

Agri-environment

Cambridge University Press - Agri

Description: -

	Agricultural area under agri-environmental measures (ha)		Shares of area under agri-environmental commitments on total UAA (%)	
	2013	2020 targets	2013	2020 targets (%)
	EU total	EU total	EU total	EU total
Belarus	48 854 965	40 275 490	28.3	22.5
Bulgaria	244 869	159 000	15.3	18.8
Bulgaria	941 454	159 000	16.8	3.2
Czech Republic	1 075 214	1 345 500	30.5	38.5
Denmark	171 749	432 106	6.5	16.4
Germany	2 151 957	3 255 253	14.2	15.5
Estonia	549 784	854 000	56.9	88.0
Ireland	2 222 104	1 308 689	49.6	29.5
Greece	2 222 104	691 531	1.8	11.6
Spain	5 520 028	5 725 726	23.5	25.5
France	6 473 440	3 710 007	22.3	12.7
Croatia		98 544	6.4	
Malta	2 070 459	3 000 000	23.1	27.3
Cyprus	9 445	77 742	8.8	81.5
Lithuania	235 050	395 000	21.0	
Lithuania	297 991	286 300	10.3	8.5
Luxembourg	110 393	122 800	90.3	93.5
Hungary	1 158 938	648 679	21.7	12.2
Malta	2 036	700	17.4	6.0
Netherlands	239 994	112 250	12.8	8.1
Austria	2 200 590	2 050 000	78.9	91.3
Poland	2 114 808	2 504 000	18.1	17.4
Portugal	1 092 928	1 144 525	29.4	30.9
Romania	2 195 185	1 577 050	15.8	11.4
Slovenia	225 559	200 000	47.1	20.3
Slovakia	359 832	396 490	18.7	20.6
Fiji	2 115 695	2 271 121	93.7	99.9
Sweden	1 194 261	1 901 300	62.4	82.8
United Kingdom	1 089 278	4 078 097	39.7	

^a Targets for 2020 in percentage is based on Eurostat estimates of utilised agricultural area in 2010.

^b EU-29 excluding Croatia for 2013.

India -- Languages

India -- History -- 20th century

India -- History -- 19th century

Swan, Robert O

Persuasion (Rhetoric)

Oratory.

Business consultants.

Communication in management.

Agriculture and state.

Agricultural conservation.

Agricultural ecology.

Agricultural systems -- Environmental aspects.

Agriculture -- Environmental aspects.agri-environment

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Notes: Includes bibliographical references (p. 203-214) and index.

This edition was published in 2008



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Tags: #Agriculture #and #Agri

Agriculture and Agri

Also, a producer has the benefit of knowing that the soil in which his crops are grown is a renewable resource. In the following years the main purpose of these schemes changed slightly.

Conservation agriculture

Land that is not protected by a layer of mulch is left open to the elements Hobbs et al. FAO 3020 Besides conserving the soil, there are other examples of how CA is used.

Welcome to Agri Environmental

The practice of grazing livestock using CA helps the farmer who raises crops on that field and the farmer who raises the livestock that graze off that field. Today tillage is seen as destroying organic matter that can be found within the soil cover.

Agri

The second key principle in CA is much like the first in dealing with protecting the soil. CA is based upon establishing an organic layer and producing its own fertilizer and this may take time. This growth will break down the mulch that is left on the soil surface.

Related Books

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- [Set spettacoloso - itinerari etnei nel cinema](#)
- [USA:n 200-vuotisjuhlaseminaari 1976 - esitelmät ja tuntisuunnitelmat, Ruissalon kongressihotelli, T](#)