Document Generated: 2023-12-23

Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

ANNEX II

CODE(S) OF GOOD AGRICULTURAL PRACTICE

A.

A code or codes of good agricultural practice with the objective of reducing pollution by nitrates and taking account of conditions in the different regions of the Community should certain provisions covering the following items, in so far as they are relevant:

- 1. periods when the land application of fertilizer is inappropriate;
- 2. the land application of fertilizer to steeply sloping ground;
- 3. the land application of fertilizer to water-saturated, flooded, frozen or snow-covered ground;
- 4. the conditions for land application of fertilizer near water courses;
- 5. the capacity and construction of storage vessels for livestock manures, including measures to prevent water pollution by run-off and seepage into the groundwater and surface water of liquids containing livestock manures and effluents from stored plant materials such as silage;
- 6. procedures for the land application, including rate and uniformity of spreading, of both chemical fertilizer and livestock manure, that will maintain nutrient losses to water at an acceptable level.
- B. Member States may also include in their code(s) of good agricultural practices the following items:
- 7. land use management, including the use of crop rotation systems and the proportion of the land area devoted to permanent crops relative to annual tillage crops;
- 8. the maintenance of a minimum quantity of vegetation cover during (rainy) periods that will take up the nitrogen from the soil that could otherwise cause nitrate pollution of water;
- 9. the establishment of fertilizer plans on a farm-by-farm basis and the keeping of records on fertilizer use;
- the prevention of water pollution from run-off and the downward water movement 10. beyond the reach of crop roots in irrigation systems.