

ANNEX 4: Danish Bridgetable

Production value		2009	2010	2011	2012	2013
Economic Accounts for Agriculture		61 922	71 116	78 097	87 091	82 014
Gross production		433	163	364	386	556
- Internally used in agriculture (own consumption)		-7 023	-8 149	-8 775	-9 984	-9 799
- Services (Machine pool)		636	237	577	607	508
- Other activities		-2 500	-2 599	-2 489	-2 793	-3 260
+ NA-services		268	393	774	251	298
+ Other corrections		-934	-1 110	-1 060	-906	-1 197
		429	479	334	625	137
		6 738	5 587	5 813	6 296	6 800
		203	327	518	286	166
		265	474	366	192	281
		027	471	369	509	079
EAA - productionvalue comparable to NA		58 467	65 318	71 951	79 895	74 838
		330	852	567	698	858
National Accounts						
Agriculture (010003)		46 444	54 432	60 394	68 168	62 587
Horticulture (010004)		128	737	697	418	599
NA-services		5 285	5 142	5 567	5 430	5 513
+ Balancing corrections		355	257	169	994	748
		6 738	5 587	5 813	6 296	6 800
		203	327	518	286	166
			156	176		
		-356	531	184	0	-62 654
NA - Productionvalue = Supply/Use-value		58 467	65 318	71 951	79 895	74 838
		330	852	567	698	858
Intermediate consumption		2009	2010	2011	2012	2013
Economic Accounts for Agriculture		50 100	52 718	57 423	59 291	60 349
Intermediate consumption - EAA		048	057	423	993	187
- Internally used in agriculture (own consumption)		-7 023	-8 149	-8 775	-9 984	-9 799
- implicitly calculated IM in EAA services (Machine pools) according to NA		636	237	577	607	508
+ CiP NA services to agriculture		-1 374	-1 428	-1 368	-1 535	-1 791
+ Other corrections		227	709	459	260	964
		4 645	2 963	3 367	3 707	3 954
		691	767	656	380	551
		462	957	769	583	1 364
		332	301	022	325	706
EAA - Intermediate consumption		46 810	47 061	51 416	52 062	54 076
		207	179	064	831	972
National Accounts						
Agriculture (010003)		39 847	41 441	44 758	45 937	47 438
Horticulture (010004)		245	216	658	702	785
NA-services		2 475	2 456	2 939	2 821	2 693
+ Balancing corrections		457	193	328	427	593
		4 645	2 963	3 367	3 707	3 954
		691	767	656	380	551
		-158	200	350	-403	
		185	003	422	678	-9 957
NA - Intermediate consumption = Supply/Use-værdi		46 810	47 061	51 416	52 062	54 076
		207	179	064	831	972