Land category	Provisioning					Regulation & Maintenance							
	Cultivated crops (t /ha per year)	**Reared animals and their outputs** Number of animals units (n/ha)	**Fodder** Standing stock (t /ha per year)	**Biomass-based energy sources** Standing stock (t /ha per year)	**Herbs for medicine** (number of species/1m2)	**Bio-remediation** by micro-organisms, plants and animals; Indicator: ???	**Filtration/storage/accumulation** by ecosystems; Indicator: Soil capacity to store/accumulate nutrients (Kg ha^{-1})*	**Control of (water) erosion rates** Slope steepness (degrees, o), content of soil particle size – sand, silt, clay (%)	**Pollination and seed dispersal;** Indicator: Diversity and occurrence of insects pollinators (number of species and nuber of individuls/ha)	**Maintaining habitats** for plant and animal nursery and reproduction; Indicator: Number of species per 1 m2 (except invasive species)	**Weathering processes/soil fertility** Nutrients available for plant uptake by most important soil texture classes	**Chemical condition of freshwaters** Absobption of nutrients in soil	**Global climate regulation** Carbon sequestration in vegetation and soils
1. Cultivated grassland on plain relief, low soil fertility	0	3	2	2	1	2	2	0	2	2	2	2	2
2. Cultivated grassland on plain relief , medium soil fertilty	0	4	3	3	1	3	3	0	2	2	3	3	2
3. Cultivated grassland on plain relief in, high soil fertility	0	5	4	4	1	3	4	0	2	2	4	4	2
4. Cultivated grassland on plain relief, organic soils	0	4	3	3	1	4	4	0	2	2	0	3	3
5. Cultivated grassland on gentle slope in low soil fertility	0	3	2	2	1	2	2	2	2	2	2	2	2
6. Cultivated grassland on gentle slope, medium soil fertilty	0	4	3	3	1	3	3	2	2	2	3	3	2
7. Cultivated grassland on gentle slope , high soil fertility	0	5	4	4	1	3	4	3	2	2	4	4	2
8. Cultivated grassland on gentle slope , organic soil	0	4	3	3	1	4	4	0	2	2	0	3	3
9. Cultivated grassland on steep slope low soil fertility	0	3	2	2	1	2	2	3	2	2	2	2	2
10. Cultivated grassland on steep slope, medium soil fertilty	0	4	3	3	1	3	3	3	2	2	2	3	2
11. Permanent grassland on plain relief in, low soil fertility	0	2	1	1	3	3	2	0	4	4	2	3	3
12. Permanent grassland on plain relief , medium soil fertilty	0	3	2	2	2	4	3	0	4	3	3	4	3
13. Permanent grassland on plain relief, high soil fertility	0	4	3	3	2	4	4	0	4	3	4	5	3
14. Permanent grassland on plain relief, organic soils	0	3	2	2	2	5	4	0	4	3	0	3	4
15. Permanent grassland on gentle slope, low soil fertility	0	2	1	1	3	3	2	4	4	4	2	3	3
16. Permanent grassland on gentle slope , medium soil fertilty	0	3	2	2	2	4	3	3	4	3	3	4	3
17. Permanent grassland on gentle slope , high soil fertility	0	4	3	3	2	4	4	3	4	3	4	5	3
18. Permanent grassland on gentle slope , organic soils	0	3	2	2	2	5	4	0	4	3	0	3	4
19. Permanent grassland on steep slope, low soil fertility	0	2	1	1	3	3	2	5	4	4	2	3	3
20. Permanent grassland on steep slope, medium soil fertilty	0	3	2	2	2	4	3	5	4	3	2	4	3
21. Semi-natural grassland on plain relief, low soil fertility	0	1	1	1	5	4	2	0	5	5	2	3	4
22. Semi-natural grassland on plain relief, medium soil fertilty	0	2	2	2	4	5	3	0	5	4	3	4	4
23. Semi-natural grassland on plain relief, high soil fertility	0	3	3	3	3	5	4	0	5	3	4	5	4
24. Semi-natural grassland on plain relief, organic soils	0	3	3	3	4	5	4	0	5	4	0	3	5
25. Semi-natural grassland on gentle slope, low soil fertility	0	1	1	1	5	4	2	4	5	5	2	3	4
26. Semi-natural grassland on gentle slope, medium soil fertilty	0	2	2	2	4	5	3	4	5	4	3	4	4
27. Semi-natural grassland on gentle slope, high soil fertilty	0	3	3	3	3	5	4	4	5	3	4	5	4
28. Semi-natural grassland on gentle slope, organic soils	0	3	3	3	4	5	4	0	5	4	0	3	5
29. Semi-natural grassland on steep slope , low soil fertility	0	1	1	1	5	4	2	5	5	5	2	3	4
30. Semi-natural grassland on steep slope , medium soil fertility	0	2	2	2	4	5	3	5	5	4	2	4	4
31. Arable land on plain relief, low soil fertility	1	0	3	3	1	1	1	0	1	1	1	1	1

32. Arable land on plain relief , medium soil fertilty	3	0	4	4	1	1	2	0	1	1	2	2	1
33. Arable landon plain relief in, high soil fertility	**5**	0	5	5	1	1	3	0	1	1	3	2	1
34. Arable land on plain relief, organic soils	2	0	4	4	1	2	3	0	1	1	0	3	0
35. Arable land on gentle slope in low soil fertility	1	0	3	3	1	1	1	0	1	1	1	1	1
36. Arable land on gentle slope, medium soil fertilty	3	0	4	4	1	1	2	0	1	1	2	2	1
37. Arable land on gentle slope , high soil fertility	**5**	0	5	5	1	1	3	0	1	1	3	2	1
38. Arable landon gentle slope , organic soil	2	0	4	4	1	2	3	0	1	1	0	3	0
39. Arable land on steep slope low soil fertility	1	0	3	3	1	1	1	0	1	1	1	1	1
40. Arable land on steep slope, medium soil fertilty	1	0	4	4	1	1	2	0	1	1	2	2	1
41. Abandoned land (with shrub) on plain relief, low soil fertility	0	0	0	3	3	3	3	0	3	3	3	4	5
42. Abandoned land (with shrub) on plain relief , medium soil fertilty	0	0	0	2	2	4	4	0	3	3	4	5	5
43. Abandoned land (with shrub) on plain relief in, high soil fertility	0	0	0	1	2	4	5	0	3	3	5	5	5
44. Abandoned land (with shrub) on plain relief, organic soils	0	0	0	3	2	5	5	0	3	3	0	4	5
45. Abandoned land (with shrub) on gentle slope in low soil fertility	0	0	0	3	3	3	3	4	3	3	3	4	5
46. Abandoned land (with shrub) on gentle slope, medium soil fertilty	0	0	0	2	2	4	4	4	3	3	4	5	5
47. Abandoned land (with shrub)on gentle slope , high soil fertility	0	0	0	1	2	4	5	5	3	3	5	5	5
48. Abandoned land (with shrub) on gentle slope , organic soil	0	0	0	3	2	5	5	0	3	3	0	4	5
49. Abandoned land (with shrub) on steep slope low soil fertility	0	0	0	3	3	3	3	5	3	3	3	4	5
50. Abandoned land (with shrub) on steep slope, medium soil fertilty	0	0	0	2	2	4	4	5	3	3	4	5	5

Explanations:

plain relief: 0-3°

gentle slope: 4-14°

steep slope: >15°

low soil fertility value: ≤ 30

medium soil fertility value: 31 -50

highsoil fertility value: > 50

Abandoned land - not used for more than 10 years and overgrowing with shrubs and trees

* - **Polution retention** - Filtration/storage/accumulation by ecosystems - in case of draned soils the value shall be lowered by 1 unit