

i õM S. eK Ów`“

W"Ö[» S.1 Ý2001-2003 S [Í K a “ a “ cwKA < ¼ [c “ < S _ f e ó f ¼ U ` f “ Ö ? f “ Ö pLL U ` f S Ö ” u S ¢ ` “ p f K T ² Ö Ë f ¼ } % K “ < ¼ T ° Y L © e + e + i e > ? Ë ” c = “ “ H Å “ < Ø “ f u } Ñ – “ < S [Í ‘ “ < ::

¼ U ` f “ Ö ? f S Ö ” “ ¼ [ c “ < S \_ f e ó f ¼ T > Á d ¼ “ < u a “ “ < S ¢ ` “ p f u Ó M Ñ u _ < ¼ } Ñ – “ < ” U ` f “ ¼ [c “ < ” S _ f w % “ ‘ “ < ::

W"Ö[» S.2 Ý2002 - 2003 “ . U u e “ ` ` ó w] “ < u g “ ¢ ^ > Ñ Ç ¼ } Á ² S _ f e ó f “ ¼ } S [} U ` f S Ö ” S [ Í ‘ “ < :: S [ Í “ < ¼ T > Á S K i } “ < ¼ ò “ Ý “ ¼ S } N ^ e “ ` ` ó w] “ < “ w % “ ‘ “ < ::

W"Ö[» S.3 Ý1995-2003 K Ý w f Q i U “ ¼ } k S S S É H ’ > f S Ö ” “ ‘ “ < ::

W"Ö[» S.4-S.6 Ý2001-2003 “ . U . ¼ Ç M Ò Ý w „ < ¼ K ? K A < Ý w „ < Ê a < “ ¼ “ w k ö w ³ f S [Í ¼ } Ñ – “ < ¼ T ° Y L © e + c + Ý e > ? Ë ” c = Ý2000-2002 “ . U . “ “ H Å “ < Ø “ f ‘ “ < :: S [Í ¼ k [u “ < ¼ Ó M Ñ u _ < ¼ T > S K Ý f w % “ ‘ “ < ::

W"Ö[» S.7 Ý2001/2002 - 2003/2004 É [e u > = f Ä å Á Ó w ` “ U ` f T d Å Ñ Á > p ^ u = É ` İ f u Ý M ¼ } g Ö ¼ T Ç u] Á S Ö ” “ ‘ “ < ::

W"Ö[» S.8-S.10 u > = f Ä å Á u a “ “ < S ¢ ` “ p f u Ó w ` “ Y ^ ¼ } c T \ Ö pLL v K Ä w ³ f ‘ u c w M ¼ } Á ² S _ f Ö pLL e ó f “ ¼ > ” É v K Ä u c w M ¼ } Á ² S _ f e ó f e ` ß f u Ä S Ö ” ¼ 2001 - 2003 “ . U . ¼ T > Á d Ä ‘ “ < ::

W"Ö[» S.11-S.13 u > = f Ä å Á u a “ “ < S ¢ ` “ p f u Ó w ` “ Y ^ ¼ } c T \ u ? } c x < ‘ v K Ä < ‘ ¼ u ? } c w > v L f w ³ f “ e ` ß f > T “ ~ > ” É v K Ä u Ä S Ö ” Ý2001 - 2003 “ . U . ¼ T > Á d Ä ‘ “ < ::

W"Ö[» S.14-S.16 u > = f Ä å Á u a “ “ < S ¢ ` “ p f u Ó w ` “ Y ^ ¼ } c T \ u ? } c x < ‘ Ö pLL w ³ f u Ä S Ö ” “ ¼ u ? } c w > v L f w ³ f Ý2001 - 2003 “ . U . ¼ T > Á d Ä ‘ “ < ::

W"Ö[» S.17-S.19 u>=fÄåÁ u^a"< S^α` "pf uÓw`" Y[^] ¼}cT\ u[?]}cx<' ÖpLL w³f uÃ SÖ" ¼u[?]}cw >vLf w³f Ÿ2001 - 2003 ¯.U. ¼T>ÁdÃ ' "< ::

W"Ö[» S.20-S.22 u>=fÄÁ u^a"< S^α` "pf uÓw`" Y[^] ¼}cT\ ÖpLL vKÃ < w³f uë " u}cT\uf ¼Ów`" >Ã'f Ÿ2001 - 2003 ¯.U. ¼T>ÁdÃ ' "< ::

W"Ö[» S.23-S.25 u>=fÄÁ u^a"< S^α` "pf uewM ¼}Á<sup>2</sup> ¼S\_f eóf" Y`ßf uS „—' ucwM >Ã'f" uÃ SÖ" ¼ Ÿ2001 - 2003 ¯.U. ¼T>ÁdÃ ' "< ::

W"Ö[» S.26-S.28 u>=fÄåÁ u^a"< S^α` "pf uÓw`" e[^] ¼}cT\ : ÖpLL vKÃ < w³f uewM ¼}Á² S_f eóf" >T"Ã ¼>"É vKÃ ¼Ã SÖ" Ÿ2001 - 2003 ¯.U. ¼T>ÁdÃ ' "< ::

W"Ö[» S.29-S.31 u>=fÄåÁ u^a"< S^α` "pf uÑ<sup>2</sup>?Á© ewKA< ¼}Á<sup>2</sup> ¼S\_f eóf" e`ßf uS „— ucwM >Ã'f" uÃ SÖ" Ÿ2001 - 2003 ¯.U. ¼T>ÁdÃ ' "< ::

W"Ö[» S.32-S.34 u>=fÄåÁ u^a"< S^α` "pf uU`Ø²` uSe•<sup>2</sup>È uì[- }vÃ SÉH'>f " Tçu]Á uSÖkU ¼ [c ÖpLL S\_f eóf uH|i ` /KÓM vKÃ < w% Ÿ2001 - 2003 ¯.U. ¼T>ÁdÃ ' "< ::

W"Ö[» S.35-S.37 u>=fÄåÁ u^a"< S^α` "pf Tçu]Á ¼}Á[Ñuf S\_f eóf uTçu`Á >Ã'f KÓM vKÃ < Ÿ2001 - 2003 ¯.U. ¼T>ÁdÃ ' "< ::

W"Ö[» S.38-S.40 u>=fÄåÁ u^a"< S^α` "pf uØpU LÃ ¼^aK ¼Tçu]Á SÖ" "Ã'f uÓM vKÃ < Ÿ2001 - 2003 ¯.U. ¼T>ÁXÃ ' "< ::

Te "h w"Ö[» s1 " s4-s40 ¼k[u<f S[í-< uS<K< KÓM vKÃµ -< w% ' "< ::

SECTION D. AGRICULTURE

Table D.1. Estimates on area, yield and production of major crops for 2008/2009 -2010/11 main seasons are based on the results of the crop production surveys conducted by Central Statistical Agency. The production and area figures are for private peasant holdings for main seasons.

Table D.2 Refers to Fincha, Metehara and Wonji/Showa sugar factories total crop area covered by sugar cane and total production in tones.

Table D.3 Refers to vaccine production 2002/2003- 2010/11.

Table D.4 – D.6. Data on the number of cattle, other livestock poultry and beehives are based on the results of the survey conducted by the Central Statistical Agency for 2008/09-2010/11. The figures given are for private peasant holdings only.

Table D.7 Refers to sell of fertilizers in Regions by Ethiopian Agricultural Inputs Interprise for the period 2008/2009 - 2010/2011.

Table D.8 – D.10 Refer to Data on the Distribution of total number of Agricultural Households, holders, total crop area and crop area per holder by size of holding and size of households Ethiopia (Main season) , 2008/09 - 2010/11.

Table D.11 – D.13 Refer to Data on the Distribution of total number of Agricultural Households, holders, total members and average household size by size of holding in Ethiopia (Main season) , 2008/09 - 20010/11.

Table D.14 – D.16 Refer to Data on the Distribution of total number of Agricultural Households by size of holding and size of household in Ethiopia (Main season) , 2008/09 - 2010/11.

Table D.17-D.19 Data on number of agricultural holders by age of holder, and type of Holding in Ethiopia (Main season), 2008/09 - 2010/11.

Table D.20-D.22 Data on number of agricultural holders by sex of holder, and type of Holding in Ethiopia (Main season), 2008/09 - 2010/11.

Table D.23-D.25 Refer to Estimates of total crop area and their percentage distribution by crop type and size of Holding in Ethiopia (Main season), 2008/09 - 2010/11.

Table D.26-D.28 Refer to Data on number of agricultural holders, total crop area and average area per holder by crop type and size of holding in Ethiopia (Main season), 2008/09 - 2010/11.

Table D.29-D.31 Refer to Estimates of crop area under Temporary crop by size of Holding in Ethiopia (Main season), 2008/09 - 2010/11.

Table D.32-D.34. Refer to Estimates of improved seed, , Irrigation, pesticide and fertilizer applied area and their percentage distribution by crop for Main Season of Private Holdings in Ethiopia, 2008/09 - 2010/11.

Table D.35 – D.37. Refer to Estimates of fertilizer applied area by type of fertilizer for Main season (MEHER) crops of private holdings in Ethiopia, 2009/10 - 2010/11.

Table D.38 – D.40. Refer to Estimates of Quantity of commercial fertilizer applied by type of fertilizer for Main season crops of private holdings in Ethiopia, 2008/09 - 2010/11.

Note:-

All data on Tables D.1 and from D.4 – D.40 are for Private Peasant Holdings only.

በኢትዮጵያ** የታረሰ መሬት eó f “ %a “ a “ ስብሎች ምርት ግምት (S □ ` 2001 - 2003 ዓ.ም)

AREA UNDER CULTIVATION, YIELD AND PRODUCTION OF MAJOR CROPS FOR 2008/09- 2010/11 MAIN (MEHER) SEASON ETHIOPIA**

ሠንጠረዥ መ.1.1

TABLE D.1.1

የሰብል ዓይነት	2001 ፲.ሀ			2002 ዓ.ም			2003 ዓ.ም			
	የታረሰው መሬት ስፋት (ሀዘ፤ `)	የእያንዳንዱ ዓ/ር ምርት (በኩንታል)	ጠቅላላ ምርት (በኩንታል)	የታረሰው መሬት ስፋት (ሀዘ፤ `)	የእያንዳንዱ ዓ/ር ምርት (በኩንታል)	ጠቅላላ ምርት (በኩንታል)	የታረሰው መሬት ስፋት (ሀዘ፤ `)	የእያንዳንዱ ዓ/ር ምርት (በኩንታል)	ጠቅላላ ምርት (በኩንታል)	
የሰብል ዓይነት	8,770,118.00		144,964,059.00	9,233,025.14		155,342,279.88	9,690,733.96		177,613,365.84	CEREALS
ገብስ	977,756.70	15.5	15,194,042.00	1,129,112.36	15.5	17,504,436.37	1,046,555.30	16.28	17,033,465.36	BARLEY
በቆሎ	1,768,122.00	22.2	39,325,217.00	1,772,253.11	21.99	38,971,630.66	1,963,179.51	25.4	49,861,254.95	MAIZE
ማሽላ	1,615,297.00	17.4	28,043,510.00	1,618,677.24	18.36	29,712,655.24	1,897,733.98	20.87	39,598,973.86	SORGHUM
ዳጉላ	408,098.50	13.7	5,603,044.70	368,999.15	14.21	5,241,910.54	408,110.31	15.56	6,348,257.88	FINGER MILLET
ጤፍ	2,481,333.00	12.2	30,280,181.00	2,588,661.14	12.28	31,793,742.81	2,761,190.05	12.62	34,834,826.26	TEFF
ስንዴ	1,453,817.00	17.5	25,376,398.00	1,683,565.26	18.27	30,756,435.71	1,553,239.89	18.39	28,556,817.43	WHEAT
አጃ	30,604.84	14.0	427,729.25	24,017.99	13.75	330,191.19	30,858.76	15.41	475,650.57	OATS
ላፕ	35,088.28	20.4	713,937.35	47,738.88	21.6	1,031,277.37	29,866.16	30.27	904,119.53	RICE
የቅባት እህሎች	855,147.50		6,557,044.20	780,915.89		6,436,143.98	774,529.55		6,339,987.49	OIL SEEDS
የተልባ ፍሬ	180,872.70	8.6	1,560,792.80	140,800.92	10.7	1,506,285.24	73,687.70	8.88	654,205.76	LINSEED(FLAX)
ኑግ	313,445.10	6.1	1,907,522.50	256,794.20	6.15	1,578,466.66	247,611.17	5.85	1,448,474.82	NEUG
ሰለጥ	277,992.30	7.8	2,167,406.90	315,842.80	8.25	2,605,343.05	384,682.79	8.52	3,277,409.22	SESAME
K`<`	41,761.12	11.2	468,871.63	41,578.79	11.17	464,248.46	49,602.97	14.44	716,068.37	GROUND NUTS
c<ð	7,853.14	8.4	65,813.74	4,652.53	11.93	55,523.82	5,489.79	9.23	50,667.88	SUFFLOWER
ÔS" 2`	33,223.05	11.6	386,636.60	21,246.65	10.65	226,276.75	13,455.12	14.36	193,161.43	RAPESEED
ጥሬጥሬዎች	1,585,236.00		19,646,301.00	1,489,308.45		18,980,472.57	1,357,522.68		19,531,935.01	PULSES
ሽምብራ	233,440.40	13.4	3,120,800.30	213,187.14	13.35	2,846,397.78	208,388.62	15.49	3,228,388.27	CHICK-PEAS
አተር	230,749.20	11.6	2,670,932.50	226,532.57	10.41	2,358,721.47	203,990.64	12.6	2,570,314.09	FIELD PEAS
አደንጓሬ	267,069.50	12.4	3,297,753.20	244,012.88	14.87	3,628,903.15	237,366.39	14.34	3,402,795.18	HARICOT BEANS
ባቄላ	538,820.50	12.9	6,959,836.90	512,067.20	11.93	6,108,452.94	459,183.51	15.2	6,977,983.87	FABA BEANS
ምስር	94,945.50	10.0	947,734.03	105,956.04	11.68	1,237,771.88	77,334.22	10.47	809,517.33	LENTILS
ጓያ	159,731.50	12.7	2,021,255.50	135,657.67	15.04	2,040,196.10	131,043.99	15.33	2,009,485.58	GRASS PEA
xKo	6,236.04	12.7	78,988.92	*	*	*	11,261.12	14.05	158,244.22	SOYA BEANS
>wi	33,773.59	11.2	376,588.64	21,183.02	12.8	271,220.46	14,670.04	12.21	179,052.29	FENUGREEK
ÓwÜ	20,469.40	8.4	172,411.38	25,033.25	16.65	416,759.21	14,284.15	13.73	196,154.18	GIBTO
ሌሎች አዝርዕት										OTHER CROPS
ሸንኩራ አገዳ	15,601.73	358.6	5,594,040.80	18,908.42	355.63	6,724,393.51	23,341.51	508.87	11,877,738.33	SUGAR CANE
	AREA (ha)	YIELD (qt/ha)	PRODUCTION (qt)	AREA (ha)	YIELD (qt/ha)	PRODUCTION qt	AREA (ha)	YIELD (qt/ha)	PRODUCTION qt	CROP TYPE
	2008/2009			2009/2010			2010/2011			

$\frac{3}{4}e\mathcal{E} \setminus \acute{o}w]'' \prec ug''\mathfrak{C}^{\wedge} \succ \tilde{N}\zeta \frac{3}{4}\} \acute{A}^2 \setminus \prec \frac{3}{4}S_f \acute{e} \acute{o}f$ “
 $\frac{3}{4}\} S [\} U \setminus f S \ddot{O}'' u_{,,}''$

W"Ö[» S.2

TABLE D.2

Y2002 ̄.U. eY 2003 ̄.U.				
$\frac{3}{4}\acute{o}w]'' \setminus \prec eU$	$ug''\mathfrak{C}^{\wedge} \succ \tilde{N}\zeta \frac{3}{4}\} \acute{A}^2 \setminus \prec$ $\frac{3}{4}S_f \acute{e} \acute{o}f uN?i \setminus$		$\frac{3}{4}\} S [\} \setminus \prec \frac{3}{4}\succ \tilde{N}\zeta$ $U \setminus f S \ddot{O}'' u_{,,}''$	
	2002	2003	2002	2003
ወንጂ/ሸዋ ስኳር ፋብሪካ	7,430.29	8,400	534,144	640,790
መተሐራ ስኳር ፋብሪካ	10,989	11,171	1,203,249	1,001,400
ፊንጫ ስኳር ፋብሪካ	11,514	14,311	957,933	877,941

ሀገራችን የኢትዮጵያ ሕግ ብቻ የሚገኝ ሲሆን ሌሎችም ሊገኙ ይችላሉ።

Coffee inspected by Ethiopian Commodity Exchange (ECX) in tons

የጥናት ስራው

Table D.2.1

(In Tons)

የክልል/ዞን	2002	2003	Region
ጎንደር	18	25	Amhara
* ላላ ጎንደር	144,557	109,536	Oromiya
ሀገራችን የኢትዮጵያ ሕግ ብቻ የሚገኝ ሲሆን ሌሎችም ሊገኙ ይችላሉ።	1	212	Benishangul gumuz
ላላ	68,007	86,593	SNNP
የሀገራችን ሕግ	3,016	2,215	Gambela
የሀገራችን ሕግ	1,146	1,536	Diredewa
የሀገራችን ሕግ	402	32	Contraband/Others
"የሀገራችን ሕግ"	16,188	12,383	From unknownen sourec
የሀገራችን ሕግ	233,335	212,532	Total
	2009/10	2010/11	

ሀገራችን የኢትዮጵያ ሕግ ብቻ የሚገኝ ሲሆን ሌሎችም ሊገኙ ይችላሉ።

Source: Ethiopian Commudity Exchange

uwN!^© % "edf Ö!" Øun >="e+fzf % "edf" ui -< KSŸLŸM vKñf 10 -S f %} S[- %ifvf U` „<
uT»K:Ä" Ê´

Vaccines produced at NVI to prevent animal diseases during the past ten years million doses

W"Ö[» S.3

Table D.3

%} S[] %ifvf -Ä'f	%} S[]uf -S} UI[f									Type of Vaccine
	1995	1996	1997	1998	1999	2000	2001	2002	2003	
%ÇMÒ Ÿwf XUv	1,209,400	2,022,000	2,338,100	5,731,500	9,641,400	4,234,900	1,661,600	5,201,400	18,076,500	CBPP
%uÓ" %ð%M XUv	65,200	183,000	341,600	362,300	419,400	315,400	59,100	686,912	656'200	CCPP
>v c"Ò	5,511,200	5,716,600	5,773,200	863,900	6,629,700	8,027,800	2,013,100	9,171,100	7,758,300	Anthrax
>v Ô`v	4,668,250	4,951,050	4,266,950	5,728,650	7,365,150	6,421,450	718,250	6,458,450	5,736,350	Black leg
%ÇMÒ Ÿwf ôa`X	4,473,350	4,066,450	3,443,000	5,135,450	5,424,900	2,526,350	1,246,300	5,124,200	4,901,800	B.Pasteurellosis
%uÓ" %ð%M ôa`X	3,400,250	2,791,400	3,888,550	5,485,500	6,008,400	3,299,700	856,800	6,241,900	6,089,550	O. Pasteurellosis
%Êa ðÄÉ	-	560,900	782,600	-	-	-	1,426,500	839,700	1'843'000	Fowl Typhoid
%ÇMÒ Ÿwf ñk`w`w	2,317,250	2,561,800	2,118,910	3,195,600	6,222,470	8,755,260	1,856,600	5,081,610	8'366'650	LSD
%uÓ ð"××	1,411,600	2,092,800	1,299,500	3,185,200	4,008,255	4,945,220	1,525,500	10,066,340	9,800,000	sheep pox
%ð%M %Æe ui	219,711	233'555	6,688,425	2,744,785	2,933,030	4,944,650	4,303,400	17,953,850	18'691'450	PPR
%>ð}Ó`	46,535	35,264	55,400	57,715	75,010	81,190	45'505	348,370	55'405	FMD
%>ð^" %ÒT Ÿwf	316,600	713,880	566,100	1,097,660	1,122,200	1,168,970	1'128'600	1,206,660	3,622,150	AHS
'>"<"efM ¢"y!"i "M	5,160,900	-	6,440,950	8,349,100	-	2,106,600	2'069'750	2,460,940	7'039'000	NCD
'>"<"eM , `Ve'wM	1,185,750	-	1,198,010	2,247,550	-	36,809,580	4,699,900	3,007,213	25,703,000	NCD
'>"<"eM >:"if y!fÉ	190,200	235,700	487,600	81'800	-	-	-	-	-	NCD
%Êa ð"××	-	310,876	1,048,120	1,169,850	-	447,010	311'850	586,210	1,232,000	Fowl Pox
ñkUxa	-	-	-	-	-	-	-	2'100'900	2'981'250	Gumboro

¾ÇMÒ Ýwf: uÓ“ ð¾M w³f ÓUf u;MM **2001 - 2003 ´.U.
(¾ÓM Ñu_ < Ã uÑÖ` w%)

ESTIMATED NUMBER OF CATTLE, SHEEP & GOAT BY REGION ** 2008/2009 - 2010/2011
(PRIVATE PEASANT HOLDINGS FOR RURAL ONLY)

W”Ö[» S.4	ug:l		(‘000)			TableD.4		
i MM	2001			2002		2003		
	¾ÇMÒ Ýwf	uÓ	ð¾M	¾ÇMÒ Ýwf	uÓ	¾ÇMÒ Ýwf	uÓ	ð¾M
f Ó^ Ã	3,103.47	1,376.96	3,107.99	3,243	1,150	3,630.957	1,255.403	3,049.486
> ó`	473.27	403.26	801.50	550	604	899.078	990.378	1,774.875
> T ^	12,749.00	887.69	6,022.11	12,747	8,597	13,371.486	8,679.879	176.309
* a T>Ã	22,453.34	9,098.26	7,439.73	22,475	9,453	22,958.489	8,815.290	7,531.445
f T K?	620.583	1,162.74	1,374.54	591	1,067	610.514	1,054.287	1,411.481
u)”h”Ñ«M Ñ«S<´	411.998	84.42	321.60	422	89	502.857	105.724	446.484
Å/w/w/l	9,263.22	3,883.76	2,626.61	10,543	4,935	11,060.053	4,497.169	3,086.531
ÒUu/L	130.015	17.83	31.82	221	26	253.389	39.564	83.897
G[]	44.199	4.13	36.32	45	5	52.245	5.631	45.256
É_Ç ^a	48.812	43.18	36.32	47	55	43.128	65.678	181.181
É U `	49,297.90	16,962.22	21,798.54	50,884	25,980	53,382.196	25,509.003	22,703.048
	CATTLE	SHEEP	GOAT	CATTLE	SHEEP	GOAT	CATTLE	SHEEP
	2008/9			2009/10				2010/11

* These estimates could not be reported in this table because of high coefficient of variation (i.e. less reliable). However, they are consolidated in the total estimates.

**S [Í”< ¾>`w,, >Å` >”vu= <” >Ã Ú U` U

W"Ö[» S.5

ug=l ('000)

TABLE D.5

ESTIMATED NUMBER OF HORSE, MULE & DONKEY BY REGION ** 2008/09/ - 2010/2011
(PRIVATE PEASANT HOLDINGS FOR RURAL ONLY)

	2001 .U			2002 .U			2003 .U		
iMM	đ[e	upKA	>IÁ	đ[e	upKA	>IÁ	đ[e	upKA	>IÁ
fÓ^Ã	5.427	7694	463.49	*	0	456	2.108	4.229	568.121
>ó`	-	*	26.45	-	-	37	*	*	65.951
>T^	296	124.42	2,017.94	353	128	2,108	396.231	120.459	2,241.741
*aT>Á	1,158	185.36	2,395.37	1,299	175	2,495	1,176.301	181.381	2,617.107
fTK?	-	-	96.67	-	-	118	*	*	100.367
u?"h"ÑM Ñ<S<'	-	0.69	48.79	*	0.758	53	-	2.624	64.639
Á/w/w/I	326	55.25	351.13	336	57	425	451.799	75.331	526.621
ÒUu?L	*	*	*	0.375	*	*	-	-	-
G[]	-	-	8.74	-	-	0	-	-	9.679
É_Ç ^a	-	-	13.13	-	-	0	-	-	14.992
ÉU`	1,786	8,059.72	5,421.70	1,988	360.59	5,691.73	2026.439	384.024	6,209.218
	HORSE	MULE	DONKEY	HORSE	MULE	DONKEY	HORSE	MULE	DONKEY
		2008/9			2009/10			20010/11	

* These estimates could not be reported in this table because of high coefficient of variation (i.e. less reliable). However, they are consolidated in the total estimates.

** S [Í "< ¼> `w,, >Á` >"vu: <" >Ã Ú U`U

** Excluding pastoralists areas.

ÓSM: Êa " w Á² < k ö < w³ f ÓU f u iMM 2001-2003 .U
(ÓM Ñu_ < Ñ uÑÖ` w%)

ESTIMATED NUMBER OF CAMEL, POULTRY & BEEHIVE BY REGION **2008/2009 -2010/2011
(PRIVATE PEASANT HOLDINGS FOR RURAL ONLY)

ug=l ('000)

W"Ö[» S.6

TABLE D.6

iMM	2001			2002			2003		
	ÓSM	Êa	¾"w k ö	ÓSM	Êa	¾"w k ö	ÓSM	Êa	¾"w k ö
f Ó^ Ñ	32.55	3,829.79	255.61	32	4,266	196	34.205	4,308.595	213.133
> ó`	171.51	26.52	-	218	29	*	379.228	67.319	*
> T ^	50.51	12,755.96	996.47	35	12,740	822	51.472	14,048.486	911.986
* a T > Á	255.33	13,673.01	2,829.54	257	15,337	2,486	326.069	18,762.281	2,761.204
f T K?	241.94	77.37	-	255	56	0	301.323	106.114	0.620
u?"h"ÑM Ñ<S<´	-	744.11	199.82	-	821	233	-	1,149.069	259.005
Á/w/w/l	*	6,707.19	775.04	-	8,504	775	-	10,407.807	922.420
ÒUu?L	*	202.11	89.67	-	210	83	-	303.019	59.327
G[]	*	33.36	0.85	*	39	0.731	-	53.277	1.043
>Ç=e >uv	NA	NA	NA	NA	NA	NA	NA	NA	NA
É_Ç ^a	5.50	48.10	0.89	8	51	0.534	6.425	80.963	0.897
É U`	757.34	38,049.40	5,146.99	805	42,053	4,596	1,098.722	49,286.930	512.963
	CAMEL	POULTRY	BEEHIVE	CAMEL	POULTRY	BEEHIVE	CAMEL	POULTRY	BEEHIVE
	2008/2009			2009/2010			2010/2011		

* These estimates could not be reported in this table because of high coefficient of variation (i.e. less reliable). However, they are consolidated in the total estimates.

S [Í "< ¾>`w,, >Á` >"vu<" >Ñ Ú U`U

** Excluding nomadic areas.

SELL OF FERTILIZERS IN REGIONS

TABLE

iMM	2001/2002			2002/2003			2003/2004			REGION
	Ç–	¿]Á	ÉU`	Ç–	¿]Á	ÉU`	Ç–	¿]Á	ÉU`	
f Ó^Ã	160,976.00	95,122.50	256,098.50	259,272.00	176,243.00	435,515.00	197,266	143 ,452	340 ,718	TIGRAY
› T ^	252,641.50	86,144.50	338,786.00	21,700.20	44,012.80	65,713.00	179 ,552	239 ,421.5	418 ,973.5	AMHARA
* a T ›Á	23,416.00	4,395.00	27,811.00	78,272.00	203,445.00	281,717.00	237 ,507	249 ,813	487, 320	OROMIA
Åu«w	1,172.00	6,313.00	7,485.00	*	*	*	91 ,830	36 ,410	128, 240	S.N.N.P
u? ” h ” Ñ«M	*	*	*	*	*	*	9 ,607.5	7 ,057.5	16, 665	BENSHANGU
G []	94.00	798.00	892.00	*	*	*	0	0	0	HARARI
› Ç=e ›uv	*	*	*	*	*	*	0	0	0	ADDIS ABABA
c T K?	*	*	*	*	*	*	450	210	660	Somale
É [Ç ^a	*	*	*	*	*	*	0	0	0	Dire Dawa
K?KA <	221,016.80	278,460.00	499,476.80	125,502.00	215,416.00	340,918.00	114,179	175, 979	290,158	OTHERS
ÉU`	659,316.30	471,233.00	1,130,549.30	484,746.20	639,116.80	1,123,863.00	830, 391.5	852, 343	1 ,682 ,734.5	TOTAL

* data's are included in the 'Other' section

AND CROP AREA PER HOLDER BY SIZE OF HOLDING, MAIN SEASON 2008/2009 ETHIOPIA* *

Table D.8

$\frac{3}{4}vK\tilde{A} \quad r^2 \}$ “ $\frac{3}{4}MY \}$ `ó} MÖ	$\frac{3}{4}\tilde{A}' \{ \quad M\ddot{O} \quad (pB'i \{ Z)$								
	≈ 0.10 p { †	0.10- 0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	≈ 10.00 pFÄ	Ö kFF	
pÖrZ“ S X $\frac{3}{4}x \}$ NV $\frac{3}{4}vK\tilde{A} \quad r^2 \}$	687,122	3,328,080	3,180,954	3,527,089	1,993,235	169,358	11,073	12,896,910	NUMBER OF AGRICULTURAL HOLDERS
$\frac{3}{4}vK\tilde{A} \quad r^2 \}$ $\approx "OEiz v \quad M \sim '$	5.33	25.81	24.66	27.35	15.46	1.31	0.09	100.00	CUMM PERCENT OF HOLDERS
p] rG $\frac{3}{4}x\acute{A}\pm$ NR ÖKFF `ó}	27,907	819,958	1,957,330	4,233,779	4,603,100	756,169	95,746	12,493,989	TOTAL CROP AREA (HECTARES)
$\frac{3}{4}MY \}$ `ó} $\approx "OEiz v \quad M \sim '$	0.22	6.56	15.67	33.89	36.84	6.05	0.77	100.00	CUMM PERCENT OF TOTAL CROP AREA
$\sim N \quad \tilde{A} \quad \frac{3}{4} \sim \acute{E}$ $vK\tilde{A} \quad \frac{3}{4}NR$ `ó} (pH i `)	0.04	0.25	0.62	1.20	2.31	4.46	8.65	0.97	AVERAGE CROP AREA PER HOLDER (HEC)
	UNDE R 0.10	0.10- 0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.01+	TOTAL	N.o OF HOLDERS AND SIZE OF HOLDING
	SIZE OF HOLDING(HECTARES)								

Distribution of Total Number of Holders, Total Crop Area
 and Crop Area per Holder by Size of Holding, Main Season 2009/2010 Ethiopia**

Q ÖU ° M.9

Table D.9

3/4vKÃ r 2 } “ 3/4MY} `ó } MÖ	3/4Ã´ { MÖ (pB'i { Z)								
	æ0.10 p { †	0.10- 0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	æ10.00 pFÃ	Ö kFF	
pÖrZ“ S X 3/4x] NV 3/4vKÃ r 2 } 3/4vKÃ r 2 } æ"OEiz v M~ '	970,466	3,207,094	3,209,759	3,540,914	2,129,048	180,820	14,537	13,252,639	NUMBER OF AGRICULTURAL HOLDERS
	7.32	24.20	24.22	26.72	16.07	1.36	0.11	100.00	CUMM PERCENT OF HOLDERS
p] rG 3/4xÁ± NR ÖkFF `ó }	28,118	798,597	1,970,514	4,246,116	4,933,811	840,787	135,692	12,953,636	TOTAL CROP AREA (HECTARES)
3/4MY} `ó } æ"OEiz v M~ '	0.22	6.17	15.21	32.78	38.09	6.49	1.05	100.00	CUMM PERCENT OF TOTAL CROP AREA
~ N Ã 3/4~ É vKÃ 3/4NR `ó } (pHij `)	0.04	0.30	0.73	1.43	2.87	6.30	12.75	1.20	AVERAGE CROP AREA PER HOLDER (HEC)
	UNDER 0.10	0.10- 0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+	TOTAL	N.o HOLDERS AND SIZE OF HOLDING
	SIZE OF HOLDING(HECTARES)								

** የኦሮሚያና ኦሞታ ልዩ ምድሮችን አይጨምርም

** Excluding nomadic areas

በኢትዮጵያ የዋናው መሀር የሰብል ምርት ዘመን በግብርና ሥራ የተሰማሩ ጠቅላላ ህጻኖች
DISTRIBUTION OF TOTAL NUMBER OF HOLDERS, TOTAL CROP AREA
AND CROP AREA PER HOLDER BY SIZE OF HOLDING, MAIN SEASON 2010/2011 ETHIOPIA**

Q ÖU ° M.10

Table D.10

ህጻኖች ቁጥር ህጻኖች ቁጥር	ህጻኖች ቁጥር (ህጻኖች ቁጥር)								
	0.10 ህጻኖች	0.10- 0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00 ህጻኖች	ህጻኖች	
ህጻኖች ቁጥር	1,350,569	3,966,473	3,527,455	3,551,457	2,122,980	242,612	27,525	14,789,071	NUMBER OF AGRICULTURAL HOLDERS
ህጻኖች ቁጥር ህጻኖች ቁጥር	9.13	26.82	23.85	24.01	14.36	1.64	0.19	100	CUMM PERCENT OF HOLDERS
ህጻኖች ቁጥር ህጻኖች ቁጥር	36,795	933,931	2,119,805	4,147,939	4,799,322	1,079,700	241,391	13,358,883	TOTAL CROP AREA (HECTARES)
ህጻኖች ቁጥር ህጻኖች ቁጥር	0.28	6.99	15.86	31.05	35.93	8.08	1.81	100	CUMM PERCENT OF TOTAL CROP AREA
ህጻኖች ቁጥር ህጻኖች ቁጥር	0.04	0.29	0.73	1.42	2.9	6.46	12.8	1.15	AVERAGE CROP AREA PER HOLDER (HEC)
UNDER 0.10	0.10- 0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+	TOTAL	No OF HOLDERS AND SIZE OF HOLDING	
SIZE OF HOLDING (HECTARES)									

** ህጻኖች ቁጥር ለህጻኖች ቁጥር ህጻኖች ቁጥር

** EXCLUDING NOMADIC AREAS.

ስርዓቱን ለማረጋገጥ የሚያስፈልጉትን መረጃዎች በዚህ ሪፖርት ያቀረብናል፡፡
 የሕግ አፈጻጸም ሪፖርት ላይ የተዘረዘሩትን መረጃዎች በዚህ ሪፖርት ያቀረብናል፡፡
 የሕግ አፈጻጸም ሪፖርት ላይ የተዘረዘሩትን መረጃዎች በዚህ ሪፖርት ያቀረብናል፡፡

DISTRIBUTION OF TOTAL NUMBER OF AGRICULTURAL HOUSEHOLDS , HOLDERS ,TOTAL MEMBERS AND
 AVERAGE HOUSEHOLD SIZE BY SIZE OF HOLDING, MAIN SEASON 208/2009 ETHIOPIA**

Q ሪፖርት M. 11

TABLE D.11

	የሕግ አፈጻጸም ሪፖርት (የሕግ አፈጻጸም)								
	ከ0.10 በታች	0.10-50	0.51-1.00	1.01-2.00	2.01-5.00	5.01- 10.00	ከ10.00 በላይ	ጠቅላላ	
የሕግ አፈጻጸም ሪፖርት	856,176	3,178,892	3,112,967	3,484,913	2,026,040	181,073	12,539	12,852,600	NUMBER OF HOUSEHOLDS
የሕግ አፈጻጸም ሪፖርት ለውጥ	6.66	31.39	55.61	82.72	98.48	99.89	100.00		CUMM % OF HOUSEHOLDS
የሕግ አፈጻጸም ሪፖርት	923,782	3,365,052	3,200,767	3,536,630	1,998,266	170,019	11,113	13,205,628	NUMBER OF HOLDERS
የሕግ አፈጻጸም ሪፖርት ለውጥ	7.00	32.48	56.72	83.50	98.63	99.92	100.00		CUMM % OF HOLDERS
UNDER 0.10	0.10-50	0.51-1.00	1.01-2.00	2.01-5.00	5.01- 10.00	10.00+	TOTAL		HOUSEHOLDS & MEMBERS
SIZE OF HOLDING (HECTARES)									

የሕግ አፈጻጸም ሪፖርት አድራሻዎችን አይዘጋጁም፡፡

** EXCLUDING NOMADIC AREAS.

ጠቅላይ ሚኒስትር ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ
 ጠቅላይ ሚኒስትር ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ
 ጠቅላይ ሚኒስትር ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ

DISTRIBUTION OF TOTAL NUMBER OF AGRICULTURAL HOUSEHOLDS , HOLDERS ,TOTAL MEMBERS AND
 AVERAGE HOUSEHOLD SIZE BY SIZE OF HOLDING, MAIN SEASON 2009/2010 ETHIOPIA**

Q ÖU ° M. 12

Table D.12

ጠቅላይ ሚኒስትር ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ጠቅላይ ሚኒስትር ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ጠቅላይ ሚኒስትር ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ	ጠቅላይ ሚኒስትር ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ								
	0.10 p { t	0.10-50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00 pFÄ	Ö kFF	
ጠቅላይ ሚኒስትር ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ	886,707	3,040,058	3,124,932	3,490,060	2,152,529	193,127	14,537	12,901,952	NUMBER OF HOUSEHOLDS
ጠቅላይ ሚኒስትር ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ	6.87	23.56	24.22	27.05	16.68	1.50	0.11	100.00	CUMM % OF HOUSEHOLDS
ጠቅላይ ሚኒስትር ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ	970,466	3,207,094	3,209,759	3,540,914	2,129,048	180,820	14,537	13,252,639	NUMBER OF HOLDERS
ጠቅላይ ሚኒስትር ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ ሚኒስትራት ጉዞ	7.32	24.20	24.22	26.72	16.07	1.36	0.11	100.00	CUMM % OF HOLDERS
	UNDER 0.10	0.10-50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+	TOTAL	HOUSEHOLDS & MEMBERS
	SIZE OF HOLDING (HECTARES)								

** የአርብቶች አካባቢን አይጨምርም:

** EXCLUDING NOMADIC AREAS.

ስርዓቱን በተመለከተ የሥራ ስልጣን ለሰጠው ሰው ማሳሰቢያ
 የሰጠው ሰው ማሳሰቢያ ስርዓቱን በተመለከተ የሥራ ስልጣን ለሰጠው ሰው ማሳሰቢያ
 ስርዓቱን በተመለከተ የሥራ ስልጣን ለሰጠው ሰው ማሳሰቢያ

DISTRIBUTION OF TOTAL NUMBER OF AGRICULTURAL HOUSEHOLDS , HOLDERS ,TOTAL MEMBERS AND
 AVERAGE HOUSEHOLD SIZE BY SIZE OF HOLDING, MAIN SEASON 2010/2011 ETHIOPIA**

የጥንቃቄ ሰነድ ሰነድ

TABLE D.13

የግብርናው ስልጣን ሰነድ የግብርናው ስልጣን ሰነድ የግብርናው ስልጣን ሰነድ	የግብርናው ስልጣን ሰነድ (የግብርናው ስልጣን ሰነድ)								
	0.10 ያነሰ	0.10-50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	ከ10.00 በላይ	ግብርና	
የግብርናው ስልጣን ሰነድ የግብርናው ስልጣን ሰነድ የግብርናው ስልጣን ሰነድ	1 233 779	3 786 735	3 439 182	3 531 303	2 129 303	255 759	28 790	14,404,851	NUMBER OF HOUSEHOLDS
የግብርናው ስልጣን ሰነድ የግብርናው ስልጣን ሰነድ የግብርናው ስልጣን ሰነድ	8.57	26.29	23.88	24.51	14.78	1.78	0.20	100	CUMM % OF HOUSEHOLDS
የግብርናው ስልጣን ሰነድ የግብርናው ስልጣን ሰነድ የግብርናው ስልጣን ሰነድ	1,350,569	3,966,473	3,527,455	3,551,457	2,122,980	242,612	27,525	14,789,071	NUMBER OF HOLDERS
የግብርናው ስልጣን ሰነድ የግብርናው ስልጣን ሰነድ የግብርናው ስልጣን ሰነድ	9.13	26.82	23.85	24.01	14.36	1.64	0.19	100	CUMM % OF HOLDERS
	UNDER 0.10	0.10-50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+	TOTAL	HOUSEHOLDS & MEMBERS
	SIZE OF HOLDING (HECTARES)								

የሥራ ስልጣን ሰነድ ሰነድ

** EXCLUDING NOMADIC AREAS.

p~#}ÄåÁ **p `` " M¢Z |k} pÓrZ“ ¼x]NV p|x]st ÖkFF r²} pÃ´ { MÖ “
pp|x]r ~qF} r²} 2001 ®.O.

TOTAL NUMBER OF AGRICULTURAL HOUSEHOLDS BY SIZE OF HOLDING AND SIZE OF HOUSEHOLD
2008/2009 ETHIOPIA**

TABLE
D.14

Q ÖU ° M.14

¼Ã S Ö” uH ÿ `	¼p x]r r²}										
	~ É ¼p x]r ~qG	M ~ '	æ2-3 ¼p x]cw ~qF}	M ~ '	æ4-5 ¼p x]r ~qF}	M ~ '	æ6-9 ¼p x]r ~qF}	M ~ '	10“ æ±#Á pFÃ	M ~ '	
æ0.10 p { †	116,677	33.36	355,311	12.85	236,887	5.57	133,130	2.68	14,172	2.70	UNDER 0.10
æ0.10 - 0.50	140,08	40.05	943,405	34.13	1,113,003	26.16	913,068	18.41	69,336	13.20	0.10 - 0.50
æ0.51 - 1.00	51,789	14.80	696,551	25.20	1,123,043	26.40	1,145,942	23.11	95,642	18.21	0.51 - 1.00
æ1.01 - 2.00	29,912	8.55	558,137	20.19	1,188,958	27.95	1,567,103	31.60	140,802	26.82	1.01 - 2.00
æ2.01 - 5.00	10,479	3.00	203,274	7.35	554,732	13.04	1,094,566	22.07	162,990	31.04	2.01 - 5.00
æ5.01 - 10.00	*		7,120	0.26	36,643	0.86	99,087	2.00	37,929	7.22	5.01 - 10.00
10.01 š“ ñ¶¶	*		*		937	0.02	6,130	0.12	4,214	0.80	10.01 AND OVER
ÖkFF	349,785	100	2,764,500	100	4,254,203	100	4,959,026	100	525,085	100	TOTAL
	ONE MEMBER	PERCENT	2-3 MEMBER	PERCENT	4-5 MEMBER	PERCENT	6-9 MEMBER	PERCENT	10 AND ABOVE	PERCENT	SIZE OF HOLDING (IN HECTARES)
	SIZE OF HOUSE HOLD										

* These estimates could not be reported in this table because of high coefficient of variation
(i.e less reliable).However they are consolidated in the total estimate.

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በኢትዮጵያ በዋናዉ መኅር ወቅት በግብርና የተሰማሩ ቤተሰቦች ጠቅላላ ብዛት በይዞታ መጠንና

pp(x) r ~qF} r^2} 2002 @.O.

TOTAL NUMBER OF AGRICULTURAL HOUSEHOLDS BY SIZE OF HOLDING AND SIZE OF HOUSEHOLD

2009/2010 ETHIOPIA**

Q ÖU ° M.15

TABLE D.15

ሕግ የሕግ ሕግ	የሕግ ስልጣን										
	ሕግ የሕግ ሕግ	ሕግ የሕግ ሕግ	ሕግ የሕግ ሕግ	ሕግ የሕግ ሕግ	ሕግ የሕግ ሕግ	ሕግ የሕግ ሕግ	ሕግ የሕግ ሕግ	ሕግ የሕግ ሕግ	ሕግ የሕግ ሕግ	ሕግ የሕግ ሕግ	
ሕግ 0.10 ሕግ	683,326	8.27	50,740	4.04	37,923	3.53	76,024	4.52	38,695	6.18	UNDER 0.10
ሕግ 0.10 - 0.50	2,064,327	24.98	226,197	18.00	237,595	22.13	387,736	23.04	124,204	19.85	0.10 - 0.50
ሕግ 0.51 - 1.00	2,031,597	24.59	293,787	23.38	257,569	23.99	407,303	24.20	134,676	21.52	0.51 - 1.00
ሕግ 1.01 - 2.00	2,146,107	25.97	405,114	32.25	318,126	29.63	453,439	26.94	167,274	26.73	1.01 - 2.00
ሕግ 2.01 - 5.00	1,230,324	14.89	258,136	20.55	199,461	18.58	324,743	19.29	139,866	22.35	2.01 - 5.00
ሕግ 5.01 - 10.00	102,268	1.24	20,838	1.66	20,037	1.87	30,123	1.79	19,861	3.17	5.01 - 10.00
ሕግ 10.01 ሕግ	4,989	0.06	*	0.00	2,890	0.27	3,870	0.23	*	0.00	10.01 AND OVER
ሕግ	8,262,937	100	1,256,310	100	1,073,601	100	1,683,236	100	625,867	100	TOTAL
	ONE MEMBER	PERCENT	2-3 MEMBER	PERCENT	4-5 MEMBER	PERCENT	6-9 MEMBER	PERCENT	10 AND ABOVE	PERCENT	SIZE OF HOLDING (IN HECTARES)
	SIZE OF HOUSE HOLD										

* These estimates could not be reported in this table because of high coefficient of variation

(i.e less reliable).However they are consolidated in the total estimate.

** ¼>`w,, >Ã` >"vu< " >Ã Ú U`U

** EXCLUDING NOMADIC AREAS.

p~#}ÄåÁ **p “ |” M¢Z |k} pÓrZ“ ¼x]NV p|x]st ÖkFF r²} pÃ´ { MÖ “
pp|x]r ~qF} r²} 2003 ®.O.

TOTAL NUMBER OF AGRICULTURAL HOUSEHOLDS BY SIZE OF HOLDING AND SIZE OF HOUSEHOLD 2010/2011 ETHIOPIA**

Q ÖU ° M.16

TABLE D.16

¼Ã SÖ” uHÿ`	¼p x]r r²}										
	~ É ¼p x]r ~qG	M ~ ’	æ2-3 ¼p x cw ~qF}	M ~ ’	æ4-5 ¼p x]r ~qF}	M ~ ’	æ6-9 ¼p x]r ~qF}	M ~ ’	10“ æ±#Á pFÃ	M ~ ’	
æ0.10 p { †	874 245	9.73	86 982	5.61	76 104	6.50	133 778	6.93	62 670	8.19	UNDER 0.10
æ0.10 - 0.50	2 459 029	27.37	299 395	19.30	287 299	24.53	525 369	27.20	215 644	28.18	0.10 - 0.50
æ0.51 - 1.00	2 182 228	24.29	379 806	24.48	294 370	25.13	420 328	21.76	162 450	21.23	0.51 - 1.00
æ1.01 - 2.00	2 127 824	23.68	451 397	29.10	288 809	24.66	485 711	25.15	177 562	23.20	1.01 - 2.00
æ2.01 - 5.00	1 202 738	13.39	303 884	19.59	191 910	16.39	309 280	16.01	121 490	15.87	2.01 - 5.00
æ5.01 - 10.00	124 965	1.39	27 823	1.79	29 749	2.54	50 517	2.62	22 705	2.97	5.01 - 10.00
10.01 š “ 04,æ	14 496	0.16	2 147	0.14	2 937	0.25	6 393	0.33	2 816	0.37	10.01 AND OVER
ÖkFF	8 985 525	100	1 551 433	100	1 171 179	100	1 931 377	100	765 337	100	TOTAL
	ONE MEMBER	PERCENT	2-3 MEMBERS	PERCENT	4-5 MEMBERS	PERCENT	6-9 MEMBERS	PERCENT	10 AND ABOVE	PERCENT	SIZE OF HOLDING (IN HECTARES)
	SIZE OF HOUSE HOLD										

* These estimates could not be reported in this table because of high coefficient of variation (i.e less reliable).However they are consolidated in the total estimate.

** ¼> `w,, >Á` >"vU: < ” >Ã Ú U` U

** EXCLUDING NOMADIC AREAS.

p~#}ÄåÁ** p" " |" M¢Z |k} pÓrZ“ S X ¼x]NV qEÃ´ { ¬† r²}
 uï “ px]NVp} ¼ÓrZ“ S X ®Ã } 2001 ®.O.
 NUMBER OF HOLDERS BY AGE OF HOLDER AND TYPE OF HOLDING 2008/09 ETHIOPIA**

Q ÖU ° M.17

TABLE D.17

¼qEÃ´ { " ¬É N' p®M }	] rG r „	pM~ '	æ r } šZq { r „	pM~ '	] rG NOU } " æ r } šZq {	pM~ '	Ö kFF ¼qEÃ´ { ¬† r² }	M~ '	
æ18 p { †	41,097	21.2	97,200	50.23	55,215	28.5	193,512	100	UNDER 18
æ18 - 20	85,596	22.5	68,247	17.96	226,219	59.5	380,062	100	18 - 20
æ21 - 24	135,868	18.2	54,579	7.31	556,694	74.5	747,141	100	21 - 24
æ25 - 29	214,056	11.8	71,378	3.94	1,526,821	84.2	1,812,255	100	25 - 29
æ30 - 39	281,278	8.0	95,488	2.73	3,121,752	89.2	3,498,518	100	30 - 39
æ40 - 49	160,140	6.1	58,759	2.26	2,385,753	91.6	2,604,651	100	40 - 49
æ50 - 59	144,350	7.7	41,111	2.20	1,679,203	90.1	1,864,664	100	50 - 59
60 š “ <i>hul,Ÿ</i> <i>na,Ÿ</i>	252,958	10.8	79,283	3.38	2,011,783	85.8	2,344,024	100	60 & ABOVE
Ö kFF	1,315,343	9.8	566,045	4.21	11,563,440	86.0	13,444,828	100	TOTAL
	WITH CROP ONLY	PERCENT	WITH LIVESTOCK ONLY	PERCENT	WITH CROP AND LIVESTOCK	PERCENT	TOTAL NUMBER OF HOLDERS	PERCENT	AGE OF HOLDERS IN YEARS

p~#}ÄåÁ** p" " ! " M¢Z !k} pÓrZ" S X ¼x] NV qEÃ´ { ¬† r² }
uĩ " px] NVp} ¼ÓrZ" S X ®Ã } 2002 ®.O.
NUMBER OF HOLDERS BY AGE OF HOLDER AND TYPE OF HOLDING 2009/10 ETHIOPIA**

Q ÖU ° M.18

TABLE D.18

¼qEÃ´ { ! "			æ r } šZq { r „	pM ~ '	] rG NOU } " æ r } šZq {	pM ~ '	Ö kFF ¼qEÃ´ { ¬† r² }	pM ~ 'r² }	
æ18 p { †	46,798	26.83	69,088	39.62	58,508	33.55	174,394	100	UNDER 18
æ18 - 20	89,333	23.94	57,950	15.53	225,876	60.53	373,159	100	18 - 20
æ21 - 24	114,549	16.54	42,483	6.13	535,658	77.33	692,690	100	21 - 24
æ25 - 29	202,451	11.62	54,832	3.15	1,484,499	85.23	1,741,782	100	25 -29
æ30 - 39	286,338	8.04	77,574	2.18	3,197,742	89.78	3,561,654	100	30 - 39
æ40 - 49	158,213	6.00	52,578	2.00	2,424,333	92.00	2,635,124	100	40 - 49
æ50 - 59	139,753	7.25	38,985	2.02	1,748,597	90.73	1,927,335	100	50 - 59
60 š " ከፊያ በላይ	274,265	11.76	73,561	3.15	1,985,209	85.09	2,333,035	100	60 & ABOVE
Ö kFF	1,311,700	9.76	467,050	3.48	11,660,424	86.76	13,439,174	100	TOTAL
	WITH CROP ONLY	PERCENT	WITH LIVESTOCK ONLY	PERCENT	WITH CROP AND LIVESTOCK	PERCENT	TOTAL NUMBER OF HOLDERS	PERCENT	AGE OF HOLDERS IN YEARS

p~#}ÄåÁ** p" " |" M¢Z |k} pÓrZ“ S X ¼x]NV qEÃ´ { ¬† r² }
 uĩ “ px]NVp} ¼ÓrZ“ S X ®Ã } 2003 ®.O.
 NUMBER OF HOLDERS BY AGE OF HOLDER AND TYPE OF HOLDING 2010/11 ETHIOPIA**

Q ÖU ° M.19

TABLE D.19

¼qEÃ´ { " ¬É N' p®M }	] rG r „	pM~ '	æ r } šZq { r „	pM~ '	] rG NOU} “ æ r } šZq {	pM~ '	Ö kFF ¼qEÃ´ { ¬† r² }	pM~ '	
æ18 p { †	32,784	18.30	85,368	47.66	60,972	34.04	179,124	100	UNDER 18
æ18 - 20	97,875	24.82	63,706	16.15	232,802	59.03	394,384	100	18 - 20
æ21 - 24	125,563	17.62	52,011	7.30	535,124	75.08	712,698	100	21 - 24
æ25 - 29	242,049	12.47	87,502	4.50	1,612,888	83.03	1,942,440	100	25 -29
æ30 - 39	364,307	9.15	118,050	2.97	3,498,415	87.88	3,980,772	100	30 - 39
æ40 - 49	208,973	7.04	71,643	2.41	2,686,634	90.54	2,967,250	100	40 - 49
æ50 - 59	170,182	7.77	40,113	1.83	1,980,990	90.40	2,191,285	100	50 - 59
60 እና ከዚያ በላይ	274,186	10.42	76,265	2.90	2,281,530	86.68	2,631,982	100	60 & ABOVE
Ö kFF	1,515,920	10.11	594,658	3.96	12,889,356	85.92	14,999,933	100	TOTAL
	WITH CROP ONLY	PERCENT	WITH LIVESTOCK ONLY	PERCENT	WITH CROP AND LIVESTOCK	PERCENT	TOTAL NUMBER OF HOLDERS	PERCENT	AGE OF HOLDERS IN YEARS

NUMBER OF HOLDERS BY SEX OF HOLDER AND TYPE OF HOLDING, 2009/2010 ETHIOPIA**

TABLE D.21

** EXCLUDING NOMADIC AREAS.

p~#}ÄåÁ** p" " |" M¢Z |k} pÓrZ“ S X ¼x]NV qEÃ´ { ¬† r² }
 uï “ px]NVp} ¼ÓrZ“ S X ®Ã } 2003 ®.O.

NUMBER OF HOLDERS BY SEX OF HOLDER AND TYPE OF HOLDING, 2010/2011 ETHIOPIA**

Q ÖU ° M.22

TABLE D.22

¼qEÃ´ { " ï {	] rG r „	pM~ ’	æ r } šZq { r „	pM~ ’	] rG NOU } “ æ r } šZq {	pM~ ’	ÖkFF ¼qEÃ´ { ¬† r² }	pM~ ’	
É	1,103,126	8.96	371,094	3.01	10,836,801	88.03	12,311,020	100	MALE
] }	412,794	15.35	223,564	8.31	2,052,555	76.33	2,688,913	100	FEMALE
ÖkFF	1,515,920	10.11	594,658	3.96	12,889,356	85.93	14,999,933	100	TOTAL
	WITH CROP ONLY	PERCENT	WITH LIVESTOCK ONLY	PERCENT	WITH CROP AND LIVESTOCK	PERCENT	TOTAL NUMBER OF HOLDERS	PERCENT	SEX OF HOLDER

** ¼> `w „ > Å` > "vu= < " > Ã Ú U ` U ::

** EXCLUDING NOMADIC AREAS.

p~#}ÄåÁ **p" " |" M¢Z |k} p]rG ¼xÁ± ¼MY} `ó}“ SZß }
pM~'ø p]rG @Ã }“ pÃ' { MÖ 2001 ®.O

ESTIMATES AND PERCENTAGES OF TOTAL CROP AREA BY CROP TYPE AND SIZE OF HOLDING 2008/2009 ETHIOPIA**

Q ÖU ° M.23

TABLE D.23

Crops	Size of Holding (Hectares)								
	0.10 p { t	0.10 - 0.50	0.51- 1.00	1.01- 2.00	2.01- 5.00	5.01-10.00	10.00 pF	ÖkFF	
Temporary Crops (in Hectares)	18,854	633,455	1,720,520	3,962,071	4,420,160	740,481	91,929	11,587,470	TEMPORARY CROPS (IN HECTARES)
Percent	0.16	5.47	14.85	34.19	38.15	6.39	0.79	100	PERCENT
Permanent Crops (in Hectares)	9,053	186,502	236,810	271,709	182,940	15,687	*	906,518	PERMANENT CROPS (IN HECTARES)
Percent	1.00	20.57	26.12	29.97	20.18	1.73	*	100	PERCENT
Total Crop Land (in Hectares)	27,907	819,958	1,957,330	4,233,779	4,603,100	756,169	95,746	12,493,989	TOTAL CROP LAND (IN HECTARES)
Percent	0.22	6.56	15.67	33.89	36.84	6.05	0.77	100	PERCENT
	UNDER 0.10	0.10-0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+	TOTAL	CROP TYPE
	SIZE OF HOLDING(HECTARES)								

* These estimates could not be reported in this table because of high coefficient of variation (i.e less reliable). However they are consolidated in the total estimates.

** >`w,, >Ã` >"vu< > >Ã Ú U` U::

ESTIMATES AND PERCENTAGES OF TOTAL CROP AREA BY CROP TYPE AND SIZE OF HOLDING 2009/2010 ETHIOPIA**

TABLE D.24

** EXCLUDING NOMADIC AREAS.

p~#}ÄåÁ **p“ |” M¢Z |k} p]rG ¼xÁ± ¼MY} `ó}“ SZB }

pM~'ø p]rG @Ã }“ pÃ´ { MÖ 2003 @.O

ESTIMATES AND PERCENTAGES OF TOTAL CROP AREA BY CROP TYPE AND SIZE OF HOLDING 2010/2011 ETHIOPIA**

Q ÖU ° M.25

TABLE D.25

¾] rG ®Ã }	¾Ã´ { M Ö (pH i { Z)								
	æ0.10 p { †	æ0.10 - 0.50	æ0.51-1.00	æ1.01-2.00	æ2.01-5.00	æ5.01-10.00	æ10.0 pFÃ	Ö kFF	
Ñ±/ÄS] rE,† uH i	24,016	715,820	1,861,356	3,850,052	4,542,238	1,017,702	230,083	12,241,268	TEMPORARY CROPS (IN HECTARES)
pM ~ '	0.20	5.85	15.21	31.45	37.11	8.31	1.88	100	PERCENT
nN i] rE,† uH i	12,779	218,111	258,448	297,886	257,084	61,998	*	1,117,613	PERMANENT CROPS (IN HECTARES)
pM ~ '	1.14	19.52	23.12	26.65	23.00	5.55		100	PERCENT
Ö kFF p] rG ¾xÁ± NR `ó } uH i	36,795	933,931	2,119,805	4,147,939	4,799,322	1,079,700	241,391	13,358,881	TOTAL CROP LAND (IN HECTARES)
pM ~ '	0.28	6.99	15.87	31.05	35.93	8.08	1.81	100	PERCENT
	UNDER 0.10	0.10-0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+	TOTAL	CROP TYPE
	SIZE OF HOLDING(HECTARES)								

* These estimates could not be reported in this table because of high coefficient of variation (i.e less reliable). However they are consolidated in the total estimates.

** >`w„ >Ä` >"vu=<” >Ã Ú U`U::

** EXCLUDING NOMADIC AREAS.

u>=fÄåÁ uª““< S ¢`“pf uÓw`“ Y ^ ¼}cT\ ÖpLL vMÃ < w³f ucwM ¼}Á² S_f eó f ÓU f “
> T “Ä u>”É vMÃ ucwM ¼}Á² S_f S Ö” 2001 ¯.U.

NUMBER OF HOLDERS, TOTAL CROP AREA AND AVERAGE AREA PER HOLDER
BY CROP TYPE AND SIZE OF HOLDING 2008/2009 ETHIOPIA**

Q ÖU ° M.26

TABLE D.26

¼] rG ®Ä } 2ኬያዊ ሰብል	¼Ä´ { MÖ (´000 pB'i { Z)								
	h0.10 በታች	h0.10 - 0.50	h0.51 - 1.00	h1.01 - 2.00	h2.01 - 5.00	h5.01 -10.00	h10.00 በላይ	ጠቅላላ	
TEMPORARY									
NUMBER OF HOLDERS	614,683	3,230,400	3,168,362	3,524,811	1,992,137	169,358	11,073	12,710,825	
PERCENTAGE OF HOLDERS	4.84	25.41	24.93	27.73	15.67	1.33	0.09	100	
TOTAL CROP AREA IN HECTARES	18,854	633,455	1,720,520	3,962,071	4,420,160	740,481	91,929	11,587,470	
PERCENTAGE OF AREA	0.16	5.47	14.85	34.19	38.15	6.39	0.79	100	
AVERAGE AREA PER HOLDER (HEC)	0.03	0.20	0.54	1.12	2.22	4.37	8.30	0.91	
PERMANENT									
NUMBER OF HOLDERS	340,970	2,111,586	1,841,985	1,824,427	977,205	77,825	3,363	7,177,363	
PERCENTAGE OF HOLDERS	4.75	29.42	25.66	25.42	13.62	1.08	0.05	100	
TOTAL CROP AREA IN HECTARES	9,053	186,502	236,810	271,709	182,940	15,687	*	906,518	
PERCENTAGE OF AREA	1.00	20.57	26.12	29.97	20.18	1.73	*	100	
AVERAGE AREA PER HOLDER (HEC)	0.03	0.09	0.13	0.15	0.19	0.20	*	0.13	
TOTAL									
CROP AREA IN HECTARES	27,907	819,958	1,957,330	4,233,779	4,603,100	756,169	95,746	12,493,989	
PERCENTAGE OF AREA	0.22	6.56	15.67	33.89	36.84	6.05	0.77	100	
UNDER 0.10	0.10-0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+	TOTAL		CROP TYPE
SIZE OF HOLDING('000 HECTARES)									

* These estimates could not be reported in this table because of high coefficient of variation

(i.e less reliable). However they are consolidated in the total estimates.

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> T "Ä u>"É vMÄ ucwM %}Ä² S_f S Ö" 2002 " .U.

NUMBER OF HOLDERS, TOTAL CROP AREA AND AVERAGE AREA PER HOLDER BY CROP TYPE AND SIZE OF HOLDING 2009/2010 ETHIOPIA**

Q ÖU ° M.27

TABLE D.27

%	%								
	0.10	0.10 -	0.51 -	1.01 -	2.01 -	5.01 -	10.00	OKFF	
%] rG @Ä }	p { †	0.50	1.00	2.00	5.00	10.00	pFÄ		
Ñ±iÄ\$] rG									TEMPORARY
%vKÄ r² }	609960	3040419	3166745	3516654	2120428	179099	14537	12647843	NUMBER OF HOLDERS
%vKÄ r² } pM~'	4.82	24.04	25.04	27.80	16.77	1.42	0.11	100	PERCENTAGE OF HOLDERS
p] rG %xÄ± NR `ó } (pB'i { Z)	20087	613834	1701848	3928709	4713907	810554	128139	11917078	TOTAL CROP AREA IN HECTARES
p] rG %xÄ± NR `ó } pM~'	0.17	5.15	14.28	32.97	39.56	6.80	1.08	100	PERCENTAGE OF AREA
~N Ä %vKÄ Ä´ { (pB'i { Z)	0.03	0.20	0.54	1.12	2.22	4.53	8.81	0.94	AVERAGE AREA PER HOLDER (HEC)
nNi] rG									PERMANENT
%vKÄ r² }	309705	1871955	1800422	1819176	1037717	96522	5749	6941246	NUMBER OF HOLDERS
%vKÄ r² } pM~'	4.46	26.97	25.94	26.21	14.95	1.39	0.08	100	PERCENTAGE OF HOLDERS
p] rG %xÄ± NR `ó } (pB'i { Z)	8031	184763	268666	317407	219904	30233	*	1036558	TOTAL CROP AREA IN HECTARES
p] rG %xÄ± NR `ó } pM~'	0.77	17.82	25.92	30.62	21.21	2.92		100	PERCENTAGE OF AREA
~N Ä %vKÄ Ä´ { (pB'i { Z)	0.03	0.10	0.15	0.17	0.21	0.31	*	0.15	AVERAGE AREA PER HOLDER (HEC)
Ö kFF									TOTAL
p] rG %xÄ± NR `ó } (pB'i { Z)	28118	798597	1970514	4246116	4933811	840787	135692	12953636	CROP AREA IN HECTARES
p] rG %xÄ± NR `ó } pM~'									PERCENTAGE OF AREA
	UNDER 0.10	0.10-0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+	TOTAL	CROP TYPE
	SIZE OF HOLDING('000 HECTARES)								

* These estimates could not be reported in this table because of high coefficient of variation
(i.e less reliable). However they are consolidated in the total estimates.

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** EXCLUDING NOMADIC AREAS.

NUMBER OF HOLDERS, TOTAL CROP AREA AND AVERAGE AREA PER HOLDER BY CROP TYPE AND SIZE OF HOLDING 2010/2011 ETHIOPIA**

TABLE D.28

ገንዘብ ዓመት	የገንዘብ ዓመት መጠን (በሺ ስኬት)								ጠቅላላ
	0.10 በታች	0.10-0.50	0.51 - 1.00	1.01 - 2.00	2.01 - 5.00	5.01 -10.00	10.00 በላይ	ጠቅላላ	
ጊዜያዊ ሰብል									TEMPORARY
የህጻናት ብዛት	891,008	3,695,894	3,455,009	3,498,910	2,099,754	241,672	27,114	13,909,361	NUMBER OF HOLDERS
የህጻናት ብዛት በመቶኛ	6.41	26.57	24.84	25.16	15.10	1.74	0.19	100	PERCENTAGE OF HOLDERS
በሰብል የተያዘ ማሣ ስፋት (በኔጋራ)	24,016	715,820	1,861,356	3,850,052	4,542,238	1,017,702	230,083	12,241,268	TOTAL CROP AREA IN HECTARES
በሰብል የተያዘ ማሣ ስፋት በመቶኛ	0.20	5.85	15.21	31.45	37.11	8.31	1.88	100	PERCENTAGE OF AREA
አማካይ የህጻናት ይዘት (በኔጋራ)	0.03	0.19	0.54	1.1	2.16	4.21	8.49	0.88	AVERAGE AREA PER HOLDER (HEC)
ቋሚ ሰብል									PERMANENT
የህጻናት ብዛት	533,683	2,545,561	2,010,383	1,860,923	1,032,150	109,152	9,837	8,101,689	NUMBER OF HOLDERS
የህጻናት ብዛት በመቶኛ	6.59	31.42	24.81	22.97	12.79	1.35	0.12	100	PERCENTAGE OF HOLDERS
በሰብል የተያዘ ማሣ ስፋት (በኔጋራ)	12,779	218,111	258,448	297,886	257,084	61,998	*	1,117,613	TOTAL CROP AREA IN HECTARES
በሰብል የተያዘ ማሣ ስፋት በመቶኛ	1.14	19.52	23.12	26.65	23.00	5.55		100	PERCENTAGE OF AREA
አማካይ የህጻናት ይዘት (በኔጋራ)	0.02	0.09	0.13	0.16	0.25	0.57	*	0.14	AVERAGE AREA PER HOLDER (HEC)
ጠቅላላ									TOTAL
በሰብል የተያዘ ማሣ ስፋት (በኔጋራ)	36,795	933,931	2,119,805	4,147,939	4,799,322	1,079,700	241,391	13,358,881	CROP AREA IN HECTARES
በሰብል የተያዘ ማሣ ስፋት በመቶኛ	0.28	6.99	15.87	31.05	35.93	8.08	1.81	100	PERCENTAGE OF AREA
	UNDER 0.10	0.10-0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+	TOTAL	CROP TYPE

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****EXCLUDING NOMADIC AREAS.**

p~#}ÄâÄ ** p"“|” %M¢Z |k} pÑ±iÁS cwE,† %xÁ± %MY} `ó} ÓO} pÃ´ { MÖ 2001 @.O.

ESTIMATES OF AREA UNDER TEMPORARY CROPS BY SIZE OF HOLDING 2008/2009 ETHIOPIA**.

Q ÖU° M.29 `ó} pB'i { Z

AREA IN HECTARES

Table D.29

%]rG @Ã }	%Ã´ { MÖ (pB'i { Z)								Ö kFF	
	œ0.10 p { †	œ0.10-0.50	œ0.51-1.00	œ1.01-2.00	œ2.01-5.00	œ5.01- 10.00	œ10.00 pFÃ			
%rZ“ %~ÑÇ šCE,†	12,737	476,450	1,336,331	3,044,950	3,306,833	528,786	64,031	8,770,118		CEREALS
Öiö	1,017	100,407	328,737	871,679	1,030,246	135,575	13,672	2,481,333		TEFF
Ñr`	1,263	55,632	152,103	316,493	373,205	75,316	3,746	977,757		BARLEY
` È	1,207	69,706	192,140	461,990	580,854	127,081	20,839	1,453,817		WHEAT
p lE,	7,986	142,655	317,555	620,618	579,181	81,725	18,402	1,768,122		MAIZE
N dF	1,222	94,494	283,111	596,838	551,958	83,214	4,460	1,615,297		SORGHUM
ÇÑ" ^	*	11,379	51,742	152,708	169,752	19,874	*	408,099		FINGER MILLET
~ í	-	1,026	3,391	8,014	14,315	3,569	*	30,605		OATS
\ ´	*	1,152	*	16,611	7,320	*	-	35,088		RICE
ጥሬጥሬዎች	1,893	86,044	236,664	548,311	610,872	90,104	11,347	1,585,236		PULSES
voL	820	33,386	87,374	191,343	196,159	28,335	1,403	538,820		FABA BEANS
~ xZ	135	12,561	36,944	85,817	82,963	11,540	*	230,749		FIELD PEAS
sE, j	627	26,301	53,114	94,880	73,763	12,977	*	267,069		HARICOT BEANS
d rX	46	4,235	22,139	73,207	114,588	17,215	*	233,440		CHICK PEAS
O S Z	*	4,113	12,639	29,930	39,220	8,223	*	94,946		LENTILS
ÖÁ	*	3,544	16,698	51,182	78,244	9,693	*	159,731		GRASS PEA
>ÿ<] > } `	*	154	844	1,786	*	259	-	6,236		SOYA BEANS
> w i	*	1,598	5,439	12,051	13,586	939	*	33,774		FENUGREEK
ÓwÜ	*	*	1,474	8,114	9,157	*	*	20,469		GIBTO
የቅባት አህሉች	360	16,131	65,238	247,950	404,130	105,911	15,427	855,147		OIL SEEDS
"Ó	*	4,363	21,797	87,854	163,397	33,674	2,324	313,445		NEUG
xGq	*	5,268	16,266	51,930	85,224	20,488	*	180,873		LINSEED
E "³	12	1,977	6,308	19,376	13,226	860	*	41,761		GROUND NUT
] "ö	13	376	768	2,836	3,481	*	-	7,853		SUFFLOWER
]E:Ø	*	2,610	16,713	75,346	123,989	48,218	*	277,992		SESAME
Ñ, M ±Z	147	1,538	3,387	10,607	14,813	2,290	*	33,223		RAPE SEED
Ö kFF Ñ±iÁS] rE,†	UNDER 0.10	0.10-0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+			ALL TEMPORARY CROPS
	SIZE OF HOLDING (HECTARES)									

* These estimates could not be reported in this table because of high

coefficient of variation(i.e less reliable).However they are consolidated in the total estimates.

. Totals may not be equal with totals Table D.1.1 due to rounding errors

**EXCLUDING NOMADIC AREAS.

- MU Í ~G xÑ´ O

- Data not available

ESTIMATES OF AREA UNDER TEMPORARY CROPS BY SIZE OF HOLDING 2009/2010 ETHIOPIA**

Q ÖU ° M.30 ` ó } pB'i { Z AREA IN HECTARES TABLE D.30

ክፍል ስም	የክፍል መሬት መጠን (ሃይክሬር)								የክፍል አይነት
	0.10 ሀይክሬር	0.10-0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00 ሀይክሬር	የክፍል አይነት	
የጽሑፍ የአገልግሎት አገልግሎት	4,476,026	300,007	820,979	1,785,743	1,661,920	153,557	*	9,233,025	CEREALS
ፀጥታ	1,183,569	62,166	214,208	544,588	538,153	43,010	*	2,588,661	TEFF
ጽሑፍ	543,740	45,791	121,362	219,485	186,257	12,014	*	1,129,112	BARLEY
ፀጥታ	859,054	54,753	164,028	323,130	256,721	19,186	*	1,683,565	WHEAT
ፀጥታ	1,004,882	76,481	149,110	276,905	234,238	24,627	*	1,772,253	MAIZE
ፀጥታ	755,898	51,006	137,283	302,030	309,317	45,280	*	1,618,677	SORGHUM
ፀጥታ	105,713	7,186	29,456	96,342	120,422	9,083	*	368,999	FINGER MILLET
ፀጥታ	14,151	463	2,419	4,522	2,229	*	-	24,018	OATS
ፀጥታ	*	*	*	18,742	14,584	*	-	47,739	RICE
የጽሑፍ የአገልግሎት አገልግሎት	561,100	58,986	163,750	356,764	324,828	20,007	*	1,489,308	PULSES
ፀጥታ	206,081	24,558	65,921	115,353	92,406	6,054	*	512,067	FABA BEANS
ፀጥታ	77,478	8,286	27,475	60,847	49,913	2,534	-	226,533	FIELD PEAS
ፀጥታ	115,183	16,431	29,555	46,674	31,948	*	*	244,013	HARICOT BEANS
ፀጥታ	79,489	3,623	14,023	56,376	54,826	3,690	*	213,187	CHICK PEAS
ፀጥታ	34,343	3,358	14,809	26,817	25,113	1,516	-	105,956	LENTILS
ፀጥታ	40,677	1,829	8,188	38,822	44,261	1,880	-	135,658	GRASS PEA
ፀጥታ	1,740	38	290	994	*	*	-	5,679	SOYA BEANS
ፀጥታ	6,072	483	2,103	6,066	5,926	*	-	21,183	FENUGREEK
ፀጥታ	*	380	1,386	4,815	17,890	*	-	25,033	GIBTO
የጽሑፍ የአገልግሎት አገልግሎት	322,656	9,552	34,925	122,042	213,156	68,512	*	780,916	OIL SEEDS
ፀጥታ	163,808	1,201	7,436	30,406	49,569	4,224	*	256,794	NEUG
ፀጥታ	92,678	2,255	7,271	18,964	18,241	1,390	*	140,801	LINSEED
ፀጥታ	26,657	911	2,276	4,559	7,021	*	*	41,579	GROUND NUT
ፀጥታ	*	193	537	1,950	1,296	*	-	4,653	SUFFLOWER
ፀጥታ	34,181	3,797	15,333	60,648	129,877	62,122	*	315,843	SESAME
ፀጥታ	4,843	1,195	2,072	5,514	7,152	*	-	21,247	RAPE SEED
የጽሑፍ የአገልግሎት አገልግሎት	UNDER 0.10	0.10-0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+	TOTAL	ALL TEMPORARY CROPS

* These estimates could not be reported in this table because of high coefficient of variation(i.e less reliable).However they are consolidated in the total estimates.

$^{**} \frac{3}{4} > \text{'w}, > \text{'\AA} \text{' } > \text{'v'} < \text{'}$
 $> \text{'\AA} \text{' } \text{'U'} \text{' } \text{'U'} \text{' } \text{'U'} \text{' } ::$

**EXCLUDING NOMADIC AREAS.

- MUÍ ~GxÑ' O

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ESTIMATES OF AREA UNDER TEMPORARY CROPS BY SIZE OF HOLDING 2010/2011 ETHIOPIA**.

Q ÖU ° M.31

`ó} pB'i { Z

AREA IN HECTARES

TABLE D.31

¾] r G @Ã }	¾Ã´ { M Ö (pB'i { Z)							Ö kFF	
	æ0.10 p { †	æ0.10- 0.50	æ0.51- 1.00	æ1.01- 2.00	æ2.01- 5.00	æ5.01- 10.00	æ10.00 pFÃ		
¾r Z“ ¾~ÑÇ ŠCE,†	16 931	543 472	1 484 726	3 101 230	3 629 733	764 012	150 631	9 690 734	Cereals
Ölō	1 649	113 117	386 306	871 292	1 120 074	215 233	53 518	2 761 190	Teff
Ñr `	1 692	67 956	161 729	327 073	378 897	101 750	7 458	1 046 555	Barley
` È	1 513	79 217	218 261	501 278	578 558	156 689	17 724	1 553 240	Wheat
p lE,	9 417	144 200	322 673	613 299	681 850	158 319	33 421	1 963 180	Maize
N dF	2 306	121 997	335 155	635 382	666 677	101 909	34 308	1 897 734	Sorghum
ÇÑ" ^	312	14 161	53 368	136 064	176 597	23 833	3 775	408 110	Finger millet
~ í	*	1 679	3 136	6 393	13 237	5 970	*	30 859	Oats / 'Aja'
\ ´	*	1 144	4 097	10 448	*	*	-	29 866	Rice
ØXØY ¬ †	1 828	87 362	215 868	429 502	504 119	100 977	17 867	1 357 523	Pulses
Δ j š	615	32 321	72 924	142 567	168 635	39 335	2 788	459 184	Horse beans
~ x Z	162	9 606	33 978	67 056	77 580	13 981	1 627	203 991	Field peas
sE, j	825	32 306	57 051	68 527	61 701	12 317	4 639	237 366	Haricot beans
d r X	*	5 539	19 911	63 522	90 154	23 436	*	208 389	Chickpeas
O S Z	*	2 829	11 529	23 781	33 266	5 114	*	77 334	Lentils
ÖÁ	*	2 976	15 086	48 557	56 742	5 483	*	131 044	Grass peas/vetch
>Ÿ<] > } `	*	600	1 399	5 248	3 412	*	-	11 261	Soya beans
> w i	*	1 159	2 530	4 723	5 588	509	*	14 670	Fenugreek
Ów Û		*	1 460	5 521	7 040	*	-	14 284	Gibto
¾kq }									
ŠCE, †	253	12 588	62 888	194 328	315 209	132 610	56 653	774 530	Oilseeds
"Ó	*	3 035	12 347	52 059	123 792	40 802	15 540	247 611	Neug
x Gq	*	2 513	9 050	25 289	26 083	8 215	*	73 688	Linseed
E " 3	*	1 353	7 448	17 283	18 832	4 530	*	49 603	Groundnuts
] "ō	7	206	829	1 541	2 307	*	*	5 490	Safflower
] E ÷ Ø	88	4 729	31 234	93 371	139 186	77 602	38 472	384 683	Sesame
Ñ, M ± Z	57	752	1 980	4 785	5 009	864	*	13 455	Rapeseed
Ö kFF Ñ±iÁŠ] r E, †	UNDER 0.10	0.10- 0.50	0.51-1.00	1.01-2.00	2.01-5.00	5.01-10.00	10.00+	TOTAL	ALL TEMPORARY CROPS
	SIZE OF HOLDING (HECTARES)								

* These estimates could not be reported in this table because of high coefficient of variation(i.e less reliable).However they are consolidated in the total estimates.

. Totals may not be equal with totals Table D.1.1 due to rounding errors

** ¾> `w,, >Ã` >"v'><" >Ã Ú U`U::
**EXCLUDING NOMADIC AREAS.

- MUÍ ~GxÑ´O
- Data not available

p`i}ÄÄÄ\*\* i`"Ø p`" i`" MæZ {k} pOZØ ±Zø pM` ±Èø piU-xqÄ MÉ\$ i} \$" NÇpWÄ
pMÖfo %U} ÖKFF MY} `ö} pB` i {Z (EÖG qEÄ` {`† r`u) 2001 @.O.

ESTIMATES OF IMPROVED SEED, IRRIGATION, PESTICIDE AND FERTILIZER APPLIED AREA AND THEIR
PERCENTAGE DISTRIBUTION BY CROP FOR MEHER SEASON OF PRIVATE HOLDINGS IN ** ETHIOPIA,2008/2009

Q ÖU° M.32 (pB` i {Z) (In Hectares) TABLE D.32

%]rG @Ä }	%OZ} NRÄNÄ ±È" `Ö i f O									
	ÖKFF %U}	uU`Ø`²` uSÖkU	uSe•`²È uSÖkU	i[-]vÄ sÉ`²f uSÖkU	uTÇu]Ä uSÖkU					
	Ö	Ö	%	Ö	%	Ö	%	Ö	%	
%w`°" >NÇ IKA<	8,770,118	430,937	4.91	96,860	1.10	1,793,047	20.44	1,431,414	16.32	CEREALS
Ö`ö	2,481,333	16,610	0.67	12,868	0.52	736,063	29.66	503,327	20.28	Teff
Nwe	977,757	6,042	0.62	8,480	0.87	194,557	19.90	205,987	21.07	Barley
e"È	1,453,817	56,030	3.85	6,765	0.47	597,313	41.09	385,538	26.52	Wheat
uqKA	1,768,122	349,217	19.75	49,272	2.79	61,519	3.48	182,582	10.33	Maize
T i L	1,615,297	1,480	0.09	17,852	1.11	141,039	8.73	19,101	1.18	Sorghum
ÇNkd	408,099	*		1,245	0.31	49,085	12.03	128,527	31.49	Finger Millet
> i	30,605	*		*		8,413	27.49	5,446	17.79	Oats
\`	35,088	*		*		*		*		Rice
Ø^Ø_ <	1,585,236	14,918	0.94	6,680	0.42	42,679	2.69	103,996	6.56	PULSES
voL	538,820	765	0.14	1,516	0.28	6,057	1.12	40,693	7.55	Horse Beans
> }`	230,749	444	0.19	259	0.11	5,246	2.27	25,632	11.11	Field Peas
xKÄo	267,069	8,482	3.18	2,074	0.78	6,322	2.37	32,967	12.34	Haricot Bean
i Uw^	233,440	2,017	0.86	2,086	0.89	5,544	2.37	950	0.41	Chick Peas
U Y`	94,946	2,608	2.75	180	0.19	*		1,709	1.80	Lentils
ÖÄ	159,731	*		334	0.21	*		*		Vetch
>Y<] > }`	6,236	290	4.65	*		*		*		Soya bean
>wi	33,774	*		218	0.65	*		691	2.05	Fenugreek
ÖwÜ	20,469	-		*		*		201	0.98	Gibto
%pvf IKA<	855,147	2,328	0.27	1,870	0.22	27,744	3.24	25,841	3.02	OILSEEDS
`cÖ	313,445	*		*		1,253	0.40	4,352	1.39	Neug
]Mv	180,873	*		*		23,828	13.17	9,097	5.03	Linseed
K`<`	41,761	*		*		*		*		Ground Nuts
c<ö	7,853	*		*		*		*		Safflower
cK<Ø	277,992	*		453	0.16	1,367	0.49	*		Sesame
ÖS"²`	33,223	*		*		*		9,606	28.91	Rape Seed
>f i Mf	162,125	1,899	1.17	8,800	5.43	6,821	4.21	15,937	9.83	VEGETABLES
cLx	*	*		*		*		*		Lettuce
ØpM ÖS"	3,400	357	10.50	630	18.53	*		*		Head Cabbage
%>uh ÖS"	33,901	*		*		*		563	1.66	Ethiopian Cabbage
]T+U	5,342	*		2,805	52.51	*		*		Tomatoes
n]Ä	8,581	*		1,113	12.97	142	1.65	208	2.42	Green Peppers
u`u_	110,406	*		3,431	3.11	4,734	4.29	14,558	13.19	Red Peppers
qex	243	17	7.00	34	13.99	*		*		Swiss Chard
Y^Y`	145,742	799	0.55	11,449	7.86	5,978	4.10	16,129	11.07	ROOT CROPS
kÄ Y`	2,119	165	7.79	*		29	1.37	*		Beet root
"af	*	77		397		*		*		Carrot
i"Y<`f	15,628	186	1.19	3,816	24.42	2,237	14.31	*		Onions
É" <	48,113	*		2,578	5.36	3,369	7.00	12,952	26.92	Potatoes
`B i"Y<`f	14,137	*		1,675	11.85	141	1.00	235	1.66	Garlic
ÖÄ_	30,251	*		*		*		118	0.39	Taro('Godere')
e") É" <	33,070	*		2,639	7.98	72	0.22	310	0.94	Sweet Potatoes
K'KA< N²Ä© cwKA<	69,103	*		1,477	2.14	*		801	1.16	OTHER TEMPORARY
sT> cwKA<	906,518			37,233	4.11	7,334	0.81			Permanent crops
>uK"È	5,067			72	1.42	*				Avocados
S<`	29,064			4,453	15.32	*				Bananas
²Ä~"	1,320			351	26.59	*				Guavas
KÄT>	754			297	39.39	*				Lemons
T"Ö	6,051			813	13.44	*				Mangoes
w`~""	2,440			411	16.84	12	0.49			Oranges
ü ÜÄ	3,254			1,074	33.01	*				Papayas
>"e	40			*		-				Pineapples
"nf c Ü cwKA<										Stimulant Crops
Yf	138,145			13,665	9.89	4,552	3.30			Chat
uK"	391,296	13,120	3.35	7,694	1.97	1,742	0.45			Coffee
Nij	24,409			2,682	10.99	76	0.31			Hops(Gesho)
K'KA< sT> cwKA<										Other Permanent
"cf	278,668			1,490	0.53	748	0.27			Enset
g"Ç^ >NÇ	15,602			3,725	23.88	*				Sugar Cane
K'KA<	10,409			506	4.86	*				Others
%ÖpLL cwKA< ÉU`										ALL CROPS
	AREA	AREA	%	AREA	%	AREA	%	AREA	%	
	TOTAL CROP	IMPROVED SEED APPLIED		IRRIGATED		PESTICIDE APPLIED		FERTILIZER APPLIED		CROP NAME

* These estimates could not be reported in this table because of high coefficient of variation (i.e less reliable).However they are consolidated in the total estimates.

** EXCLUDING NOMADIC AREAS.

** %>`w` >Ä` >"vu: <" >Ä Ü U`U::

- MU i`G`xN`O

- Data not available.

p`i}ÄÄÄ\*\* {`Ø p` " {` MæZ {k} pOZØ ±ZØ pM` ±ÈØ piU-xqÄ MÉS i} s` NÇpWÄ
pMÖfO % {U} ÖkFF MY } `ó} pB` i {Z (EÖG qEÄ` { -† r .) 2002 @.O.
ESTIMATES OF IMPROVED SEED, IRRIGATION, PESTICIDE AND FERTILIZER APPLIED AREA AND THEIR
PERCENTAGE DISTRIBUTION BY CROP FOR MEHER SEASON OF PRIVATE HOLDINGS IN ** ETHIOPIA,2009/20010

Q ÖU ° M.33

(pB` i {Z)

(In Hectares)

TABLE D.33

%j rG @Ä }	%ÖZ} NRÄNA ±E" ~ÖifO									
	ÖkFF % {U}		uU` Ø 2` uSÖkU		uSe• 2E uSÖkU		if-)vÄ SÉ` f uSÖkU			
	`ó}	`ó}	%	`ó}	%	`ó}	%	`ó}	%	
%w` °" >ÑÇ IKA<	9,233,025	322,819	3.50	96,109	1.04	1,241,060	13.44	1,401,114	15.18	CEREALS
Ö`ö	2,588,661	44,755	1.73	19,117	0.74	432,078	16.69	597,851	23.09	Teff
Ñwe	1,129,112	8,698	0.77	6,514	0.58	140,519	12.45	72,287	6.40	Barley
e" È	1,683,565	37,888	2.25	9,934	0.59	396,016	23.52	420,411	24.97	Wheat
uqKA	1,772,253	209,850	11.84	32,195	1.82	84,282	4.76	242,639	13.69	Maize
T i L	1,618,677	16,390	1.01	26,188	1.62	128,798	7.96	33,245	2.05	Sorghum
ÇÑkd	368,999	3,500	0.95	1,613	0.44	51,771	14.03	33,359	9.04	Finger Millet
> f	24,018	-	*	*	*	3,881	16.16	728	3.03	Oats
\`	47,739	*	*	*	*	*	*	*	*	Rice
Ø^Ø_ <	1,489,308	12,912	0.87	7,891	0.53	143,451	9.63	112,194	7.53	PULSES
voL	512,067	4,413	0.86	2,016	0.39	48,836	9.54	30,767	6.01	Horse Beans
> }`	226,533	2,022	0.89	*	*	22,836	10.08	16,870	7.45	Field Peas
xKÄo	244,013	3,524	1.44	*	*	14,837	6.08	6,430	2.64	Haricot Bean
i Uw^	213,187	2,043	0.96	1,961	0.92	27,267	12.79	28,910	13.56	Chick Peas
U Y`	105,956	*	*	313	0.30	8,449	7.97	15,592	14.72	Lentils
ÖÄ	135,658	*	*	*	*	20,237	14.92	12,436	9.17	Vetch
>Y< j > }`	5,679	115	2.03	*	*	*	*	36	0.63	Soya bean
>wi	21,183	*	*	*	*	586	2.77	841	3.97	Fenugreek
ÖwÜ	25,033	-	*	*	*	*	*	*	*	Gibto
%pvf IKA<	780,916	9,139	1.17	971	0.12	67,726	8.67	36,261	4.64	OILSEEDS
`cÖ	256,794	7,411	2.89	164	0.06	28,444	11.08	18,818	7.33	Neug
}Mv	140,801	*	*	*	*	32,487	23.07	9,779	6.95	Linseed
K` <`	41,579	*	*	165	0.40	*	*	*	*	Ground Nuts
c`ö	4,653	-	*	*	*	*	*	*	*	Safflower
cK<Ø	315,843	*	*	*	*	5,483	1.74	*	*	Sesame
ÖS" 2`	21,247	148	0.70	*	*	*	*	6,539	30.78	Rape Seed
> f i M f	138,393	2,788	2.01	5,090	3.68	5,701	4.12	16,149	11.67	VEGETABLES
cLx	*	*	*	*	*	*	*	*	*	Lettuce
ØpM ÖS"	2,562	*	*	*	*	*	*	*	*	Head Cabbage
%>uh ÖS"	32,782	76	0.23	333	1.02	664	2.03	*	*	Ethiopian Cabbage
} T + U	4,953	*	*	637	12.86	*	*	*	*	Tomatoes
n j Ä	7,850	116	1.48	1,490	18.98	120	1.53	484	6.17	Green Peppers
u`u_	89,862	*	*	1,966	2.19	4,460	4.96	14,285	15.90	Red Peppers
qex	227	21	9.25	*	*	*	*	*	*	Swiss Chard
Y ^ Y`										ROOT CROPS
kÄ Y`	212,208	3,721	1.75	11,408	5.38	8,370	3.94	11,996	5.65	Beet root
"af	1,096	*	*	*	*	*	*	*	*	Carrot
i"Y<` f	2,713	*	*	*	*	*	*	*	*	Onions
É" <	17,588	*	*	3,116	17.72	1,636	9.30	2,759	15.69	Potatoes
`B i"Y<` f	69,784	1,726	2.47	3,929	5.63	4,722	6.77	6,511	9.33	Garlic
ÖÄ_	15,361	97	0.63	779	5.07	404	2.63	*	*	Taro('Godere')
e"i` É" <	52,201	241	0.46	*	*	998	1.91	210	0.40	Sweet Potatoes
K'KA< Ñ2Ä@ cwKA<	53,465	462	0.86	3,089	5.78	217	0.41	896	1.68	OTHER TEMPORARY
sT> cwKA<	63,418	*	*	1,042	1.64	1,431	2.26	1,106	1.74	Permanent crops
>uK" È	53,086	*	*	6,726	12.67	778	1.47	*	*	Avocados
S<`	5,694	*	*	*	*	8	0.14	*	*	Bananas
2Ä~"	29,409	*	*	3,489	11.86	*	*	*	*	Guavas
KÄT>	1,944	*	*	376	19.34	*	*	*	*	Lemons
T"Ö	753	*	*	262	34.79	*	*	*	*	Mangoes
w` ~""	8,630	*	*	781	9.05	19	0.22	*	*	Oranges
û ÜÄ	3,471	*	*	697	20.08	*	*	*	*	Papayas
>" e	3,067	*	*	877	28.59	*	*	*	*	Pineapples
"n f c Ü cwKA<	*	*	*	*	*	-	*	*	*	Stimulant Crops
Y f	557,813	9,852	1.77	14,843	2.66	20,101	3.60	*	*	Chat
uK"	138,811	*	*	8,266	5.95	5,950	4.29	*	*	Coffee
Ñij	395,003	7,952	2.01	6,577	1.67	14,151	3.58	*	*	Hops(Gesho)
K'KA< sT> ewKÄ†										Other Permanent
"cf		*	*		*		*		*	Enset
g"Ç^ >ÑÇ	395,632	*	*	3,438	0.87	2,968	0.75	*	*	Sugar Cane
K'KA<	18,908	*	*	3,079	16.28	418	2.21	*	*	Others
%ÖpLL cwKA< ÉU`										ALL CROPS
	AREA	AREA	%	AREA	%	AREA	%	AREA	%	
	TOTAL CROP	IMPROVED SEED APPLIED		IRRIGATED		PESTICIDE APPLIED		FERTILIZER APPLIED		CROP NAME

* These estimates could not be reported in this table because of high coefficient of variation (i.e less reliable).However they are consolidated in the total estimates.

** EXCLUDING NOMADIC AREAS.

** %>`w\_ >Ä` >"vu: <" >Ä Ü U` U::

- MUÍ ~GxÑ` O
- Data not available.

p`i}ÄÄÄ\*\* {`Ø p`" {` MøZ {k} pOZØ ±ZØ pM` ±ÈØ piU-xqÄ MÉS { } \$` NÇpWÄ
pMÖfO % {U} ÖKFF MY} `ó} pB`i {Z (EÖG qEÄ` { -† r.) 2003 @.O.
ESTIMATES OF IMPROVED SEED, IRRIGATION, PESTICIDE AND FERTILIZER APPLIED AREA AND THEIR
PERCENTAGE DISTRIBUTION BY CROP FOR MEHER SEASON OF PRIVATE HOLDINGS IN ** ETHIOPIA,2010/2011

Q ÖU° M.34		(pB'i { Z)				(In Hectares)				TABLE D.34	
%}rG @Ä }		%OZ} NRÄNA ±È" ~Öi fO									
		m†ÄÄ r†ÄÄ		uU`Ø ±` uSÖkU		uSe• ±È uSÖkU		uTÇu]Ä uSÖkU			
		`ó}	`ó}	%	`ó}	%	`ó}	%	`ó}		%
%w`°" >ÑÇ IKA<	Öö	9,690,734	704,599	7.27	85,097	0.88	2,150,919	22.20	2,310,395	23.84	CEREALS
	Ñwe	2,761,190	39,972	1.45	12,155	0.44	966,213	34.99	981,319	35.54	Teff
	ñwe	1,046,555	*		7,207	0.69	231,813	22.15	98,921	9.45	Barley
	e"È	1,553,240	96,710	6.23	5,102	0.33	700,893	45.12	556,218	35.81	Wheat
	uqKA	1,963,180	551,631	28.10	28,577	1.46	88,061	4.49	565,368	28.80	Maize
	TiL	1,897,734	910	0.05	31,147	1.64	102,474	5.40	55,798	2.94	Sorghum
	ÇÑkd	408,110	*		893	0.22	48,451	11.87	48,929	11.99	Finger Millet
	>f	30,859	*				11,515	37.31	701	2.27	Oats
	\`	29,866	*		*		1,498	5.02	3,141	10.52	Rice
	Ø^Ø_ <	1,357,523	6,933	0.51	*		51,991	3.83	36,074	2.66	PULSES
voL	> }`	459,184	1,037	0.23	1,012	0.22	13,270	2.89	10,131	2.21	Horse Beans
	xKÄo	203,991	*		*		8,757	4.29	8,701	4.27	Field Peas
	iUw^	237,366	1,952	0.82	2,175	0.92	4,036	1.70	9,007	3.79	Haricot Bean
	U Y`	208,389	1,304	0.63	2,206	1.06	13,851	6.65	1,325	0.64	Chick Peas
	ÖÄ	77,334	2,130	2.75	*		7,587	9.81	4,580	5.92	Lentils
	>Y< }`	131,044	*		*		*		327	0.25	Vetch
	>wi	11,261	*		*		-		914	8.12	Soya bean
	ÖwÜ	14,670	-		*		*		999	6.81	Fenugreek
		14,284	-		-		*		*		Gibto
	%pvf IKA<	774,530	*		*		4,518	0.58	9,832	1.27	OILSEEDS
`cÖ	}Mv	247,611	*		-		929	0.38	483	0.20	Neug
	K`<`	73,688	*		158	0.21	2,329	3.16	*		Linseed
	c<ö	49,603	*		*		*		*		Ground Nuts
	cK<Ø	5,490	-		*		*		508	9.25	Safflower
	ÖS" 2`	384,683	*		*		588	0.15	2,281	0.59	Sesame
	2f iMf	13,455	*		*		*		4,465	33.18	Rape Seed
	cLx	126,676	*		5,112	4.04	4,179	3.30	34,545	27.27	VEGETABLES
	ØpM ÖS"	49	*		*		-		*		Lettuce
	%>uh ÖS"	2,138	173	8.09	187	8.75	*		181	8.47	Head Cabbage
	}T+U	29,815	*		389	1.30	329	1.10	326	1.09	Ethiopian Cabbage
n]Ä	u`u_	5,338	*		2,811	52.66	*		1,354	25.37	Tomatoes
	qex	5,789	*		503	8.69	84	1.45	167	2.88	Green Peppers
		83,416	*		1,192	1.43	2,279	2.73	32,510	38.97	Red Peppers
		130	4	3.08	16	12.31	-		*		Swiss Chard
											Others
	Y ^ Y`	214,346	2,035	0.95	13,575	6.33	21,560	10.06	12,921	6.03	ROOT CROPS
	kÄ Y`	1,430	59	4.13	42	2.94	*		*		Beet root
	"af	2,215	*		*		*		*		Carrot
	i"Y<`f	22,036	941	4.27	6,006	27.26	*		3,804	17.26	Onions
	É" <	54,007	248	0.46	2,451	4.54	13,471	24.94	7,495	13.88	Potatoes
K'KA< Ñ²¹Ä© cwKA<	`B i"Y<`f	10,690	*		1,689	15.80	*		721	6.74	Garlic
	ÖÄ	42,271	*		*		*		*		Taro('Godere')
	e"j` É" <	81,698	*		2,905	3.56	157	0.19	697	0.85	Sweet Potatoes
	sT) cwKA<	77,927	*		2,434	3.12	1,435	1.84	2,257	2.90	OTHER TEMPORARY
	>u"É	54,647			11,603	21.23	142	0.26			Permanent crops
	S<`	7,212			*		*				Avocados
	2Ä~"	31,886			8,508	26.68	*				Bananas
	KAT)	1,835			370	20.16	*				Guavas
	T"Ö	496			215	43.35	*				Lemons
	w`~""	7,513			*		*				Mangoes
%ÖpLL cwKA< ÉU`	Ü ÜÄ	3,229			729	22.58	*				Oranges
	>"e	2,239			350	15.63	*				Papayas
	"nf cÜ cwKA<	238			*		-				Pineapples
	Yf	724,936	23,319	3.22	38,327	5.29	7,387	1.02			Stimulant Crops
	u" <	204,649			26,975	13.18	5,524	2.70			Chat
	Ñj	498,618	23,263	4.67	11,352	2.28	1,863	0.37			Coffee
	K'KA< sT) ewKA†	21,669			2,720	12.55	101	0.47			Hops(Gesho)
	"cf										Other Permanent
	g"è^ >ÑÇ	301,979			2,493	0.83	1,230	0.41			Enset
	K'KA<	23,342			6,767	28.99	*				Sugar Cane
	12,800			866	6.77	*				Others	
										ALL CROPS	
	AREA	AREA	%		%		%		%		
	TOTAL CROP	IMPROVED SEED APPLIED		IRRIGATED		PESTICIDE APPLIED		FERTILIZER APPLIED		CROP NAME	

* These estimates could not be reported in this table because of high coefficient of variation (i.e less reliable).However they are consolidated in the total estimates. - MUI`GxÑ`O
** EXCLUDING NOMADIC AREAS. ** %>`w,,>Ä` >"vUf <" >Ä Ü U`U:: - Data not available.

p~#}ÄÄÄ ** !""Ø p"" !" M¢Z !k} NÇpWÁ %xÄÜñp} MY} `ó}
pNÇpWÁ @Ä } EÓG qEÄ' { -† 2001 @.O.

ESTIMATES OF FERTILIZER APPLIED AREA BY TYPE OF FERTILIZER FOR
MEHER SEASON CROPS OF PRIVATE HOLDINGS IN ETHIOPIA ** 2008/2009

Q ÖU ° M.35

(pB'i { Z)

(IN HECTARE)

TABLE. 35

%} rG @Ä }	ÖkFF	%x ðØ [	Çp	¿WÁ	Çp " ¿WÁ	
%w` ° " >ÑÇ IKA <	4,386,411.00	1,183,055.00	1,431,414.00	243,067.00	1,528,876.00	CEREALS
Ö:ð	1,429,874.00	142,768.00	503,327.00	134,855.00	648,924.00	Teff
Ñwe	451,242.00	179,171.00	205,987.00	9,751.00	56,333.00	Barley
e" È	976,502.00	103,311.00	385,538.00	34,991.00	452,662.00	Wheat
uqKA	1,002,522.00	454,716.00	182,582.00	37,541.00	327,683.00	Maize
T iL	317,829.00	269,908.00	19,101.00	13,071.00	15,750.00	Sorghum
ÇÑkd	198,543.00	30,764.00	128,527.00	12,791.00	26,461.00	Finger Millet
>	8,138.00	1,847.00	5,446.00	*	842.00	Oats
\ '	1,762.00	*	*	65.00	*	Rice
Ø^Ø_ <	328,736.00	197,218.00	103,996.00	4,402.00	23,119.00	PULSES
voL	155,764.00	103,977.00	40,693.00	1,912.00	9,182.00	Faba Beans
> }`	54,853.00	25,595.00	25,632.00	*	3,366.00	Field Peas
xKAo	77,911.00	40,692.00	32,967.00	767.00	3,485.00	Haricot Bean
i Uw^	14,122.00	11,715.00	950.00	*	879.00	Chick Peas
U Y`	10,678.00	4,253.00	1,709.00	*	4,190.00	Lentils
ÖÄ	6,834.00	5,813.00	*	*	*	Grass Pea
>Y<] > }`	837.00	235.00	*	*	*	Soya bean
>wi	6,423.00	3,984.00	691.00	187.00	1,561.00	Fenugreek
ÖwÜ	1,313.00	953.00	201.00	*	*	Gibto
%pvf IKA <	98,119.00	57,281.00	25,841.00	5,139.00	9,857.00	OILSEEDS
'Ö	20,793.00	15,351.00	4,352.00	441.00	650.00	Neug
}Mv	19,523.00	8,428.00	9,097.00	*	559.00	Linseed
K`' <'	16,935.00	14,329.00	*	*	*	Ground Nuts
c<ð	1,811.00	707.00	*	276.00	298.00	Safflower
ck:Ø	13,717.00	10,729.00	*	1,078.00	*	Sesame
ÖS" 2`	25,341.00	7,737.00	9,606.00	329.00	7,669.00	Rape Seed
>f iMf	109,832.00	54,848.00	15,937.00	11,046.00	28,001.00	VEGETABLES
cLx	*	81.00	*	*	*	Lettuce
ØpM ÖS"	2,539.00	1,609.00	*	*	105.00	Head Cabbage
%>uh ÖS"	26,137.00	25,296.00	563.00	*	73.00	Ethiopian Cabbage
} T+U	2,367.00	818.00	*	146.00	*	Tomatoes
n JÁ	4,770.00	4,084.00	208.00	151.00	327.00	Green Peppers
u`u_	73,609.00	22,785.00	14,558.00	10,181.00	26,085.00	Red Peppers
qex	186.00	175.00	*	*	*	Swiss Chard
Y ^ Y`	84,958.00	57,986.00	16,129.00	2,703.00	8,139.00	ROOR CROPS
kÄ Y`	1,566.00	1,304.00	*	*	*	Beet root
"af	1,197.00	889.00	*	*	*	Carrot
i"Y<' f	10,289.00	4,133.00	*	735.00	3,097.00	Onions
É" <	35,804.00	18,795.00	12,952.00	828.00	3,230.00	Potatoes
'B i"Y<' f	10,183.00	8,186.00	235.00	697.00	1,064.00	Garlic
ÖÄ_	13,858.00	13,637.00	118.00	*	*	Taro('Godere')
e"Ö É" <	12,062.00	11,043.00	310.00	355.00	353.00	Sweet Potatoes
K'KA < Ñ2'Á©	28,549.00	25,943.00	801.00	613.00	1,192.00	Others Temporary
s T> cwKA <	382,156.00	354,707.00	-	-	-	Permanent crops
>u<"É	2,704.00	2,631.00	-	-	-	Avocados
S<'	9,286.00	8,598.00	-	-	-	Bananas
2Ä~"	449.00	392.00	-	-	-	Guavas
KA T>	257.00	252.00	-	-	-	Lemons
T"Ö	1,476.00	1,380.00	-	-	-	Mangoes
w`~""	873.00	845.00	-	-	-	Oranges
û ûÁ	1,494.00	1,349.00	-	-	-	Papayas
>"e	*	*	-	-	-	Pineapples
"nf cÜ cwKA <	68,375.00	54,017.00	-	-	-	Stimulant Crops
Yf	70,170.00	61,228.00	-	-	-	Chat
u<"	11,546.00	10,617.00	-	-	-	Coffee
Ñij	-	-	-	-	-	Hops(Gesho)
MKA < s T> ewKA†	-	-	-	-	-	Other Permanent
"cf	207,013.00	205,456.00	-	-	-	Enset
g"¢^ >ÑÇ	5,830.00	5,365.00	-	-	-	Sugar Cane
K'KA <	2,667.00	2,564.00	-	-	-	Others
%ÖpLL cwKA < ÉU`	5,418,761	1,931,040	1,606,803	274,600	1,606,319	All Crops
	TOTAL	NATURAL	DAP	UREA	DAP + UREA	CROP NAME

* These estimates could not be reported in this table because of high coefficient of variation
(i.e less reliable).However they are consolidated in the total estimates.

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**EXCLUDING NOMADIC AREAS

- MU í ~GxÑ' O
- Data not available.

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 pNÇpWÁ @Ä } EÖG qEÄ' { -+ 2002 @.O.
 ESTIMATES OF FERTILIZER APPLIED AREA BY TYPE OF FERTILIZER FOR
 MEHER SEASON CROPS OF PRIVATE HOLDINGS IN ETHIOPIA ** 2009/2010

Q ÖU ° M.36	(pB'i { Z)	(IN HECTARE) TABLE D. 36				
%] rG @Ä }	ÖkFF	%x δØ [	Çp	¿WÁ	Çp " ¿WÁ	
%w` ° " >ÑÇ IKA <	5,163,486	1,239,116	1,118,952	203,424	1,401,114	CEREALS
Ö'ö	1,265,026	200,084	360,216	106,874	597,851	Teff
Ñwe	486,262	216,411	182,341	15,223	72,287	Barley
e" É	912,236	182,490	273,891	35,444	420,411	Wheat
uqKA	791,949	356,124	164,783	28,402	242,639	Maize
T iL	338,283	253,207	41,120	10,712	33,245	Sorghum
ÇÑkd	160,628	27,295	93,777	6,197	33,359	Finger Millet
> í	6,008	2,443	2,640	*	728	Oats
\ ' "	2,213	*	*	375	*	Rice
Ø ^ Ø _ <	399,582	182,037	95,151	10,200	112,194	PULSES
voL	171,763	97,373	38,698	4,926	30,767	Faba Beans
> } `	71,909	27,876	26,010	1,153	16,870	Field Peas
xKAo	60,447	30,110	22,806	1,102	6,430	Haricot Bean
i Uw ^	43,768	10,939	3,007	911	28,910	Chick Peas
U Y `	26,117	7,528	2,460	*	15,592	Lentils
ÖÄ	21,005	5,615	1,453	*	12,436	Grass Pea
> Ý<] > } `	571	471	54	*	36	Soya bean
> wi	2,999	1,842	279	*	841	Fenugreek
ÖwÜ	1,004	284	385	*	*	Gibto
%pv f IKA <	162,899	49,544	72,281	4,814	36,261	OILSEEDS
'<Ö	67,246	12,526	33,985	1,917	18,818	Neug
} Mv	54,877	12,476	31,870	*	9,779	Linseed
K " < '	8,820	7,043	437	*	*	Ground Nuts
c<ö	1,643	1,060	*	240	*	Safflower
cK:Ø	13,950	10,329	2,320	616	*	Sesame
ÖS " 2 `	16,363	6,109	3,457	258	6,539	Rape Seed
> f i M f	75,925	39,600	11,580	8,595	16,149	VEGETABLES
cL x	*	75	-	*	*	Lettuce
ØpM ÖS "	1,478	803	145	*	*	Head Cabbage
%>uh ÖS "	22,133	20,822	907	*	*	Ethiopian Cabbage
} T + U	1,628	783	*	*	*	Tomatoes
n] Á	3,340	2,385	141	*	484	Green Peppers
u` u _	47,034	14,541	10,328	7,880	14,285	Red Peppers
qe x	196	192	-	*	*	Swiss Chard
Y ^ Y `	108,211	75,179	17,617	3,419	11,996	ROOT CROPS
kÄ Y `	839	598	*	*	*	Beet root
"a f	1,303	567	*	*	*	Carrot
i " Ý<` f	8,643	3,663	*	798	2,759	Onions
É " <	46,406	24,762	13,286	*	6,511	Potatoes
' ß i " Ý<` f	8,641	6,523	517	408	*	Garlic
ÖÄ	20,887	19,404	1,187	*	210	Taro('Godere')
e")` É " <	21,492	19,662	691	244	896	Sweet Potatoes
K'KA < Ñ²'Ä©	25,252	21,655	1,613	879	1,106	Others Temporary
s T > cwKA <	20,337	18,587				Permanent crops
> uK " É	2,814	2,725	-	-	-	Avocados
S<'	10,840	9,643	-	-	-	Bananas
²Ä - "	815	605	-	-	-	Guavas
KÄ T >	265	262	-	-	-	Lemons
T " Ö	2,539	2,434	-	-	-	Mangoes
w ` - " "	1,860	1,807	-	-	-	Oranges
û û Ä	1,200	1,108	-	-	-	Papayas
> " "e	*	*	-	-	-	Pineapples
" n f c Ü cwKA <	134,712	107,085	-	-	-	Stimulant Crops
Ý f	45,214	37,410	-	-	-	Chat
uK "	78,819	61,330	-	-	-	Coffee
Ñij	10,679	8,345	-	-	-	Hops(Gesho)
MKA < s T > ewKA †	4,177	3,477	-	-	-	Other Permanent
"c f	262,595	254,113	-	-	-	Enset
g " ¢ ^ > ÑÇ	7,192	5,687	-	-	-	Sugar Cane
K'KA <	-	-	-	-	-	Others
%ÖpLL cwKA < É U `	5,163,486	1,996,080	1,336,931	237,396	1,593,079	All Crops
	TOTAL	NATURAL	DAP	UREA	DAP + UREA	CROP NAME

* These estimates could not be reported in this table because of high coefficient of variation (i.e less reliable).However they are consolidated in the total estimates.

- MU í ~G xÑ " O
 - Data not available.

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**EXCLUDING NOMADIC AREAS

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ESTIMATES OF FERTILIZER APPLIED AREA BY TYPE OF FERTILIZER FOR
MEHER SEASON CROPS OF PRIVATE HOLDINGS IN ETHIOPIA ** 2010/2011

Q ÖU ° M.37

(pB'i { Z)

(IN HECTARE)

TABLE. 37

%] rG @Ä }	ÖkFF	%x ðØ [	Çp	¿WÁ	Çp " ¿WÁ	
%w` ° " >ÑÇ IKA <	5,614,619	1,150,106	1,903,658	250,460	2,310,395	CEREALS
Ö'ð	1,866,446	112,007	652,729	120,391	981,319	Teff
Ñwe	566,046	161,415	296,165	9,545	98,921	Barley
e" È	1,182,095	107,221	496,304	22,352	556,218	Wheat
uqKA	1,269,419	419,655	247,855	36,541	565,368	Maize
T iL	476,450	317,518	56,978	46,157	55,798	Sorghum
ÇÑkd	233,039	26,294	143,456	14,360	48,929	Finger Millet
>	13,828	3,072	9,967	*	701	Oats
\ '	7,296	*	*	*	3,141	Rice
Ø^Ø_ <	349,018	178,134	128,966	5,843	36,074	PULSES
voL	155,549	90,266	53,301	1,851	10,131	Faba Beans
> }`	60,837	23,123	28,265	748	8,701	Field Peas
xKAo	93,104	38,600	43,613	1,884	9,007	Haricot Bean
iUw^	12,074	8,736	1,713	300	1,325	Chick Peas
U Y`	12,166	5,818	1,253	516	4,580	Lentils
ÖÁ	7,381	6,872	*	*	327	Grass Pea
>Y<] > }`	3,488	2,509	*	-	914	Soya bean
>wi	3,894	2,084	517	294	999	Fenugreek
ÖwÜ	525	*	*	*	*	Gibto
%pvf IKA <	73,562	38,219	14,717	10,794	9,832	OILSEEDS
'Ö	11,592	6,427	3,963	*	483	Neug
}Mv	9,693	5,620	*	187	*	Linseed
K" < '	11,277	5,365	378	*	*	Ground Nuts
cð	2,325	555	*	618	508	Safflower
ck:Ø	28,368	16,461	5,167	4,459	2,281	Sesame
ÖS" 2`	10,307	3,792	1,832	217	4,465	Rape Seed
>fiMf	90,994	39,209	10,658	6,583	34,545	VEGETABLES
cLx	25	20	-	-	*	Lettuce
ØpM ÖS"	1,510	1,033	*	*	181	Head Cabbage
%>uh ÖS"	22,741	21,966	365	85	326	Ethiopian Cabbage
}T+U	2,366	721	97	*	1,354	Tomatoes
nJÁ	2,952	2,435	194	*	167	Green Peppers
u`u_	61,317	12,953	9,785	6,069	32,510	Red Peppers
qex	83	81	*	-	*	Swiss Chard
Y^Y`	127,986	81,712	29,371	3,982	12,921	ROOR CROPS
kÄ Y`	1,011	810	100	-	*	Beet root
"af	*	*	*	19	*	Carrot
i"Y<' f	15,870	4,486	*	*	3,804	Onions
É" <	42,151	14,620	18,746	1,290	7,495	Potatoes
'B i"Y<' f	7,513	6,303	*	171	721	Garlic
ÖÄ_	20,459	20,149	182	*	*	Taro('Godere')
e"Ü` É" <	39,291	34,023	3,211	1,360	697	Sweet Potatoes
K'KA < Ñ²!Á©	33,423	27,556	2,551	1,059	2,257	Others Temporary
sT> cwKA <	18,591	17,360				Permanent crops
>u<"É	3,511	3,425				Avocados
S<'	10,546	9,842				Bananas
²Ä~"	292	259				Guavas
KA T>	157	154				Lemons
T"Ö	1,645	1,463				Mangoes
w`~" "	1,295	1,242				Oranges
û üÁ	989	953				Papayas
>"e	*	22				Pineapples
"nf cÜ cwKA <	213,765	158,929				Stimulant Crops
Yf	113,842	69,811				Chat
u<"	90,003	80,387				Coffee
Ñij	9,920	8,731				Hops(Gesho)
MKA < sT> ewKA†						Other Permanent
"cf	209,476	208,047				Enset
g"¢^ >ÑÇ	9,685	6,788				Sugar Cane
K'KA <	2,898	2,186				Others
%ÖpLL cwKA < ÉU`	13,230,705	3,567,545	4,166,057	548,135	4,807,395	All Crops
	TOTAL	NATURAL	DAP	UREA	DAP +UREA	CROP NAME

* These estimates could not be reported in this table because of high coefficient of variation
(i.e less reliable).However they are consolidated in the total estimates.

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**EXCLUDING NOMADIC AREAS

p~#}ÄÄÄ** !""Ø p" " !" M¢Z !k} pØkO FÄ %"E %NÇpWÄ
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- MUÍ `GxÑ"O

- Data not available.

ESTIMATES OF QUANTITY OF COMMERCIAL FERTILIZER APPLIED BY TYPE
OF FERTILIZER FOR MEHER SEASON CROPS OF PRIVATE HOLDINGS IN ETHIOPIA ** 2008/2009

Q ÖU ° M.38	(pæ" { G)	(IN QUINTALS)	TABLE D 38	
¾] rG `O	ÖkFF	Çp	¿WÁ	Çp" ¿WÁ
%w`°" >ÑÇ IKA<	3,672,820	1,110,021	188,604	2,374,196
Ö:ö	1,214,563	333,932	83,728	796,903
Ñwe	263,304	170,655	7,433	85,216
e" È	1,141,283	343,757	32,375	765,150
uqKA	888,446	152,072	46,000	690,374
T i L	44,821	15,470	12,842	16,508
ÇÑkd	115,856	91,264	6,198	18,395
> í	3,577	2,615	*	958
\`	*	*	25	*
Ø^Ø_-<	128,575	85,664	5,570	37,341
voL	49,470	31,773	2,544	15,153
> } `	28,627	24,532	157	3,939
xKAo	40,088	26,090	1,503	12,496
i Uw^	1,693	567	*	494
U Y `	4,716	1,354	216	3,146
ÖÁ	704	259	*	*
> ÿ<] > } `	193	139	*	*
> wi	1,405	289	*	938
ÖwÜ	*	661	*	*
%pvf IKA<	102,447	20,676	6,236	75,535
`<Ö	3,356	1,761	*	1,049
} Mv	4,033	2,955	823	254
K" <'	3,652	645	*	*
c<ö	4,074	*	211	2,511
ck:Ø	1,600	*	*	*
ô S " 2 `	85,732	13,458	1,019	71,255
> f i Mf	132,857	32,434	*	75,370
cLx	*	*	*	*
ØpM ô S "	*	*	*	337
¾>uh ô S "	2,949	1,591	*	725
} T + U	*	*	288	*
n] Á	1,239	428	268	543
u`u_	120,569	28,950	20,632	70,988
qe x	56	*	*	51
Y ^ Y `	64,440	32,275	5,688	26,477
kÃ Y `	494	182	*	*
"a f	542	*	41	*
i "ÿ<` f	18,667	*	1,798	11,332
É" <	33,955	25,057	1,106	7,793
' ß i "ÿ<` f	7,643	481	1,638	5,524
ÖÁ_	519	338	*	*
e"j` É" <	2,620	531	993	1,096
K'KA< Ñ²Á©	22,083	3,660	1,115	*
s T> cwKA<	-	-	-	-
ö ^ ö [<	-	-	-	-
> u<" È	-	-	-	-
S<'	-	-	-	-
2Ã~"	-	-	-	-
KA T>	-	-	-	-
T "Ö	-	-	-	-
w`~" "	-	-	-	-
û û Á	-	-	-	-
> " "e	-	-	-	-
K'KA<	-	-	-	-
"n f c Ü cwKA<	-	-	-	-
Ý f	-	-	-	-
u<"	-	-	-	-
Ñij	-	-	-	-
K'KA<	-	-	-	-
K'KA< s T> ewKA†	-	-	-	-
"c f	-	-	-	-
g"Ç^ >ÑÇ	-	-	-	-
K'KA<	-	-	-	-
%ÖpLL cwKA< ÉU`	4,204,601	1,313,060	253,618	2,637,923
	TOTAL	DAP	UREA	DAP +UREA
				CROP NAME
				CEREALS
				Teff
				Barley
				Wheat
				Maize
				Sorghum
				Finger Millet
				Oats
				Rice
				PULSES
				Faba Beans
				Field Peas
				Haricot Bean
				Chick Peas
				Lentils
				Grass Pea
				Soya bean
				Fenugreek
				Gibto
				OILSEEDS
				Neug
				Linseed
				Ground Nuts
				Safflower
				Sesame
				Rape Seed
				VEGETABLES
				Lettuce
				Head Cabbage
				Ethiopian Cabbage
				Tomatoes
				Green Peppers
				Red Peppers
				Swiss Chard
				ROOT CROPS
				Beet root
				Carrot
				Onions
				Potatoes
				Garlic
				Taro('Godere')
				Sweet Potatoes
				Others Temporary
				Permanent crops
				Fruit Crops
				Avocados
				Bananas
				Guavas
				Lemons
				Mangoes
				Oranges
				Papayas
				Pineapples
				Others
				Stimulant Crops
				Chat
				Coffee
				Hops(Gesho)
				Others
				Other Permanent
				Enset
				Sugar Cane
				Others
				All Crops

* These estimates could not be reported in this table because of high coefficient of variation

(i.e less reliable).However they are consolidated in the total estimates.

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**EXCLUDING NOMADIC AREAS

- MUÍ `GxÑ'O

- Data not available.

p~#}ÄäÄ** |"Ø p" " |" MçZ |k} pØkO FÄ %"E %NÇpWÄ
MÖ " @Ä } EÖG qEÄ' { -† 2002 @.O.

ESTIMATES OF QUANTITY OF COMMERCIAL FERTILIZER APPLIED BY TYPE
OF FERTILIZER FOR MEHER SEASON CROPS OF PRIVATE HOLDINGS IN ETHIOPIA ** 2009/2010

Q ÖU ° M.39	(pœ" { G)	(IN QUINTALS)	TABLE D 39		
%} rG `O	ÖkFF	Çp	çWA	Çp " çWA	
%w`°" >ÑÇ IKA<	3,345,830	949,731	166,397	2,229,702	CEREALS
Ö!ð	1,121,472	255,850	77,469	788,154	Teff
Ñwe	303,346	173,234	12,083	118,029	Barley
e"È	954,573	246,992	31,715	675,866	Wheat
uqKA	745,770	153,849	35,457	556,465	Maize
T iL	93,759	34,499	6,487	52,773	Sorghum
ÇÑkd	115,911	79,777	2,342	33,792	Finger Millet
> í	8,683	5,371	*	2,976	Oats
\`	2,316	*		*	Rice
Ø^Ø_- <	410,534	111,134	13,311	286,090	PULSES
voL	141,462	49,033	6,181	86,248	Faba Beans
> }`	62,199	27,768	1,027	33,404	Field Peas
xKAo	48,176	23,139	*	22,424	Haricot Bean
i Uw^	65,693	3,650	1,265	60,777	Chick Peas
U Y`	51,906	3,275	*	48,399	Lentils
ÖÁ	35,084	2,227	*	31,277	Grass Pea
>ÿ<] > }`	307	67	*	239	Soya bean
> wi	3,568	772	*	2,511	Fenugreek
ÖwÜ	2,139	*	*	810	Gibto
%pvf IKA<	176,981	69,165	5,351	102,465	OILSEEDS
'<Ö	64,947	29,129	907	34,912	Neug
}Mv	33,766	21,871	554	11,341	Linseed
K`<'	3,043	1,754	760	*	Ground Nuts
c<ð	1,696	*	*	*	Safflower
cK:Ø	4,082	*	340	*	Sesame
Ô S " 2`	69,447	13,129	*	54,314	Rape Seed
> f iMf	79,657	24,238	9,397	46,023	VEGETABLES
cLx	*	-	*	*	Lettuce
ØpM Ô S "	1,516	419	*	867	Head Cabbage
%>uh Ô S "	12,527	6,979	*	5,184	Ethiopian Cabbage
} T+U	2,119	*	*	*	Tomatoes
n jÁ	5,792	1,613	797	3,382	Green Peppers
u`u_	57,513	14,737	7,845	34,932	Red Peppers
qex	*	-	*	*	Swiss Chard
Y ^ Y`	97,916	36,447	8,110	53,359	ROOT CROPS
kÄ Y`	1,627	*	*	1,044	Beet root
"a f	2,059	942	*	*	Carrot
i "ÿ<` f	18,411	2,453	*	*	Onions
É" <	45,519	24,301	*	17,405	Potatoes
' ß i "ÿ<` f	18,316	4,157	1,488	12,671	Garlic
ÖÄ_	2,603	1,165	34	1,405	Taro('Godere')
e"j` É" <	9,380	2,856	*	5,547	Sweet Potatoes
K'KA< Ñ²Á©	19,986	4,905	*	12,026	Others Temporary
s T> cwKA<					Permanent crops
Ø ^ Ø [<	-	-	-	-	Fruit Crops
>u<"É	-	-	-	-	Avocados
S<'	-	-	-	-	Bananas
²Ä~"	-	-	-	-	Guavas
KA T>	-	-	-	-	Lemons
T "Ö	-	-	-	-	Mangoes
w`~""	-	-	-	-	Oranges
û úÁ	-	-	-	-	Papayas
> ""e	-	-	-	-	Pineapples
K'KA<	-	-	-	-	Others
"n f c Ü cwKA<	-	-	-	-	Stimulant Crops
ÿ f	-	-	-	-	Chat
u<"	-	-	-	-	Coffee
Ñij	-	-	-	-	Hops(Gesho)
K'KA<	-	-	-	-	Others
K'KA< s T> ewKA†	-	-	-	-	Other Permanent
"c f	-	-	-	-	Enset
g"Ç^ >ÑÇ	-	-	-	-	Sugar Cane
K'KA<	-	-	-	-	Others
%ÖpLL cwKA< ÉU`	4,227,495	1,229,530	213,026	2,784,939	All Crops
	TOTAL	DAP	UREA	DAP+UREA	CROP NAME

* These estimates could not be reported in this table because of high coefficient of variation
(i.e less reliable).However they are consolidated in the total estimates.

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**EXCLUDING NOMADIC AREAS

- MUÍ `GxÑ'O

- Data not available.

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MÖ " @Ä } EÖG qEÄ' { -† 2003 @.O.

ESTIMATES OF QUANTITY OF COMMERCIAL FERTILIZER APPLIED BY TYPE
OF FERTILIZER FOR MEHER SEASON CROPS OF PRIVATE HOLDINGS ** 2010/2011

Q ÖU ° M.40	(pœ { G)	(IN QUINTALS)	TABLE D 40
%} rG `O	ÖkFF	Çp	Çp " ÇWA
%w`°" >ÑÇ IKA<	4,574,906	1,305,165	161,211
Ö!ð	1,486,845	386,909	63,686
Ñwe	334,448	217,001	6,862
e" È	1,238,204	389,066	18,219
uqKA	1,266,221	186,750	36,269
T iL	106,917	26,721	29,913
ÇÑkd	131,504	93,814	5,500
> í	7,374	4,731	*
\`	3,394	*	*
Ø^Ø_ - <	171,094	98,275	6,513
voL	71,483	45,587	1,117
> } `	30,762	20,127	476
xKAo	57,490	30,741	3,983
i Uw^	2,357	835	*
U Y `	4,856	567	203
ÓÁ	436	*	*
>ÿ<] > } `	1,241	*	*
> wi	1,689	119	156
ÓwÜ	780	217	*
%pvf IKA<	81,205	13,733	8,231
'<Ö	2,615	1,244	*
}Mv	*	1,215	*
K" <'	*	436	*
c<ð	4,192	*	870
cK:Ø	8,681	2,144	1,809
Ô S " 2`	55,892	7,158	696
> f iMf	111,316	17,204	11,487
cLx	*	-	*
ØpM Ô S "	1,421	*	125
%>uh Ô S "	4,040	983	*
} T +U	3,486	*	*
n jÁ	545	185	86
u`u_	101,760	15,138	10,629
qex	*	*	*
Y ^ Y `	79,943	34,733	6,726
kÄ Y `	*	287	*
"a f	*	*	18
i "ÿ<` f	21,060	4,770	*
É" <	43,017	24,795	2,044
' B i "ÿ<` f	4,440	636	586
ÔÄ_	737	191	*
e"j` É" <	8,674	3,349	1,793
K'KA< Ñ²Á©	18,236	3,803	2,037
sT> cwKA<	-	-	-
ð ^ ð [<	-	-	-
>u<"É	-	-	-
S<'	-	-	-
²Ä -"	-	-	-
KA T>	-	-	-
T "Ô	-	-	-
w` - " "	-	-	-
û û Á	-	-	-
> " "e	-	-	-
K'KA<	-	-	-
"n f c Ü cwKA<	-	-	-
ÿ f	-	-	-
u<"	-	-	-
Ñij	-	-	-
K'KA<	-	-	-
K'KA< sT> ewKA†	-	-	-
"c f	-	-	-
g"Ç^ >ÑÇ	-	-	-
K'KA<	-	-	-
%ÖpLL cwKA< ÉU`	10,043,261	2,938,629	381,245
TOTAL			6,709,092
DAP			
UREA			
DAP+UREA			
CROP NAME			

* These estimates could not be reported in this table because of high coefficient of variation (i.e less reliable).However they are consolidated in the total estimates.

** %>`w,, >Ä` >"vU: <" >Ä Ü U`U::

**EXCLUDING NOMADIC AREAS

- MUÍ `GxÑ'O

- Data not available.