

1. Farmer/Agricultural producer - Legal Entity /FLE/:

(iv) In case of area reduction, calculations are made on the basis of current hectares.

(v) The volumetric density is examined once, during the first control year, and is used for calculation until the end of the monitoring period.

(vi) Only cells with reported increases in SOC levels are reported in a monitoring report.

(vii) 1 t sequestered organic carbon (SOC) in the soil (+) 3.467 t, removed carbon dioxide (CO₂) from the atmosphere in the soil (+) 3.667 carbon credits. [See Methodology].

(viii) Average soil consumption (ha) is calculated according to the "METHODOLOGY OF THE MFPM".

(ix) If total of equal to 36 MJ (Ordinance No. II-18 of August 8, 2016, 1MJ is equivalent to 95.5 g CO₂) [Methodology for determining the intensity of greenhouse gas emissions from the entire life cycle of fats and energy of non-biological origin in transport]. Therefore 36 *95.5 / 1000 = 3.42. [See Methodology].

(x) 1 t, removed carbon dioxide (CO₂) from the atmosphere (-) 0.27248 t, sequestered organic carbon (SOC) in the soil (-) 1 carbon credit. [See Methodology].

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