Republic of Korea

Population, total (mln)		1992	2002	2014
Population, total (mln)	The setting			
Govt expenditure on ag (% total outlays) Area harvested (min ha) Cropping intensity ratio (%) Water resources (m³/person/year) Water resources (m³/person/year) Area equipped for irrigation (1000 ha) Area irrigated (%) Employment in agriculture (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Employment in agriculture, female (%) Fertilizers, Nitrogen (nutrients per ha) Fertilizers, Nitrogen (nutrients per ha) Fertilizers, Phosphate (nutrients per ha) Fertilizers, Potash (vitrients per ha)		43.7	46.4	49.5
Area harvested (mln ha) Cropping intensity ratio (%) Water resources (m²/person/year) Area equipped for irrigation (1000 ha) Area eirrigated (%) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture (manage (%) Fertilizers, Prosphate (nutrients per ha) Fertilizers, Prosphate (manage (mana	Population, rural (% total population)	10.6	9.1	7.9
Cropping intensity ratio (%)	Govt expenditure on ag (% total outlays)		5.4	2.9
Water resources (m³/person/year) 2 1 1 Area equipped for irrigation (1000 ha) 778 Area irrigated (%) 15.8 9.3 6.6 Employment in agriculture, (%) 15.8 9.3 6.6 Employment in agriculture, (emale (%) 18.3 10.7 6.9 Fertilizers, Phosphate (nutrients per ha) 18.9 169.3 Fertilizers, Phosphate (nutrients per ha) 76.3 119.4 Fertilizers, Potash (nutrients per ha) 93.9 120.8 Energy consump, power irrigation (mln kWh) 0 0 0 Agr value added per worker (constant US\$) 7.1 12.2 27.1 Hunger dimensions Dietary energy supply (kcal/pc/day) 2 971 3 074 3 443 Average dietary energy supply adequacy (%) 124 127 140 Dietary energy supply (kcal/pc/day) 2 971 3 074 3 443 Average dietary energy supply adequacy (%) 124 127 140 Dietary energy supply (kcal/pc/day) 2 971 3 074 3 443 Average dietary energy su	Area harvested (mln ha)	10	11	6
Area equipped for irrigation (1000 ha) Area irrigated (%) Employment in agriculture (%) Employment in agriculture (%) Employment in agriculture, female (%) Fertilizers, Nitrogen (nutrients per ha) Fertilizers, Phosphate (nutrients per ha) Fertilizers, Phosphate (nutrients per ha) Fertilizers, Phosphate (nutrients per ha) Fertilizers, Potash (nutrients per ha) Ford given added per worker (constant US\$) Ford given added per worker (constant US\$) Ford given added per worker (constant US\$) Ford given and given added given a	Cropping intensity ratio (%)	4.7	5.7	
Area irrigated (%)	Water resources (m ³ /person/year)	2	1	1
Employment in agriculture (%) 15.8 9.3 6.6 Employment in agriculture, female (%) 18.3 10.7 6.9 Fertilizers, Nitrogen (nutrients per ha) 189.4 169.3 Fertilizers, Phosphate (nutrients per ha) 76.3 119.4 Fertilizers, Potash (nutrients per ha) 93.9 120.8 Energy consump, power irrigation (mln kWh) 0 0 Agr value added per worker (constant US\$) 7.1 12.2 27.1 Hunger dimensions Dietary energy supply (kcal/pc/day) 2 971 3074 3 443 Average dietary energy supply (adequacy (%) 124 127 140 Dietary energy supply (kcal/pc/day) 2 971 3074 3 443 Average dietary energy supply (adequacy (%) 54 47 44 Prevalence of underrours stiment (%) < 5.0				
Employment in agriculture, female (%) 18.3 10.7 6.9 Fertilizers, Nitrogen (nutrients per ha) 189.4 169.3 Fertilizers, Phosphate (nutrients per ha) 76.3 119.4 Fertilizers, Potash (nutrients per ha) 93.9 120.8 Energy consump, power irrigation (mln kWh) 0 0 Agr value added per worker (constant US\$) 7.1 12.2 27.1 Hunger dimensions Dietary energy supply (kcal/pc/day) 2971 3074 3443 Average dietary energy supply adequacy (%) 124 127 140 Dietary en supp, cereals/roots/tubers (%) 54 47 44 Prevalence of undernourishment (%) <5.0				
Fertilizers, Nitrogen (nutrients per ha) 189.4 169.3 Fertilizers, Phosphate (nutrients per ha) 76.3 119.4 Fertilizers, Phosphate (nutrients per ha) 93.9 120.8 Energy consump, power irrigation (mln kWh) 0 0 0 Agr value added per worker (constant US\$) 7.1 12.2 27.1 Hunger dimensions				
Fertilizers, Phosphate (nutrients per ha)		18.3		
Fertilizers, Potash (nutrients per ha) 93.9 120.8				
Energy consump, power irrigation (mln kWh) Agr value added per worker (constant US\$) 7.1 12.2 27.1 Hunger dimensions Dietary energy supply (kcal/pc/day) 2 971 3 074 3 443 Average dietary energy supply adequacy (%) 124 127 140 Dietary en supp, cereals/roots/tubers (%) 54 47 44 Prevalence of undernourishment (%) 55.0 55.0 55.0 6DP per capita (US\$, PPP) 13744 23 008 32 708 Domestic food price volatility (index) 9.3 9.1 Cereal import dependency ratio (%) 67.3 72.8 74.2 Underweight, children under-5 (%) Improved water source (% pop) 89.8 94.5 97.8 Food Supply Food production value, (2004-2006 mln l\$) 8 478 8 9866 10 238 Agricutture, value added (% GDP) 7 4 2 Food exports (mln US\$) 714 1013 2 705 Food imports (mln US\$) 7 3 649 7 5586 16 704 Production indices (2004-06=100) Net food Net crop 93 99 94 Cereal 113 103 86 Vegetable oils Roots and tubers 101 95 102 Fruit and vegetables Sugar Livestock 77 103 119 Milk 82 114 94 Meat 78 101 126 Fish 128 94 95 Net trade (min US\$) Cereals -1 441 -1 638 -4752 Fruit and vegetables -153 -379 -2 343 Meat -494 -1776 -2 944 Dairy products Fish 856 -825 -1723 Environment Forest area (%) Kenewable water res withdrawn (% of total) Biofuel production (min tonnes) 15				
Agr value added per worker (constant US\$) Hunger dimensions Dietary energy supply (kcal/pc/day) Average dietary energy supply adequacy (%) Dietary en supp, cereals/roots/tubers (%) Frevalence of undernourishment (%) Domestic food price volatility (index) Cereal import dependency ratio (%) Improved water source (% pop) Food Supply Food production value, (2004-2006 mln I\$) Agriculture, value added (% GDP) Food imports (mln US\$) Production indices (2004-06=100) Net food Net crop Cereal Vegetable oils Roots and tubers Frish Roots and tubers Fish Net trade (min US\$) Cereals Fritt and vegetables Meat Agriculture, and the died (% GDP) Foot and the service (% pop) Roots and tubers Frish Roots and tubers Frish Roots (min US\$) Cereals -1441 -1638 -4752 Friit and vegetables Net trade (min US\$) Cereals -1441 -1638 -4752 Friit and vegetables Net trade (min US\$) Cereals -1441 -1638 -4752 Friit and vegetables Sogar Livestock 77 103 119 Milk Meat -126 Fish 856 -825 -1723 Environment Forest area (% total and area) Forest area (% total and area) Organic area (% total and area) Pode production (thousand kt of oil eq.) Wood pellet prod. (min tonnes) 15				
Hunger dimensions Dietary energy supply (kcal/pc/day) 2 971 3 074 3 443 Average dietary energy supply adequacy (%) 124 127 140 Dietary en supp, cereals/roots/fubers (%) 54 47 44 Prevalence of undernourishment (%) <5.0	3, 1 3 ,			
Dietary energy supply (kcal/pc/day) 2 971 3 074 3 443 Average dietary energy supply adequacy (%) 124 127 140 Dietary en supp, cereals/roots/tubers (%) 54 47 44 Prevalence of undernourishment (%) <5.0		/.1	12.2	27.1
Average dietary energy supply adequacy (%) 124 127 140 Dietary en supp, cereals/roots/tubers (%) 54 47 44 Prevalence of undernourishment (%) < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5		2.071	7.074	7 4 4 7
Dietary en supp, cereals/roots/tubers (%) 54 47 44 Prevalence of undernourishment (%) < 5.0				
Prevalence of undernourishment (%) <5.0				
GDP per capita (US\$, PPP) 13744 23008 32708 Domestic food price volatility (index) 9.3 9.1 Cereal import dependency ratio (%) 67.3 72.8 74.2 Underweight, children under-5 (%) 0.9 0.6 Improved water source (% pop) 89.8 94.5 97.8 Food Supply Food production value, (2004-2006 mln I\$) 8 478 9 866 10 238 Agriculture, value added (% GDP) 7 4 2 Food exports (mln US\$) 714 1013 2705 Food imports (mln US\$) 3 649 5 586 16 704 Production indices (2004-06=100) 86 100 104 Net food 86 100 104 Net crop 93 99 94 Cereal 113 103 86 Vegetable oils 141 97 96 Roots and tubers 101 95 102 Fruit and vegetables 80 96 96 Sugar Livestock				
Domestic food price volatility (index)				
Cereal import dependency ratio (%) 67.3 72.8 74.2 Underweight, children under-5 (%) 0.9 0.6 Improved water source (% pop) 89.8 94.5 97.8 Food Suppty Food production value, (2004-2006 mln I\$) 8 478 9 866 10 238 Agriculture, value added (% GDP) 7 4 2 Food exports (mln US\$) 714 1013 2705 Food imports (mln US\$) 3 649 5 586 16 704 Production indices (2004-06=100) 86 100 104 Net crop 93 99 94 Cereal 113 103 86 Vegetable oils 141 97 96 Roots and tubers 101 95 102 Fruit and vegetables 80 96 96 Sugar 1 1 94 Meat 78 101 126 Fish 128 94 95 Net trade (min US\$) 2 141 -1638		13777		
Underweight, children under-5 (%)		673		
Improved water source (% pop) 89.8 94.5 97.8 Food Supply		07.5		
Food Supply Food production value, (2004-2006 mln I\$) 8 478 9 866 10 238 Agriculture, value added (% GDP) 7 4 2 Food exports (mln US\$) 714 1013 2705 Food imports (mln US\$) 3 649 5 586 16 704 Production indices (2004-06=100) 86 100 104 Net food 86 100 104 Net crop 93 99 94 Cereal 113 103 86 Vegetable oils 141 97 96 Roots and tubers 101 95 102 Fruit and vegetables 80 96 96 Sugar 1 1 94 94 Livestock 77 103 119 119 Milk 82 114 94 94 95 Net trade (min US\$) 128 94 95 95 Net trade (min US\$) 2 294 95		89.8		
Food production value, (2004-2006 mln I\$) 8 478 9 866 10 238 Agriculture, value added (% GDP) 7 4 2 Food exports (mln US\$) 714 1013 2 705 Food imports (mln US\$) 3 649 5 586 16 704 Production indices (2004-06=100) 86 100 104 Net food 86 100 104 Net crop 93 99 94 Cereal 113 103 86 Vegetable oils 141 97 96 Roots and tubers 101 95 102 Fruit and vegetables 80 96 96 Sugar 1 1 94 95 Milk 82 114 94 94 96 Milk 82 114 94 95 Net trade (min US\$) 128 94 95 Net trade (min US\$) 126 Fish 158 -4752 Fruit and vegetables -153 -379 -2343 Meat				
Agriculture, value added (% GDP) 7 4 2 Food exports (mln US\$) 714 1013 2705 Food imports (mln US\$) 3 649 5 586 16 704 Production indices (2004-06=100) Net food 86 100 104 Net crop 93 99 94 Cereal 113 103 86 Vegetable oils 141 97 96 Roots and tubers 101 95 102 Fruit and vegetables 80 96 96 Sugar Livestock 77 103 119 Milk 82 114 94 Meat 78 101 126 Fish 128 94 95 Net trade (min US\$) Cereals -1441 -1638 -4752 Fruit and vegetables -153 -379 -2343 Meat -494 -1276 Dairy products -344 -141 -595 Fish 856 -825 -1723 Environment Forest area (% total and area) 2 2 6 Organic area (% total agriculturel area) Water withdrawal by agriculture (% of total) Biofule productin (thousand kt of oil eq.) 1 34 8904 Wood pellet prod. (min tonnes)		8 478	9866	10 238
Food imports (mln US\$) 3 649 5 586 16 704 Production indices (2004-06=100) 86 100 104 Net food 86 100 104 Net crop 93 99 94 Cereal 113 103 86 Vegetable oils 141 97 96 Roots and tubers 101 95 102 Fruit and vegetables 80 96 96 Sugar 1 114 94 Milk 82 114 94 Meat 78 101 126 Fish 128 94 95 Net trade (min US\$) 128 94 95		7	4	2
Production indices (2004-06=100) 86 100 104 Net food 86 100 104 Net crop 93 99 94 Cereal 113 103 86 Vegetable oils 141 97 96 Roots and tubers 101 95 102 Fruit and vegetables 80 96 96 Sugar 1 103 119 Milk 82 114 94 Meat 78 101 126 Fish 128 94 95 Net trade (min US\$) 128 94 95 Net trade (min US\$) 153 -379 -2343 Meat -494 -1276 -2944 Dairy products -34 -141 -595 Fish 856 -825 -1723 Environment -86 65 64 Renewable water res withdrawn (% of total) 62 62 Terrestrial protect ar	Food exports (mln US\$)	714	1013	2 705
Net food 86 100 104 Net crop 93 99 94 Cereal 113 103 86 Vegetable oils 141 97 96 Roots and tubers 101 95 102 Fruit and vegetables 80 96 96 Sugar Livestock 77 103 119 Milk 82 114 94 Meat 78 101 126 Fish 128 94 95 Net trade (min US\$) Value Value Value Cereals -1441 -1638 -4752 Fruit and vegetables -153 -379 -2343 Meat -494 -1276 -2944 Dairy products -34 -141 -595 Fish 856 -825 -1723 Environment -80 66 65 64 Renewable water res withdrawn (% of total) 62 62 6	Food imports (mln US\$)	3 649	5 586	16 704
Net crop 93 99 94 Cereal 113 103 86 Vegetable oils 141 97 96 Roots and tubers 101 95 102 Fruit and vegetables 80 96 96 Sugar Substitution 103 119 Milk 82 114 94 Meat 78 101 126 Fish 128 94 95 Net trade (min US\$) 2 4752 Cereals -1 441 -1638 -4752 Fruit and vegetables -153 -379 -2343 Meat 494 -1276 -2944 Dairy products -34 -141 -595 Fish 856 -825 -1723 Environment Forest area (%) 66 65 64 Renewable water res withdrawn (% of total) 62 62 62 Terrestrial protect areas (% total agricultural area) 0 1	Production indices (2004-06=100)			
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Roots and tubers 101 95 102 Fruit and vegetables 80 96 96 Sugar 1 96 96 Livestock 77 103 119 Milk 82 114 94 Meat 78 101 126 Fish 128 94 95 Net trade (min US\$) Cereals -1441 -1638 -4752 Fruit and vegetables -153 -379 -2343 Meat -494 -1276 -2944 Dairy products -34 -141 -595 Fish 856 -825 -1723 Environment Forest area (%) 66 65 64 Renewable water res withdrawn (% of total) 62 62 Terrestrial protect areas (% total land area) 2 2 6 Organic area (% total agricultural area) 0 1 Water withdrawal by agriculture (% of total) 62 62 Biofuel pr				
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Sugar Livestock 77 103 119 Milk 82 114 94 Meat 78 101 126 Fish 128 94 95 Net trade (min US\$)				
Livestock 77 103 119 Milk 82 114 94 Meat 78 101 126 Fish 128 94 95 Net trade (min US\$)	-	80	96	96
Milk 82 114 94 Meat 78 101 126 Fish 128 94 95 Net trade (min US\$) Cereals -1441 -1638 -4752 Fruit and vegetables -153 -379 -2343 Meat -494 -1276 -2944 Dairy products -34 -141 -595 Fish 856 -825 -1723 Environment Forest area (%) 66 65 64 Renewable water res withdrawn (% of total) 62 62 Terrestrial protect areas (% total land area) 2 2 6 Organic area (% total agricultural area) 0 1 Water withdrawal by agriculture (% of total) 62 62 Biofuel production (thousand kt of oil eq.) 1 34 8904 Wood pellet prod. (min tonnes) 15	-	77	407	440
Meat 78 101 126 Fish 128 94 95 Net trade (min US\$) Cereals -1441 -1638 -4752 Fruit and vegetables -153 -379 -2343 Meat -494 -1276 -2944 Dairy products -34 -141 -595 Fish 856 -825 -1723 Environment Forest area (%) 66 65 64 Renewable water res withdrawn (% of total) 62 62 Terrestrial protect areas (% total land area) 2 2 6 Organic area (% total agricultural area) 0 1 Water withdrawal by agriculture (% of total) 62 62 Biofuel production (thousand kt of oil eq.) 1 34 8904 Wood pellet prod. (min tonnes) 15				
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Net trade (min US\$) -1 441 -1 638 -4 752 Fruit and vegetables -153 -579 -2 343 Meat -494 -1276 -2 944 Dairy products -34 -141 -595 Fish 856 -825 -1 723 Environment -506 65 64 Renewable water res withdrawn (% of total) 62 62 Terrestrial protect areas (% total land area) 2 2 6 Organic area (% total agricultural area) 0 1 Water withdrawal by agriculture (% of total) 62 62 Biofuel production (thousand kt of oil eq.) 1 34 8904 Wood pellet prod. (min tonnes) 15				
Cereals -1 441 -1 638 -4 752 Fruit and vegetables -153 -379 -2 343 Meat -494 -1276 -2 944 Dairy products -34 -141 -595 Fish 856 -825 -1 723 Environment Forest area (%) 66 65 64 Renewable water res withdrawn (% of total) 62 62 Terrestrial protect areas (% total land area) 2 2 6 Organic area (% total agricultural area) 0 1 Water withdrawal by agriculture (% of total) 62 62 Biofuel production (thousand kt of oil eq.) 1 34 8904 Wood pellet prod. (min tonnes) 15		120	74	93
Fruit and vegetables -153 -379 -2 343 Meat -494 -1276 -2 944 Dairy products -34 -141 -595 Fish 856 -825 -1723 Environment -700		-1 441	-1 638	-4 752
Meat -494 -1276 -2944 Dairy products -34 -141 -595 Fish 856 -825 -1723 Environment Forest area (%) 66 65 64 Renewable water res withdrawn (% of total) 62 62 Terrestrial protect areas (% total land area) 2 2 6 Organic area (% total agricultural area) 0 1 Water withdrawal by agriculture (% of total) 62 62 Biofuel production (thousand kt of oil eq.) 1 34 8904 Wood pellet prod. (min tonnes) 15				
Dairy products -34 -141 -595 Fish 856 -825 -1723 Environment Forest area (%) 66 65 64 Renewable water res withdrawn (% of total) 62 62 Terrestrial protect areas (% total land area) 2 2 6 Organic area (% total agricultural area) 0 1 Water withdrawal by agriculture (% of total) 62 62 Biofuel production (thousand kt of oil eq.) 1 34 8904 Wood pellet prod. (min tonnes) 15	-			
Fish 856 -825 -1723 Environment -9				
Environment Forest area (%) 66 65 64 Renewable water res withdrawn (% of total) 62 62 Terrestrial protect areas (% total land area) 2 2 6 Organic area (% total agricultural area) 0 1 Water withdrawal by agriculture (% of total) 62 62 Biofuel production (thousand kt of oil eq.) 1 34 8 904 Wood pellet prod. (min tonnes) 15				
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Terrestrial protect areas (% total land area) 2 2 6		66	65	64
Organic area (% total agricultural area) 0 1 Water withdrawal by agriculture (% of total) 62 62 Biofuel production (thousand kt of oil eq.) 1 34 8 904 Wood pellet prod. (min tonnes) 15	Renewable water res withdrawn (% of total)		62	62
Water withdrawal by agriculture (% of total) 62 62 Biofuel production (thousand kt of oil eq.) 1 34 8 904 Wood pellet prod. (min tonnes) 15	Terrestrial protect areas (% total land area)	2	2	6
Biofuel production (thousand kt of oil eq.) 1 34 8 904 Wood pellet prod. (min tonnes) 15	Organic area (% total agricultural area)		0	1
Wood pellet prod. (min tonnes) 15	Water withdrawal by agriculture (% of total)		62	62
	Biofuel production (thousand kt of oil eq.)	1	34	8 904
GHG emissions from ag (Co2 eg. gigagrams) -13 -19 -18				
10	GHG emissions from ag (Co2 eq, gigagrams)	-13	-19	-18