

7.0 Annex - RAMEA Frameworks

SE England

UK 2003	Output National	Output Regional	Output Regional / Output National	Gross Value-Added (GVA) National	GVA Regional	Compensation of Employees (National)
SIC '93	mln. Euro	mln. Euro	mln. Euro	mln. Euro	mln. Euro	mln. Euro
Total economic activities	883492	136792	15.48310568	425256	62444	245752
A+B Agriculture hunting forestry fishing	23242	3892	16.74554685	9978	1171	2990
C Mining and quarrying	13851	130	0.938560393	10445	77	681
D	211057	45803	21.70172039	60170	13018	37192
E	25319	5427	21.43449583	7243	1631	1792
F	63650	10747	16.88452474	23598	3980	15719
G+H	113723	16782	14.75690933	64622	9896	36807
I	42632	4303	10.0933571	19531	2324	12500
J+Q	390018	49707	12.74479639	229669	30343	138071
Private Traffic (Consumers)	0	0	0	0	0	0
Others (consumers)	0	0	0	0	0	0
Total (consumers)						
A+B+G+H+I	179597	24977	0.139072479	94131	13391	52297

UK 2003	Compensation of Employees (Regional)	Population (National)	Population (Regional)	Labour Input (National)	Labour Input (Regional)	CO ₂ (National)	CO ₂ (Regional)
SIC '93	mln. Euro	millions	millions	1000 FTE's	1000 FTE's	000 tonnes	000 tonnes
Total economic activities	36580	16.2253	2.4036	6547.2	989.8	164224	29138.4268
A+B Agriculture hunting forestry fishing	440	16.2253	2.4036	224.6	35.9	9705	1625.15522
C Mining and quarrying	20	16.2253	2.4036	9.1	0.3	2470	23.1824417
D	8456	16.2253	2.4036	892.7	192.7	44978	6847.450728
E	244	16.2253	2.4036	30.5	4.2	54626	11708.80769
F	2622	16.2253	2.4036	460.2	77.1	1411	238.2406441
G+H	5093	16.2253	2.4036	1129.9	192.9	5031	746.0342667
I	1427	16.2253	2.4036	318.1	40.5	26106	1569.827487
J+Q	17690	16.2253	2.4036	3572	446.1	19898	2524.546718
Private Traffic (Consumers)	0	16.2253	2.4036	0	0	18161	2814.055
Others (consumers)		16.2253	2.4036			20206	2998.0328
Total (consumers)		16.2253	2.4036			38377	5812.0878
A+B+G+H+I	7570	16.2253	2.4036	1782.6	269.5	40842	2941.022076

	NO _x (National)	NO _x (Regional)	CH ₄ (National)	CH ₄ (Regional)	CFCs (National)	CFCs (Regional)	NO ₂ (National)
UK 2003							
<i>S/C '93</i>	<i>000 tonnes</i>	<i>000 tonnes</i>	<i>000 tonnes</i>	<i>000 tonnes</i>	<i>tonnes</i>	<i>tonnes</i>	<i>000 tonnes</i>
Total economic activities	54.62	10,006,640.35	487.88	74,379,760.05	95	12,361,785.81	526.74
A+B Agriculture hunting forestry fishing	20.23	5,062,173.014	404.92	67,806,068.32	0	0	54.18
C Mining and quarrying	0	0	49.4	0.462648834	0	0	3.89
D	21.79	4,469,773.289	17.37	3,338,545.677	0	0	54.47
E	0.42	0.0940024882	4.8	1.0288558	0	0	48.35
F	0.02	0.003376905	0.08	0.01350762	13	2,154,982.17	11.67
G+H	0.06	0.000851153	0.45	0.06675176	0	0	16.83
I	0.33	0.02203733	0.67	0.043718045	0	0	281.54
J-Q	1.77	0.222100156	10.24	1,275,125.863	82	10,346,797.59	55.81
Private Traffic (Consumers)	1.08	0.1674	3.04	0.4712	65	10,075	51.82
Others (consumers)	0.39	0.028177	18.05	2,676.815	0	0	19.06
Total (consumers)	1.27	0.195577	21.09	3,148.015	65	10,075	71.78
A+B+G+H+I	30.62	5,093,103.701	406.04	67,596,639.65	0	0	352.55

	NO _x (National)	NO _x (Regional)	SO ₂ (National)	SO ₂ (Regional)	NH ₃ (National)	NH ₃ (Regional)	PM10 (National)	PM10 (Regional)
UK 2003								
<i>S/C '93</i>	<i>000 tonnes</i>	<i>000 tonnes</i>	<i>000 tonnes</i>	<i>000 tonnes</i>	<i>000 tonnes</i>	<i>000 tonnes</i>	<i>000 tonnes</i>	<i>000 tonnes</i>
Total economic activities	77,346,382.42	133.06	9,949,023.891	121.1	20,403,177.96	46.4	9,332,996.47	
A+B Agriculture hunting forestry fishing	9,072,732.86	6.62	1,108,552.02	117.34	19,649,224.68	10.2	1,708,457.79	
C Mining and quarrying	0.036599999	0.25	0.002346401	0	0	0.1	0.00093856	
D	8,571,725.288	42.47	2,679,530.385	2.67	0,564,379.063	12.2	2,652,252.08	
E	10,363,578.74	13.9	2,979,394.921	0.06	0,012,860.697	0.5	0,107,772.479	
F	1,974,240.38	0.71	0.179880126	0.01	0,001,683.452	2	0,337,690.495	
G+H	2,456,514.631	0.07	0,010,252.724	0.18	0,024,555.298	0.7	0,030,180.51	
I	16,977,544.5	65.43	0,736,599.52	0.1	0,011,410.666	19	1,754,468.54	
J-Q	6,995,461.695	3.64	0,447,909.453	0.71	0,096,685.162	5.4	0,673,079.14	
Private Traffic (Consumers)	8,052.1	0.56	0,0868	2.08	0,3224	11.2	1,756	
Others (consumers)	2,960,068	0.52	0,077,166	7.04	1,044,032	0	0	
Total (consumers)	10,992,168	1.08	0,162,966	9.12	1,366,432	11.2	1,756	
A+B+G+H+I	28,506,796.42	72.12	1,855,327.677	117.62	19,687,290.94	29.9	3,565,534.84	

	GHG (National)	GHG (Regional)	Acidification (National)	Acidification (Regional)	Eutrophication (National)	Eutrophication (Regional)	Toxicity Potential (National)
UK 2003							
<i>S/C '93</i>							
Total economic activities	191401.68	33805.56155	22732.5546	3201.134516	1361.56	224.566852	16.12601619
A+B Agriculture hunting forestry fishing	27579.62	4618.358189	8286.687	1387.651054	850.99	142.5029292	1.414803702
C Mining and quarrying	3507.4	32.91906722	92.3811	0.867052415	1.2	0.011262725	0.060178138
D	52097.67	8302.979907	2668.4147	303.2660007	137.39	28.70601537	3.847920069
E	54857	11758.32138	1489.0332	319.1667592	15.91	3.410228287	1.578349566
F	1418.88	239.5711447	276.4815	46.68258728	41.96	7.084746583	0.177486061
G+H	5059.05	750.1849113	378.6593	55.28112632	5.82	0.849481859	0.183056796
I	26222.37	1577.588442	8171.2491	392.7910229	86.65	5.298580359	7.996941585
J+Q	20661.74	2620.175719	1368.8216	171.3870151	226.84	28.15502694	0.869502256
Private Traffic (Consumers)	18559.64	2876.7442	1266.4124	196.293922	18.11	2.80705	0.594493464
Others (consumers)	20653.95	3062.980785	864.2732	128.1717156	241.29	35.783307	0.270219549
Total (consumers)	39213.59	5939.725	2130.6856	324.4656376	259.4	38.590357	0.864713013
A+B+G+H+I	58861.04	6946.131543	16836.5954	1835.723204	943.46	148.6500914	9.594802082

	Toxicity Potential (Regional)	GHG / Output (National)	GHG / Output (Regional)	GHG/GVA (National)	GHG/GVA (Regional)	GHG / Capita (National)	GHG / Capita (Regional)	Acidity / Output (National)	Acidity / Output (Regional)
UK 2003									
<i>S/C '93</i>									
Total economic activities	1.641756527	0.216642233	0.24713113	0.541374056	0.450085784	11796.4956	14064.55381	0.025730346	0.023401475
A+B Agriculture hunting forestry fishing	0.236916617	1.186628517	1.186628517	3.9439438	2.764042894	1699.791067	1921.433762	0.356539325	0.356539325
C Mining and quarrying	0.000564808	0.253223594	0.253223594	0.427520353	0.335797032	216.1685762	13.6957344	0.006669634	0.006669634
D	0.297940338	0.246841706	0.181275897	0.637807644	0.865841283	3210.891016	3454.393371	0.0126431	0.006621095
E	0.338311272	2.166633753	2.166633753	7.209271232	7.573795389	3380.954435	4891.962631	0.058810901	0.058810901
F	0.022291909	0.022291909	0.022291909	0.060193755	0.060127129	87.4486142	99.67180259	0.0043329663	0.0043343778
G+H	0.026722306	0.044485724	0.044701759	0.075806883	0.078286806	311.80009	312.108883	0.003329663	0.0033294073
I	0.23539955	0.615086555	0.366625248	0.678824631	1.342602529	1616.140842	656.3440015	0.191669382	0.091283064
J+Q	0.108287113	0.052976375	0.052712409	0.086351901	0.089963121	1273.427302	1090.104726	0.003509637	0.003447945
Private Traffic (Consumers)	0.092146487					1143.870375	1196.848144		
Others (consumers)	0.040073559					1272.947187	1274.330498		
Total (consumers)	0.132220046					2416.817563	2471.178649		
A+B+G+H+I	0.499038473	0.32773955	0.278101115	0.518716417	0.625309834	3627.731999	2889.886646	0.093746529	0.073496545

UK 2003	Activity / GVA (National)	Activity / GVA (Regional)	Activity / Capita (National)	Activity / Capita (Regional)	Toxicity / Output (National)	Toxicity / Output (Regional)	Toxicity / GVA (National)	Toxicity / GVA (Regional)
SIC '93								
Total economic activities	0.36404706	0.053456164	1401.056042	1331.808336	1.82529E-05	1.20018E-05	3.79207E-05	2.62917E-05
A+B Agriculture hunting forestry fishing	7.076590094	0.830495791	510.729732	577.3219564	6.08727E-05	6.08727E-05	0.000144792	0.00020322
C Mining and quarrying	1.099754545	0.008844528	5.69564511	0.360720743	4.34468E-06	4.34468E-06	5.76143E-06	7.33517E-06
D	0.204978652	0.044347926	164.460148	126.1715763	1.82317E-05	6.50402E-06	6.39588E-05	2.28808E-05
E	0.912957204	0.205582383	91.77250621	132.7869692	6.23383E-05	6.23383E-05	0.000217914	0.000207426
F	0.695467714	0.01170631	17.60014708	19.42194512	2.78847E-06	2.78847E-06	7.52123E-06	7.52957E-06
G+H	0.038263874	0.005859604	23.3357839	22.69030568	1.60967E-06	1.59273E-06	2.83275E-06	2.70031E-06
I	3.516028012	0.418323309	503.6115881	163.4177995	0.000187581	5.47059E-05	0.000409449	0.00001291
J+Q	0.045111413	0.005959975	84.36340776	71.30429684	2.22639E-06	2.17851E-06	3.78589E-06	3.56877E-06
Private Traffic (Consumers)			78.05170917	81.66663422				
Others (consumers)			53.26700855	53.32489414				
Total (consumers)			131.3187185	134.9915284				
			0	0				
A+B+G+H+I	1.257306803	0.178863445	1037.675445	763.7396596	5.34241E-05	1.99799E-05	0.00010193	3.72667E-05

UK 2003	Activity / Capita (National)	Toxicity / Capita (Regional)	GHG / Employee (National)	GHG / Employee (Regional)	Acidity / Employee (National)	Acidity / Employee (Regional)	Toxicity / Employee (National)	Toxicity / Employee (Regional)
SIC '93								
Total economic activities	0.993800926	0.682040639	29.23412757	34.1270165	3.472103281	3.234122566	0.00246204	0.001658875
A+B Agriculture hunting forestry fishing	0.087797383	0.098567406	122.79429	128.6520749	36.8953167	38.65323271	0.006299215	0.006599549
C Mining and quarrying	0.003708908	0.000244984	385.4285714	109.7302241	10.15176923	2.890174717	0.006612882	0.001882094
D	0.237155558	0.123955874	58.3596617	43.08759682	2.589150554	1.573772708	0.004310429	0.001546136
E	0.097277065	0.140751902	1798.590164	2799.606328	48.82076666	75.99206553	0.051746046	0.080550303
F	0.109538048	0.012467831	3.983181226	3.107278141	0.600785528	6.005483028	0.000385672	0.000388688
G+H	0.0101282183	0.01117618	4.680208081	3.88988469	0.305395032	0.286579193	0.000147638	0.000138229
I	0.492068642	0.097936241	82.45456026	38.95280103	25.687614	9.698543778	0.025196709	0.005812335
J+Q	0.053589287	0.045052052	6.127443654	5.873516519	0.405927604	0.384189677	0.00025786	0.000242742
Private Traffic (Consumers)	0.036639906	0.038336884						
Others (consumers)	0.01665421	0.016672398						
Total (consumers)	0.053294116	0.055009172						
	0	0						
A+B+G+H+I	0.591348208	0.207621265	33.01976888	25.7932846	9.444965444	6.816647618	0.005382476	0.001853095

Noord-Brabant

The Netherlands 2003	Output National	Output Regional	Output Regional / Output National	Gross Value-Added (GVA) National	GVA Regional	Compensation of Employees (National)
<i>SIC '93</i>	<i>mln. Euro</i>	<i>mln. Euro</i>		<i>mln. Euro</i>	<i>mln. Euro</i>	<i>mln. Euro</i>
Total economic activities	883492	136792	15.48310568	425256	62444	245752
A+B Agriculture hunting forestry fishing	23242	3892	16.74554685	9978	1171	2990
C Mining and quarrying	13851	130	0.938560393	10445	77	681
D	211057	43803	21.70172039	60170	13018	37192
E	25319	5427	21.43449583	7243	1631	1792
F	63650	10747	16.88452474	23598	3980	15719
G+H	113723	16782	14.75690933	64622	9896	36807
I	42632	4303	10.0933571	19531	2324	12500
J-Q	390018	49707	12.74479639	229669	30343	138071
Private Traffic (Consumers)	0	0	0	0	0	0
Others (consumers)	0	0	0	0	0	0
Total (consumers)						
A+B+G+H+I	179597	24977	0.139072479	94131	13391	52297

The Netherlands 2003	Compensation of Employees (Regional)	Population (National)	Population (Regional)	Labour Input (National)	Labour Input (Regional)	CO ₂ (National)	CO ₂ (Regional)
<i>SIC '93</i>	<i>mln. Euro</i>	<i>millions</i>	<i>millions</i>	<i>/1000 FTE's</i>	<i>/1000 FTE's</i>	<i>000 tonnes</i>	<i>000 tonnes</i>
Total economic activities	365860	16.2253	2.4036	6547.22	989.8	16422.4	29138.42808
A+B Agriculture hunting forestry fishing	440	16.2253	2.4036	224.6	35.9	970.5	1625.15322
C Mining and quarrying	20	16.2253	2.4036	9.1	0.3	2470	23.1824417
D	8456	16.2253	2.4036	892.7	192.7	44978	6847.450728
E	244	16.2253	2.4036	30.5	4.2	54626	11708.80769
F	2622	16.2253	2.4036	460.2	77.1	1411	238.2406441
G+H	5693	16.2253	2.4036	1239.9	192.9	5031	746.0362667
I	1437	16.2253	2.4036	318.1	48.5	26106	1569.827487
J-Q	17690	16.2253	2.4036	3372	446.1	19898	2524.546718
Private Traffic (Consumers)	0	16.2253	2.4036	0	0	18161	2814.055
Others (consumers)		16.2253	2.4036			20216	2998.0328
Total (consumers)		16.2253	2.4036			38377	5812.0879
A+B+G+H+I	7570	16.2253	2.4036	1762.6	296.3	40842	2941.022076

		N ₂ O (National)	N ₂ O (Regional)	CH ₄ (National)	CH ₄ (Regional)	CFCs (National)	CFCs (Regional)	NO _x (National)
The Netherlands 2003		000 tonnes	000 tonnes	000 tonnes	000 tonnes	tonnes	tonnes	000 tonnes
SIC '93								
Total economic activities		54.62	10,016,640.5	487.88	74,379,760.05	95	12,361,783.81	526.74
A+B Agriculture hunting forestry fishing		20.33	5,062,178.034	404.92	67,809,068.32	0	0	54.18
C Mining and quarrying		0	0	49.4	0.463648834	0	0	3.89
D		21.29	4,469,773.289	17.33	3,328,543.77	0	0	54.47
E		0.42	0.090024882	4.8	1,028,858	0	0	48.35
F		0.02	0.003379965	0.08	0.01350762	13	2,194,982.17	11.67
G+H		0.06	0.008831155	0.45	0.06975176	0	0	16.83
I		0.33	0.022013733	0.67	0.043718945	0	0	281.54
J-Q		1.77	0.222100156	10.24	1,275,125.863	82	10,346,797.59	55.81
Private Traffic (Consumers)		1.08	0.1674	3.04	0.4712	65	10,075	51.82
Others (consumers)		0.19	0.028177	18.05	2,678.15	0	0	19.96
Total (consumers)		1.27	0.195577	21.09	3,148.015	65	10,075	71.78
A+B+G+H+I		20.62	5,093,105.701	406.04	67,916,539.65	0	0	352.55

		NO _x (National)	SO ₂ (National)	SO ₂ (Regional)	NH ₃ (National)	NH ₃ (Regional)	PM10 (National)	PM10 (Regional)
The Netherlands 2003		000 tonnes	000 tonnes	000 tonnes	000 tonnes	000 tonnes	000 tonnes	000 tonnes
SIC '93								
Total economic activities		77,746,382.42	133.06	9,940,023.891	121.1	20,403,177.76	46.4	9,132,296.47
A+B Agriculture hunting forestry fishing		9,072,723.286	6.62	1,088,552.02	117.34	19,649,022.468	10.2	1,708,045.779
C Mining and quarrying		0.0385209999	0.25	0.0023464801	0	0	0.1	0.00952856
D		8,571,275.288	42.47	2,679,550.385	2.67	0.564379063	12.2	2,658,025.08
E		10,363,578.74	13.9	2,979,394.921	0.06	0.012860697	0.5	0.10712479
F		1,970,424.038	0.71	0.178880126	0.01	0.001688432	2	0.337690495
G+H		2,456,514.631	0.07	0.010252724	0.18	0.026455298	0.7	0.103018051
I		16,977,544.5	65.45	0.736539952	0.1	0.011810966	19	1,754,468.54
J-Q		6,995,461.695	3.64	0.447090453	0.71	0.090685162	5.4	0.613012914
Private Traffic (Consumers)		8,105.21	0.56	0.0868	2.08	0.3224	11.2	1.736
Others (consumers)		2,960,068	0.52	0.071116	7.04	1.044032	0	0
Total (consumers)		10,992,168	1.08	0.162916	9.12	1.366432	11.2	1.736
A+B+G+H+I		28,506,796.42	72.12	1,855,327.877	117.62	19,687,290.94	29.6	3,565,526.84

The Netherlands 2003	GHG (National)	GHG (Regional)	Acidification (National)	Acidification (Regional)	Eutrophication (National)	Eutrophication (Regional)	Toxicity Potential (National)
<i>S/C '93</i>							
Total economic activities	191401.68	33805.56155	22732.5546	3201.134516	1361.56	224.566852	16.12601619
A+B Agriculture hunting forestry fishing	27579.62	4618.358189	8286.687	1387.651054	850.99	142.5029292	1.414803702
C Mining and quarrying	3507.4	32.91906722	92.3811	0.867052415	1.2	0.011262725	0.060178138
D	52097.67	8302.979907	2668.4147	303.2660007	137.39	28.70601537	3.847920069
E	54857	11758.32138	1489.0332	319.1667592	15.91	1.578349566	0.177486061
F	1418.88	239.5711447	276.4815	46.68258728	41.96	7.084746583	0.177486061
G+H	5059.05	750.1849113	378.6593	55.28112632	5.82	0.849481859	0.183056796
I	26222.37	1577.588442	8171.2491	392.7910229	86.65	5.298380359	7.996941585
J+Q	20661.74	2620.175719	1368.8216	171.3870151	226.84	28.15502604	0.860502256
Private Traffic (Consumers)	18559.64	2876.7442	1266.4124	196.293922	18.11	2.80705	0.594493464
Others (consumers)	20653.95	3062.980785	864.2732	128.1717156	241.29	35.783307	0.270219549
Total (consumers)	39213.59	5939.725	2130.6856	324.4656376	259.4	38.590357	0.864713013
A+B+G+H+I	58861.04	6946.131543	16836.5954	1835.723204	943.46	148.6509914	9.594802082

The Netherlands 2003	Toxicity Potential (Regional)	GHG / Output (National)	GHG / Output (Regional)	GHG/GVA (National)	GHG/GVA (Regional)	GHG / Capita (National)	GHG / Capita (Regional)	Acidity / Output (National)	Acidity / Output (Regional)	Acidity / Output (Regional)
<i>S/C '93</i>										
Total economic activities	1.641756627	0.216642233	0.24713113	0.541374056	0.450085784	11796.4956	14064.55381	0.025730346	0.023401475	
A+B Agriculture hunting forestry fishing	0.236916617	1.186628517	1.186628517	3.9439438	2.764042894	1699.791067	1921.433762	0.356393925	0.356393925	
C Mining and quarrying	0.000564808	0.253223594	0.253223594	0.42520353	0.335797032	216.1685762	13.6957344	0.006669634	0.006669634	
D	0.297940338	0.246841706	0.181275897	0.637807644	0.865841283	3210.891016	3454.393371	0.0126431	0.006621095	
E	0.338311272	2.166633753	2.166633753	7.209271232	7.573795389	3380.954435	4891.962631	0.058810901	0.058810901	
F	0.029967678	0.022291909	0.022291909	0.060193755	0.060127129	87.67180259	99.67180259	0.004332768	0.0043343778	
G+H	0.026722306	0.044485724	0.044701759	0.075806883	0.078286806	311.80009	312.108883	0.003329603	0.0033294073	
I	0.23539955	0.615086555	0.366625248	0.678824631	1.342602529	1616.140842	656.3440015	0.191669382	0.091283064	
J+Q	0.108287113	0.032976375	0.052712409	0.086351901	0.089963121	1273.427302	1090.104726	0.003509637	0.003447945	
Private Traffic (Consumers)	0.092146487					1143.870375	1196.848144			
Others (consumers)	0.040073559					1272.947187	1274.330498			
Total (consumers)	0.132220046					2416.817563	2471.178649			
A+B+G+H+I	0.499038473	0.32773955	0.27810115	0.518716417	0.625309834	3627.731999	2889.886646	0.093746529	0.073496545	

The Netherlands 2003									
S/C '93	Activity / GVA (National)	Activity / GVA (Regional)	Activity / Capita (National)	Activity / Capita (Regional)	Toxicity / Output (National)	Toxicity / Output (Regional)	Toxicity / GVA (National)	Toxicity / GVA (Regional)	Toxicity / GVA (Regional)
Total economic activities	0.36404706	0.053456164	1401.056042	1331.808326	1.825264E-05	1.20018E-05	3.79207E-05	2.62917E-05	
A+B Agriculture hunting forestry fishing	2.076590094	0.830485791	510.7262732	577.3219564	6.08727E-05	6.08727E-05	0.000141792	0.00020232	
C Mining and quarrying	1.199754545	0.068844528	5.69534511	0.360730743	4.34468E-06	4.34468E-06	5.76143E-06	7.33517E-06	
D	0.204978652	0.044347926	164.4601148	126.1715762	1.82317E-05	6.50482E-06	6.29508E-05	2.28868E-05	
E	0.912957204	0.205582385	91.77220621	132.7869692	6.23385E-05	6.23385E-05	0.000217914	0.000207426	
F	0.69467714	0.011716311	17.04014718	19.42194512	2.78847E-06	2.78847E-06	7.52123E-06	7.52957E-06	
G+H	0.030263874	0.005859604	23.33758339	22.99930368	1.60967E-06	1.59232E-06	2.83273E-06	2.70031E-06	
I	3.516028012	0.438373369	503.6115881	163.4177995	0.000187581	5.47059E-05	0.000409449	0.000101291	
J-Q	0.045111611	0.005959975	84.36340776	71.30425984	2.22659E-06	2.17851E-06	3.78509E-06	3.56877E-06	
Private Traffic (Consumers)			78.05170937	81.66663422					
Others (consumers)			53.26700893	53.32489414					
Total (consumers)			131.3187183	134.9915284					
			0	0					
A+B+G+H+I	1.257306803	0.17686345	1037.675445	763.7280596	5.34241E-05	1.99799E-05	0.000101195	3.72667E-05	

The Netherlands 2003									
S/C '93	Activity / Capita (National)	Toxicity / Capita (Regional)	GHG / Employee (National)	GHG / Employee (Regional)	Activity / Employee (National)	Activity / Employee (Regional)	Toxicity / Employee (National)	Toxicity / Employee (Regional)	Toxicity / Employee (Regional)
Total economic activities	0.993880926	0.683040659	29.23412757	34.15797165	3.472103281	3.234122566	0.003462304	0.001658675	
A+B Agriculture hunting forestry fishing	0.087797383	0.098567406	172.79439	128.6450749	36.89521167	38.65323271	0.006299215	0.006599549	
C Mining and quarrying	0.003708908	0.000214984	385.4285714	109.7202241	10.15176923	2.890174717	0.006612982	0.001802594	
D	0.237155558	0.123953874	58.3596617	43.08759682	2.989150554	1.573772708	0.004310429	0.001546136	
E	0.697277065	0.140751902	1796.590164	2799.600328	48.82076666	75.99208553	0.051749166	0.080550303	
F	0.0109358486	0.012487831	3.1072781226	3.100778528	0.600785528	0.605487028	0.000385672	0.000388886	
G+H	0.011282183	0.01117618	4.080208081	3.889893469	0.265395032	0.266579193	0.000147628	0.000158259	
I	0.492866642	0.097936241	82.43456026	38.95280103	25.687674	9.698543776	0.025139709	0.005812335	
J-Q	0.053589287	0.045052052	6.127443654	5.873516519	0.405957604	0.384189677	0.00025786	0.000242742	
Private Traffic (Consumers)	0.036639906	0.038336864							
Others (consumers)	0.01665421	0.016672508							
Total (consumers)	0.053244116	0.055009172							
	0	0							
A+B+G+H+I	0.591348208	0.207621265	33.01970888	25.7932846	9.444965444	6.816647618	0.005382476	0.001853995	

Poland 2003	Output National	Output Regional	Output Regional / Output National	Gross Value-Added (GVA) National	GVA Regional	Compensation of Employees (National)
<i>SIC '93</i>	<i>mln. Euro</i>	<i>mln. Euro</i>	<i>mln. Euro</i>	<i>mln. Euro</i>	<i>mln. Euro</i>	<i>mln. Euro</i>
Total Economic Activity	380132.4703	27037.71215	7.112707875	169021.2152	12342.21656	75254.69553
A+B Agriculture hunting forestry fishing	17853.79317	946.2810496	5.300168097	7341.079631	350.9482014	3624.698713
C Mining and quarrying	6338.941812	239.5319251	3.77873677	3058.165446	129.7012142	2573.445814
D	114142.2236	7965.833599	6.978866667	30850.49343	2225.226249	15779.52613
E	15437.69792	798.5672382	5.172838868	5426.781573	342.080131	2195.688753
F	25876.03656	2128.420756	8.225451184	9315.248533	783.2780026	3653.55405
G+H	66684.02701	5535.105666	8.300497007	36074.3781	2926.781573	10549.18368
I	27811.91755	1671.321229	6.009370716	12112.60176	745.4409023	5337.441448
J-Q	105987.8327	7752.650689	7.314661027	64842.46669	4838.760289	31541.15694
Private Traffic (Consumers)						
Others (consumers)						
Total (consumers)						
A+B+G+H+I	112349.7377	8152.707945	0.072565438	55528.05948	4023.170676	19511.32384

Poland 2003	Compensation of Employees (Regional)	Population (National)	Population (Regional)	Labour Input (National)	Labour Input (Regional)	CO₂ (National)	CO₂ (Regional)
<i>SIC '93</i>	<i>mln. Euro</i>	<i>millions</i>	<i>millions</i>	<i>/1000 FTE's</i>	<i>/1000 FTE's</i>	<i>000 tonnes</i>	<i>000 tonnes</i>
Total Economic Activity	5555.118468	38.20446	3.2451	4850.8	523.008	283177.81	12690.8
A+B Agriculture hunting forestry fishing	173.2457138	38.20446	3.2451	184.6	3.661		
C Mining and quarrying	106.0685038	38.20446	3.2451	196.3	2.625	1748.3	41.3
D	1156.714721	38.20446	3.2451	1698.2	139.924	44224.4	3795.8
E	143.0487971	38.20446	3.2451	227.1	15.965	172460	8993
F	209.8494702	38.20446	3.2451	353.1	31.891	57.4	6.6
G+H	839.7835283	38.20446	3.2451	828	78.347		
I	352.1398108	38.20446	3.2451	490.1	25.465		
J-Q	2494.247124	38.20446	3.2451	2773.4	225.142	54.9	28.4
Private Traffic (Consumers)							
Others (consumers)							
Total (consumers)							
A+B+G+H+I	1365.159853	38.20446	3.2451	1402.7	107.471	74632.81	25.7

	N ₂ O (National)	N ₂ O (Regional)	CH ₄ (National)	CH ₄ (Regional)	CFCs (National)	CFCs (Regional)	NO _x (National)
Poland 2003	000 tonnes	000 tonnes	000 tonnes	000 tonnes	tonnes	tonnes	000 tonnes
SIC '93	77.21	5.49172175	1794.59	1127.643233			805.15
Total Economic Activity	52.96	3.76689009	441.97	31.45803499			0
A+B Agriculture hunting forestry fishing	0	0	0	0	0	0	0
C Mining and quarrying	14.65222	0.999405359	0	0			
D							
E	7.412106	0.037498572	845.24718	66.11996273			261.9387
F	0	0	0	0	0	0	0
G+H	0	0	0	0	0	0	0
I	0	0	0	0	0	0	0
J-Q	2.54795	0.012900134	495.5095	35.10189077			112.721
Private Traffic (Consumers)							
Others (consumers)							
Total (consumers)							
A+B+G+H+I	0.23769	0.0574949595	13.85332	0.985346183	0	0	430.4503

	NO _x (Regional)	SO ₂ (National)	SO ₂ (Regional)	NH ₃ (National)	NH ₃ (Regional)	PM ₁₀ (National)	PM ₁₀ (Regional)
Poland 2003	000 tonnes	000 tonnes	000 tonnes	000 tonnes	000 tonnes	000 tonnes	000 tonnes
SIC '93	57.28796745	1374.45	72.9	322.56	22.94275052		
Total Economic Activity		0	0	311.76	22.17457807		
A+B Agriculture hunting forestry fishing		7.4	0.2	0	0		
C Mining and quarrying		112.7	10.1	0	0		
D							
E	18.62063454	752.7	42.1	0	0		
F		0.2	4.7	0	0		
G+H		0	0	0	0		
I		0	0	0	0		
J-Q	57.02624525	0.2	0.0001	8	0.56901663		
Private Traffic (Consumers)							
Others (consumers)							
Total (consumers)							
A+B+G+H+I	75.65717977	491.33	15.7959	2.8	0.15975582	0	0

Poland 2003	GHG (National)	GHG (Regional)	Acidification (National)	Acidification (Regional)	Eutropification (National)	Eutropification (Regional)	Toxicity Potential (National)
<i>SIC '93</i>							
Total Economic Activity	354799.09	17273.74164	79.35477	4.873417565			115.12994
A+B Agriculture hunting forestry fishing	25698.97	1827.892663	18.39384	1.308300106			0.8907429
C Mining and quarrying	1748.3	41.3	0.2294	0.0062			0.5692308
D	48580.5882	4105.642941	3.6487	0.3131			9.0538462
E	192507.9604	10267.14377	29.2513514	1.71498056			61.041865
F	57.4	6.6	0.0062	0.1457			0.0153846
G+H	0	0	0	0			0
I	0	0	0	0			0
J-Q	11208.4578	769.535612	2.958062	1.288152476			1.2247786
Private Traffic (Consumers)	0	0	0	0			0
Others (consumers)	0	0	0	0			0
Total (consumers)	0	0	0	0			0
A+B+G+H+I	74997.41362	255.6266443	24.8672166	2.166005048	0	0	42.334092

Poland 2003	Toxicity Potential (Regional)	GHG / Output (National)	GHG / Output (Regional)	GHG/GVA (National)	GHG/GVA (Regional)	GHG / Capita (National)	GHG / Capita (Regional)	Acidity / Output (National)	Acidity / Output (Regional)
<i>SIC '93</i>									
Total Economic Activity	6.2760637	0.933356442	0.638875861	1.399565592	2.099139387	9286.815986	5323.022907	0.000208756	0.000180245
A+B Agriculture hunting forestry fishing	0.0633559	1.439412329	1.931659377	5.208440037	3.500707157	672.666904	563.2777612	0.001030248	0.00138257
C Mining and quarrying	0.0153846	0.275803131	0.172419605	0.318424158	0.571682609	45.76150516	12.72688053	3.6189E-05	2.58838E-05
D	0.7769231	0.425614524	0.515406566	1.845045169	1.574710249	1271.590023	1265.182257	3.19663E-05	3.93054E-05
E	3.4345766	12.46999141	12.85695591	30.01385595	35.47368874	5038.868628	3163.891336	0.0018948	0.002147572
F	0.3615385	0.002218269	0.003100891	0.008426127	0.00616194	1.502436879	2.033835629	2.39604E-07	6.84545E-05
G+H	0	0	0	0	0	0	0	0	0
I	0	0	0	0	0	0	0	0	0
J-Q	0.6019097	0.105752307	0.099260968	0.159035696	0.172856746	293.3797972	237.137719	2.79094E-05	0.000166156
Private Traffic (Consumers)	0	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0	0	#DIV/0!	#DIV/0!
Others (consumers)	0					0	0		
Total (consumers)	0					0	0		
A+B+G+H+I	2.0123373	0.66755528	0.031354814	0.063538603	1.350621907	1963.046691	78.77311771	0.000221338	0.000265679

Poland 2003									
SIC '93	Activity / GVA (National)	Activity / GVA (Regional)	Activity / Capita (National)	Activity / Capita (Regional)	Toxicity / Output (National)	Toxicity / Output (Regional)	Toxicity / GVA (National)	Toxicity / GVA (Regional)	
Total Economic Activity	0.00642954	0.000469496	2.077099876	1.501177715	0.000362868	0.000232123	0.000681157	0.000508504	
A+B Agriculture hunting forestry fishing	0.052411837	0.002582564	0.48145616	0.483161723	4.9891E-05	6.69526E-05	0.000121537	0.000305226	
C Mining and quarrying	0.00176668	7.50123E-05	0.006004513	0.001910073	8.9799E-05	6.42278E-05	0.000188135	0.000118816	
D	0.001629698	0.00011827	0.095504206	0.09448393	7.45201E-05	9.25319E-05	0.000295475	0.000349943	
E	0.085510232	0.005390184	0.765649685	0.528483116	0.005954078	0.004500924	0.011246263	0.010040269	
F	7.91545E-06	6.65575E-07	0.000162284	0.044898462	5.94551E-07	0.000169862	1.65155E-06	0.000461571	
G+H									
I									
J-Q									
Private Traffic (Consumers)		4.56892E-05	0.077428854	0.296655891	1.15550E-05	7.26392E-05	3.88885E-05	0.00024293	
Others (consumers)		#DIV/0!			#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
Total (consumers)									
A+B+G+H+I	0.006581	0.000447832	0.450895876	0.56746945	0.000325686	0.000246831	0.000762291	0.000590387	

Poland 2003									
SIC '93	Toxicity / Capita (National)	Toxicity / Capita (Regional)	GHG / Employee National	GHG / Employee Regional	Acidity / Employee National	Acidity / Employee Regional	Toxicity / Employee National	Toxicity / Employee Regional	Toxicity / GVA Regional
Total Economic Activity	3.012598994	1.954011429	51.289429919	33.02705	0.011581285	0.009317877	0.016805228	0.011999708	
A+B Agriculture hunting forestry fishing	0.023155068	0.01952357	303.770331	499.2878074	0.217421277	0.357361406	0.010528875	0.011250637	
C Mining and quarrying	0.014899535	0.004748876	8.9626592	15.73333333	0.001668619	0.002561905	0.0029998	0.00586806	
D	0.236983142	0.239414217	25.32613294	29.3419495	0.001902148	0.002327643	0.00471997	0.005552405	
E	1.597762177	1.058388536	847.6792619	643.1632743	0.126803837	0.107421269	0.268238485	0.2151364	
F	0.000402569	0.111410576	0.172252624	0.20655494	1.8613E-05	0.004568687	4.6383E-05	0.011336693	
G+H									
I									
J-Q									
Private Traffic (Consumers)	0.0526258407	0.185482641	4.041414077	3.418001137	0.001066583	0.005721511	0.0004431616	0.002673467	
Others (consumers)									
Total (consumers)									
A+B+G+H+I	1.08888875	0.620115653	53.46646726	2.378563951	0.011728108	0.020154321	0.030380432	0.01824468	

Emilia-Romagna

Italy 2003	Output National	Output Regional	Output Regional / Output National	Gross Value-Added (GVA) National	GVA Regional	Compensation of Employees (National)
SIC '93	mln. Euro	mln. Euro	mln. Euro	mln. Euro	mln. Euro	mln. Euro
Total Economic Activity	2587886.63	220612.6943	8.524820668	1203739.73	106218.0022	250830.2045
A+B Agriculture hunting forestry fishing	49248.18	5247.68072	10.65558305	30468.76	3310.010226	6535.245601
C Mining and quarrying	8332.48	205.3787181	2.464797012	4750.25	115.1801517	869.7134181
D	821347.81	81877.51187	9.9686772	229249.11	26453.65425	85081.10956
E	63209.9	4113.953356	6.508397266	24196.74	1677.826066	4410.025461
F	163899.8	13779.126	8.407042596	67795.48	6027.421498	17223.32113
G+H	436465.83	31340.71285	7.180565052	189496.87	17818.01823	53554.51461
I	209840.77	14770.67351	7.038991284	91938.1	7189.386216	27369.63337
J-Q	835541.83	69277.65728	8.291345184	565844.42	43626.50555	55786.64133
Private Traffic (Consumers)	na	na	na	na	na	na
Others (consumers)	na	na	na	na	na	na
Total (consumers)	na	na	na	na	na	na
A+B+G+H+I	695554.78	51359.06708	0.073838997	311903.73	28317.41467	87459.39358

Italy 2003	Compensation of Employers (Regional)	Population (National)	Population (Regional)	Labour Input (National)	Labour Input (Regional)	CO ₂ (National)	CO ₂ (Regional)
SIC '93	mln. Euro	millions	millions	1000 FTE's	1000 FTE's	000 tonnes	000 tonnes
Total Economic Activity	31839.82918	57.6047	4.0554	24292.9	2060.5	375297.4667	28148.13889
A+B Agriculture hunting forestry fishing	509.8462508	57.6047	4.0554	1388.8	113.8	8829.491679	839.2732454
C Mining and quarrying	27.32056996	57.6047	4.0554	41.4	1.29999981	552.751934	13.79393232
D	10249.30604	57.6047	4.0554	4914.9	554.7	100806.661	13597.34653
E	297.6857566	57.6047	4.0554	131.9	8.9	186536.2756	8017.126637
F	1220.439298	57.6047	4.0554	1794.1	127.1	2718.923666	33.98425921
G+H	5014.125096	57.6047	4.0554	4947.4	435.8	21308.51967	786.3737956
I	2104.25109	57.6047	4.0554	1575.7	125.2	38544.82955	3111.173636
J-Q	12236.86418	57.6047	4.0554	9488.7	695.6	19690.21363	1754.097456
Private Traffic (Consumers)	na	57.6047	4.0554	na	na	55579.41872	5608.81478
Others (consumers)	na	57.6047	4.0554	na	na	56852.88201	6503.196084
Total (consumers)	na	57.6047	4.0554	na	na	110432.3007	12112.01086
A+B+G+H+I	7628.223337	57.6047	4.0554	7901.9	672.8	68602.64088	4736.770037

	N ₂ O (National)	N ₂ O (Regional)	CH ₄ (National)	CH ₄ (Regional)	CFCs (National)	CFCs (Regional)	NO _x (National)
Italy 2003							
S/C '93	0000 sources	0000 sources	0000 sources	0000 sources	0000 sources	0000 sources	0000 sources
Total Economic Activity	126,783,427	10,520,333,76	1665,453,097	159,647,120	na	na	1024,793,811
A+B Agriculture hunting forestry fishing	77,488,119	7,655,481,205	851,640,19	67,633,714,98	na	na	131,428,799
C Mining and quarrying	0,097,293	0,002,566,378	5,633,808	0,075,629,282	na	na	4,820,845
D	299,734,205	2,15,986,445,3	78,363,597	1,93,664,42,865	na	na	228,347,937
E	7,091,108	0,337,860,484	245,758,605	45,327,393,19	na	na	160,216,25
F	0,348,969	0,001,130,25	0,223,965	0,002,507,919	na	na	20,307,95
G+H	1,938,675	0,058,211,068	2,292,285	0,135,098,664	na	na	120,062,29
I	2,631,004	0,117,294,266	3,831,199	8,221,955,549	na	na	288,227,18
J-Q	7,482,382	0,131,517,066	499,296,517	36,338,178,23	na	na	70,988,18
Private Traffic (Consumers)	5,876,891	0,635,648,901,2	34,093,279	2,733,505,744	na	na	272,898,428
Others (consumers)	5,717,364	0,573,152,542	16,274,745	1,42,467,842,36	na	na	47,208,907
Total (consumers)	11,594,195	1,208,801,454	40,368,024	4,156,184,17	na	na	270,606,25
A+B+G+H+I	82,038,798	7,887,653,128	836,165,475	75,986,769,13	#N/A,UE1	#N/A,UE1	539,317,849

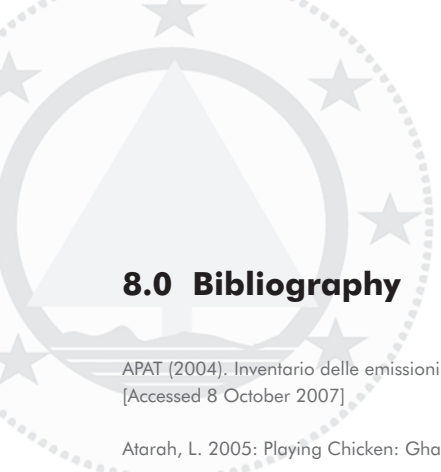
	NO _x (National)	SO ₂ (National)	SO ₂ (Regional)	NH ₃ (National)	NH ₃ (Regional)	PM10 (National)	PM10 (Regional)
Italy 2003							
S/C '93	0000 sources	0000 sources	0000 sources	0000 sources	0000 sources	0000 sources	0000 sources
Total Economic Activity	78,128,066,743	624,834,847,7	48,511,741,98	419,824,776	50,306,374,907	0	11,163,059,94
A+B Agriculture hunting forestry fishing	12,263,594,48	1,382,909	0,136,837,225	411,346,428	43,807,924,39	0	2,987,258,474
C Mining and quarrying	0,096,148,739	0,105,397	0,005,642,366	0,007,001	1,608,525,405	0	0,011,960,171
D	25,045,110,56	166,376,26,5	20,336,380,85	0,73,598,2	6,000,598,52	0	4,606,897,58
E	9,698,635,59	377,662,943,5	26,278,893,88	0,21,644	0,008,886,637	0	0,953,590,405
F	0,209,133,471	0,449,566	0,009,998,831	0,050,155	0,000,120,888	0	0,156,242,608
G+H	1,959,404,841	3,396,911	0,092,795,883,3	0,683,107	0,000,599,537	0	0,117,238,393
I	24,313,585,194	70,346,509	1,422,878,068	0,346,527	0,021,316,434	0	2,643,262,301
J-Q	4,547,791,202	5,104,389	0,308,512,119	6,441,36	0,378,251,475	0	0,283,772,231
Private Traffic (Consumers)	28,048,237,95	2,726,65	0,396,374,804	15,177,106	1,376,531,583	14,917,337	2,660,975,12
Others (consumers)	5,916,381,885	14,720,095	1,023,377,771	0,000,0015	9,831,762,406	14,889,59	1,258,535,75
Total (consumers)	33,964,619,8	17,446,495	1,419,751,865	15,177,229	1,376,541,3907	29,406,727	3,291,331,262
A+B+G+H+I	38,538,851,57	75,126,329	1,652,511,177	412,376,062	43,829,840,328	0	5,148,911,068

Italy 2003	GHG (National)	GHG (Regional)	Acidification (National)	Acidification (Regional)	Eutrophication (National)	Eutrophication (Regional)	Toxicity Potential (National)
S/C '93							
Total Economic Activity	449674.8441	34762.00088	66.49888724	6.173560578	na	na	60.0502524
A+B Agriculture hunting forestry fishing	50306.45256	4632.620433	27.09586141	2.847668827	na	na	2.66510764
C Mining and quarrying	700.050732	16.1777242	0.108510625	0.002267603	na	na	0.058873201
D	111668.6601	14302.594	10.21541119	1.538856665	na	na	15.20814419
E	193895.4411	9073.738644	15.29779799	1.032565089	na	na	30.73809778
F	2831.789051	34.38730307	0.458363448	0.004696591	na	na	0.248430037
G+H	21957.97811	807.5984986	2.756488007	0.045352599	na	na	1.527066159
I	39419.71256	3337.446387	8.484770018	0.574343593	na	na	8.446230316
J-Q	28494.75991	2557.437889	2.081684549	0.127627811	na	na	1.15830308
Private Traffic (Consumers)	55907.21379	5863.227564	5.823768205	0.691358971	na	na	2.599394914
Others (consumers)	59053.88409	6710.791619	1.4971777	0.160603274	na	na	1.634505378
Total (consumers)	114961.0979	12574.01918	7.320945905	0.851962245	na	na	4.233900292
A+B+G+H+I	111684.1432	8777.665318	38.33711944	3.467546819	#VALUE!	#VALUE!	12.63840412

Italy 2003	Toxicity Potential (Regional)	GHG / Output (National)	GHG / Output (Regional)	GHG/GVA (National)	GHG/GVA (Regional)	GHG / Capita (National)	GHG / Capita (Regional)	Acidity / Output (National)	Acidity / Output (Regional)
S/C '93									
Total Economic Activity	4.697826722	0.173761416	0.157570266	0.327270332	0.373564844	7806.217966	8571.781052	2.56962E-05	2.79837E-05
A+B Agriculture hunting forestry fishing	0.26478191	1.021488562	0.882793882	1.399578889	1.651083029	873.3046532	1142.333785	0.00055019	0.000542653
C Mining and quarrying	0.001446312	0.084014691	0.078770207	0.140455833	0.147371345	12.15266692	3.989180895	1.30226E-05	1.10411E-05
D	1.846918889	0.135957823	0.174682812	0.540666097	0.487106188	1938.533837	3526.802288	1.24374E-05	1.87946E-05
E	2.123580095	3.067483876	2.205600759	5.408032947	8.013287784	3365.965643	2237.446033	0.000242016	0.000250991
F	0.002888783	0.017277563	0.002495608	0.005705143	0.041769585	491.5899312	8.479386269	2.79661E-06	3.40848E-07
G+H	0.027765172	0.050308585	0.025768351	0.045324822	0.115875149	381.1837942	199.1415147	6.31547E-06	1.45283E-06
I	0.365469399	0.187855356	0.22595086	0.464218542	0.42876362	684.3141716	822.9635515	4.04343E-05	3.88842E-05
J-Q	0.064976162	0.034582063	0.036915767	0.058621195	0.051064849	501.6042078	630.6253116	2.49142E-06	1.84227E-06
Private Traffic (Consumers)	0.227050306	#VALUE!	#VALUE!	#VALUE!	#VALUE!	970.5321578	1445.782799	#VALUE!	#VALUE!
Others (consumers)	0.062160495	#VALUE!	#VALUE!	#VALUE!	#VALUE!	1025.157393	1654.779213	#VALUE!	#VALUE!
Total (consumers)	0.289210802	#VALUE!	#VALUE!	#VALUE!	#VALUE!	1995.689551	3100.562012	#VALUE!	#VALUE!
A+B+G+H+I	0.658016482	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0	0	#DIV/0!	#DIV/0!
		0.160568436	0.170907803	0.309974107	0.358072484	1938.802619	2164.438852	5.51173E-05	6.75158E-05

Italy 2003									
S/C '93									
Total Economic Activity									
A+B Agriculture hunting forestry fishing									
C Mining and quarrying									
D									
E									
F									
G+H									
I									
J-Q									
Private Traffic (Consumers)									
Others (consumers)									
Total (consumers)									
A+B+G+H+I									
Toxicity / GVA (National)									
Toxicity / GVA (Regional)									
Toxicity / Output (National)									
Toxicity / Output (Regional)									
Acidity / GVA (National)									
Acidity / GVA (Regional)									
Acidity / Output (National)									
Acidity / Output (Regional)									
GHG / Employee (National)									
GHG / Employee (Regional)									
Toxicity / Employee (National)									
Toxicity / Employee (Regional)									

Italy 2003									
S/C '93									
Total Economic Activity									
A+B Agriculture hunting forestry fishing									
C Mining and quarrying									
D									
E									
F									
G+H									
I									
J-Q									
Private Traffic (Consumers)									
Others (consumers)									
Total (consumers)									
A+B+G+H+I									
Toxicity / GVA (National)									
Toxicity / GVA (Regional)									
Toxicity / Output (National)									
Toxicity / Output (Regional)									
Acidity / GVA (National)									
Acidity / GVA (Regional)									
Acidity / Output (National)									
Acidity / Output (Regional)									
GHG / Employee (National)									
GHG / Employee (Regional)									
Toxicity / Employee (National)									
Toxicity / Employee (Regional)									



8.0 Bibliography

APAT (2004). Inventario delle emissioni in atmosfera. <http://www.sinanet.apat.it/it/sinanet/bdemi> [Accessed 8 October 2007]

Atarah, L. 2005: Playing Chicken: Ghana vs. the IMF, Special to CorpWatch

Bertini S, Tudini A, Vetrella G (2007). Una NAMEA regionale per la Toscana. IRPET, Firenze

Biffignandi S (1993). Aspetti metodologici e interpretativi della tecnica Shift Share. CEDAM

Biffignandi S, Fabrizi E (2006). The relationship between industry localization and shift-share analysis - La relazione tra struttura di localizzazione industriale e analisi shift-share. XLIII Riunione Scientifica SIS, Torino.

Bos, J., de Haan, J. & Sukkel, W. 2007: Energieverbruik, broeikasemissies an koolstofopslag: de biologische an gangbare landbouw vergeleken, Wageningen University, report no 140

Casini Benvenuti S, Panicià R (2003). A multi-regional input-output model for Italy. IRPET, Firenze

Central Intelligence Agency (CIA) 2007: The World Fact Book

Cervigni R, Costantino C, Falcitelli F, Femia A, Pennisi A, Tudini A (2005). Development policies and the environment: using environmental accounting for better decision making. www.dps.tesoro.it/documentazione/uval/materiali_uval/MUVAL5_eng.pdf [Accessed 11 October 2007]

DCLG, 2006 <http://www.communities.gov.uk/documents/planningandbuilding/pdf/147393>

Eukert, C. & Simons, J. 2006: Der Markt für ökologisch erzeugte Fleischprodukte: Wachstumsimpulse durch den Aufbau einer effizienten und konsumentenorientierten Wert-schöpfungskette. Landwirtschaftliche Fakultät der Universität Bonn, Schriftenreihe des Lehr- und Forschungsschwerpunktes USL, Nr. 135

Eurostat (2004). NAMEA for Air Emissions - Compilation Guide - EA1_016_10.1 (2005). Available from http://forum.europa.eu.int/Public/irc/dsis/envirmeet/library?l=/11-130505_environmental/namea_air/namea_training&vm=detailed&sb=Title Accessed [7 September 2006]

Foderà R, Pipitone V, Tulumello A (2005), Un metodo di lettura del territorio: analisi di contesto per la progettazione integrata territoriale. Rapporto finale.

Guarini R, Tassinari F (2000). Statistica economica. Il Mulino



Gernig, H. 2001: Auswirkungen einer Umstellung eines Schweinezucht- und Mastbetriebes auf biologische Wirtschaftsweise, Universität für Bodenkultur, Wien.

Góralczyk M., Stauvermann P.J. The Usefulness of Hybrid Accounting Systems for Environmental Policy Advice regarding Sustainability. 16th International Input-output Conference, Istanbul (2007). <http://www.iioa.at/conferences-IO.html>

ISTAT (2006a). Una NAMEA per la regione Lazio: analisi dei dati. www.istat.it/ambiente/contesto/ambientale/nameaanalisi.pdf [Accessed 31 August 2006]

ISTAT (2006b). Una NAMEA per la regione Lazio: note metodologiche. www.istat.it/ambiente/contesto/ambientale/nameaguida.pdf [Accessed 31 August 2006]

ISTAT (2007). Tavole NAMEA 1990-2003. http://www.istat.it/dati/dataset/20070625_00/ [Accessed 16 October 2007]

Khor, M. 2006: The Impact of Globalization and Liberalisation on Agriculture and Small Farmers in Developing Countries: The Experience of Ghana, Third World Network

Kratochvil, R. 2003: Betriebs- und regionalwirtschaftliche Aspekte einer großflächigen Bewirtschaftung nach den Prinzipien des Ökologischen Landbaus. Dissertation: Universität für Bodenkultur Wien.

Latacz-Lohmann, U., Recke, G., & Wolff, H. 2001: Die Wettbewerbsfähigkeit des ökologischen Landbaus: Eine Analyse mit dem Konzept der Pfadabhängigkeit, Agrarwirtschaft Heft 50. 433-439.

Mazzanti M, Montini A, Zoboli R (2006). Struttura produttiva territoriale ed indicatori di efficienza ambientale attraverso la NAMEA regionale: Il caso del Lazio.

Nieberg, H. & Offermann, F. 2001: Economic performance of organic farms in Europe. In: Organic farming in Europe - Economic and Policy. 5. Auflage. Stuttgart

OECD (2007). The OECD Glossary of Statistical Terms. <http://stats.oecd.org/glossary/index.htm> [Accessed 11 October 2007]

Offermann, F. 2004: Comparing organic and conventional farm incomes in FADN -Issues in international harmonisation and quality assurance, in: Recke, G., Willer, H., Lampkin, N. & Vaughan, A. (eds): Development of a European Information System for Organic Markets -Improving the Scope and Quality of Statistical Data, Proceedings of the 1st EISOM European Seminar, held in Berlin, Germany, 26-27 April, 2004

Omelko, M. 2004: Bioschweinehaltung in Österreich Situation, Entwicklungspotenzial und Wirtschaftlichkeit, disertation, University of Vienna



Pimentel, D. & Patzek, T.W. 2005: Ethanol Production Using Corn, Switchgrass, and Wood; Biodiesel Production Using Soybean and Sunflower, *Natural Resources Research* 14, 65-76

Pimentel, D., Hepperly, J.H., Douds, D. & Seidel, R. 2005: Environmental, Energetic, and Economic Comparisons of Organic and Conventional Farming Systems, *Bioscience* 55, 561-573
Polityka ekologiczna państwa na lata 2003 – 2006 z uwzględnieniem perspektywy na lata 2007-2010 (2002).

Program Ochrony Środowiska Województwa Małopolskiego na lata 2005-2012 (2005).

Rozporządzenie Rady Ministrów z dnia 14 grudnia 2004 r. w sprawie opłat za korzystanie ze środowiska (2004).

Schneeberger, W. & Lacovara, L. 2003: Vergleich biologischer und konventioneller Futterbaubetriebe in Österreich. *Ländlicher Raum*, 1, 17-18.

SCPnet, 2005 <http://www.wwflearning.org.uk/scpnet/tools/reeio/>

SEEDA, 2007: Regional Economic Strategy Implementation Plan http://www.seeda.co.uk/RES/docs/RES_implementation_plan.pdf

SEEDA, 2007: Regional Economic Strategy 2006-2016 http://www.seeda.co.uk/res/docs/RES_2006-2016.pdf

Steinfeld, H., Gerber, P., Wassenaar, T., Castel, V. Rosales, M. & de Haan, C. 2006: *Livestock's Long Shadow: Environmental Issues and Options*, Food and Agriculture Organization of the United Nations (FAO), Rome

United Nations, European Commission, International Monetary Fund, Organisation for Economic Co-operation and Development, World Bank (2005). *Handbook of National Accounting: Integrated Environmental and Economic Accounting 2003*. <http://unstats.un.org/unsd/envaccounting/seea2003.pdf> [Accessed 11 October 2007]

Universität Hohenheim.

Ustawa z dnia 27 kwietnia 2001 r. Prawo ochrony środowiska (2001).

Wiggerthale, M. 2005: What's Wrong with EU Subsidies?, mimeo

Zaccomer GP (2005). La scomposizione della contrazione distrettuale: un'analisi Shift-Share con struttura spaziale sui dati del Registro delle Imprese. Università degli studi di Udine.

This publication has been produced by:



COUNCILS AND
COMMUNITIES
IN PARTNERSHIP



www.grow3c.com