Suckler Cows and heifers over 24 months X 1.0 = B1 LU

Number of heifers over 8 months and up to including 24 months X 0.6 = B2 LU

For Ring-fenced dairy farmers:

Litres of Milk Quota / 5730 = C LU

For all claimants

Number of Breeding Ewes claimed and eligible for SAPS for 2000 X 0.15 = D LU

Number of Breeding Female Goats X 0.15 = E LU

Number of Breeding Female Alpaca X 0.3 = F LU

Number of Breeding Female Deer X 0.6 = G LU

PART II

CALCULATION OF STOCKING DENSITY

Total LFASS Livestock Units (A+B1+B2+C+D+E+F+G)	=	H
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Total Forage Area (in hectares)	=	I
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Stocking Density (to two decimal places)	=	H divided by I
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