Country/	Source						Н	listorica	Data fo	r Fuelwo	od (100	CUM)							
ĺ		1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	
Burkina Faso	Best estim	5,203	5,450	5,709	5,980	6,264	6,562	6,874	7,200	7,542	7,901	8,276	8,680	9,106	9,551	10,017	10,504	11,014	
	FAO	6,293	6,455	6,624	6,801	6,986	7,179	7,381	7,592	7,811	8,038	8,272	8,514	8,761	9,016	9,278	9,545	9,649	
	IEA																0	0	
	ESMAP	0	0	0	5,462	0	0	0	4,128	0	0	0	0	0	0	0	0	0	
	ENDA/IEPE						0	0	4,138	0	0	0	0	0	0	0	0	0	
	Other data	5,203	0	5,257	0	0	0	0	4,128	0	0	8,276	0	0	0	0	0	0	
	1975 : 2,683 kt (FAOL13)	FAOL35							FAOL35			EA2							
									OD22										
mposed serie equ	rded as Best Estimates ( uation;(iii) Multiply the cal Consumption growth bey	Iculated Per Capit	ta by the po	opulation as to	fill in the	gaps; (iv) Use th	e same appro	oach for the	years that a	re out of the					er Capita d	consumption 1994	of the inte	rmediate ye	ear
ape Verde	Best estim	37	38	1982	1983	1984 53	1985	70	1987	93	1989	97	99	1992	1993	1994	109	113	_
ape veiue	FAO	NA NA	NA	NA NA	NA	NA NA	NA NA	NA	NA.	NA	NA	NA NA	NA.	NA NA	NA	NA	NA	NA	_
	IFA	NA NA	NA.	INA	NA.	NA	INA	NA	NA	NA	NA	INA	NA.	NA	NA	NA		NA 0	_
	ESMAP	0	0	0	0	0	0	0	0	87	0	0	0	0	0	0	0	0	_
		U	U	U	U	U			0			-						-	_
	ENDA/IEPE	0	0	40	0	0	0	0	-	76	0	0	0	0	0	0	0	0	_
	Other data 1975 : 22 kt (FAOL13)	U	U	40	U	U	U	0	108	93	0	U	U	U	U	U	U	U	_
	1713 . 22 KI (17KOLIS)									FAOL24 OD22									
Data	ada di an Dani Fatini i di	DE) (	75 00 ·	000 Ti			annah 4 si	1/ 0 - 1 - 1	u the De C					0-11 2	014		-6 th - 5 t		
	rded as Best Estimates ( uation;(iii) Multiply the cal														er Capita d	consumption	of the inte	rmediate ye	ea
IB : Per Capita (	Consumption growth bey	ond 1988 was sin 1980	nulated usin	g the average	Per Capit	ta Consumption	growth record	ded within 19	980 and 198	1988	1989	1990	1991	1992	1993	1994	1995	1996	
had	Danie and an				2.042					2.069									_
nad	Best estim FAO	2,026 725	2,032 742	2,037 759	777	2,047 795	2,053 813	2,058 829	2,064 845	862	2,078 879	2,091 899	2,107 921	2,128 945	2,151 971	2,176 998	2,202 1,026	2,229 1,059	_
		725	742	759	///	795	813	829	845	862	879	899	921	945	9/1	998			_
	IEA				-												0	0	_
	ESMAP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	ENDA/IEPE						0	0	0	2,069	0	0	0	0	0	0	0	0	
	Other data 1975 : 1,450 kt (FAOL13)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	, , , , , , , , , , , , , , , , , , , ,																		
	rded as Best Estimates														Capita cor	nsumption o	of the intern	nediate yea	rs
		ulated Per Capita	by the pop	ulation as to f	ill in the ga	aps; (iv) Use the	same approa	ch for the ye	ears that are	out of the re	ference sco	e unless oth	erwise spe	cified					rs
osed serie equa	rded as Best Estimates tion;(iii) Multiply the calci	ulated Per Capita 1980	by the pop	ulation as to f	ill in the ga	nps; (iv) Use the	same approa	1986	ars that are	out of the re	ference sco 1989	e unless oth	erwise spe 1991	cified 1992	1993	1994	1995	1996	rs
sed serie equa	rded as Best Estimates tion;(iii) Multiply the calco	ulated Per Capita 1980 530	by the pop 1981 593	1982 610	1983 628	1984 647	1985 666	1986 685	1987 705	1988 726	1989 747	1990 769	1991 792	1992 815	<b>1993</b> 839	<b>1994</b> 860	<b>1995</b> 880	<b>1996</b> 895	rs
sed serie equa	rded as Best Estimates tition;(iii) Multiply the calculum Best estim FAO	ulated Per Capita 1980	by the pop	ulation as to f	ill in the ga	nps; (iv) Use the	same approa	1986	ars that are	out of the re	ference sco 1989	e unless oth	erwise spe 1991	cified 1992	1993	1994	1995 880 700	1996 895 700	rs
osed serie equa	rded as Best Estimates tition;(iii) Multiply the calculum Best estim FAO IFA	1980 530 660	by the pop 1981 593 678	1982 610 440	1983 628 528	1984 647 595	1985 666 595	1986 685 595	1987 705 595	1988 726 595	1989 747 595	1990 769 595	1991 792 595	1992 815 650	1993 839 700	1994 860 700	1995 880 700 0	1996 895 700	rs
osed serie equa	rded as Best Estimates tition;(iii) Multiply the calcular Best estim FAO IIEA ESMAP	ulated Per Capita 1980 530	by the pop 1981 593	1982 610	1983 628	1984 647	1985 666 595	1986 685 595	1987 705 595	1988 726 595	1989 747 595	1990 769 595	1991 792 595	1992 815 650	1993 839 700	1994 860 700	1995 880 700 0	1996 895 700 0	rs
sed serie equa	rded as Best Estimates tition;(iii) Multiply the calct  Best estim FAO IIEA ESMAP ENDA/IEPE	1980 530 660	by the pop 1981 593 678 593	1982 610 440	1983 628 528	1984 647 595	1985 666 595	1986 685 595 0	1987 705 595 0	1988 726 595 0	1989 747 595 0	1990 769 595 0	1991 792 595 0	1992 815 650 0	1993 839 700 0	1994 860 700 0	1995 880 700 0 0	1996 895 700 0 0	rs
osed serie equa	rded as Best Estimates tition;(iii) Multiply the calcular and the set estim FAO IIEA ESMAP ENDA/IEPE Other data 1973: 300 kt (FAOL34)	1980 530 660	by the pop 1981 593 678	1982 610 440	1983 628 528	1984 647 595	1985 666 595	1986 685 595	1987 705 595	1988 726 595	1989 747 595	1990 769 595	1991 792 595	1992 815 650 0 0	1993 839 700 0 0 839	1994 860 700	1995 880 700 0	1996 895 700 0	rs
	rded as Best Estimates tition;(iii) Multiply the calct  Best estim FAO IIEA ESMAP ENDA/IEPE	1980 530 660	by the pop 1981 593 678 593	1982 610 440	1983 628 528	1984 647 595	1985 666 595	1986 685 595 0	1987 705 595 0 0 386	1988 726 595 0	1989 747 595 0	1990 769 595 0	1991 792 595 0	1992 815 650 0 0	1993 839 700 0	1994 860 700 0	1995 880 700 0 0	1996 895 700 0 0	rs
ence Data reco	rded as Best Estimates tition;(iii) Multiply the calculation;(iii) Multiply the calculation; Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 300 is (FAOL34) 1975: 218 is (FAOL3) rded as Best Estimates ( aution;(iii) Multiply the calculation;(iii) Multiply the calculation;(iiii) Multiply the calculation;(iiii) Multiply the calculation;(iiii) Multiply the calculation;(iiii) Multiply the calculation;(iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	1980   530   660   0   0	1981 593 678 593 593 593	1982 610 440 0 1,004 993. Time se	1983 628 528 0 0	1984 647 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1985 666 595 0 0 0 orough 4 steppe e same appro	1986 685 595 0 0 0	1987 705 595 0 0 386 OD22	1988 726 595 0 0 0	1989 747 595 0 0 0	1990 769 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1991 792 595 0 0 0	1992 815 650 0 0 F	1993 839 700 0 0 839 AOL34	1994 860 700 0 0	1995 880 700 0 0 0	1996 895 700 0 0 0	
ence Data reco	rded as Best Estimates tition;(iii) Multiply the calculation;(iii) Multiply the calculation;(iii) Multiply the calculation; Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 300 is (FAOL34) 1975: 218 ks (FAOL34)	1980   530   660   0   0   BE) for years 197   clulated Per Capit	1981 593 678 593 593 593 593	1982 610 440 0 1,004 1,004 0993. Time sepulation as to	1983 628 528 0 0	1984 647 595 0 0 stitution made the gaps; (iv) Use the	1985 666 595 0 0 0 orough 4 step e same approgrowth record	1986 685 595 0 0 0 0	1987 705 595 0 0 386 OD22 te the Per Cyears that an	1988 726 595 0 0 0 0 Capita Consurer out of the record of	1989 747 595 0 0 0 mption of the	1990 769 595 0 0 0 see reference	1991 792 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 815 650 0 0 0 F	1993 839 700 0 0 839 AOL34	1994 860 700 0 0 0	1995 880 700 0 0 0 0	1996 895 700 0 0 0 0	
ence Data recorposed serie equa	rded as Best Estimates tition;(iii) Multiply the calcu- Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 308 is FAOL34) 1975: 218 ki (FAOL34) 1975: 218 ki (FAOL34) Consumption growth bey	1980   BE) for years 197   Iculated Per Capita	593 593 593 593 593 593 593 593 593 15-81 and 1 10 by the populated usin	1982 610 440 0 1,004 993. Time sepulation as to	1983 628 528 0 0 rries recon of ill in the service Per Capit	ps; (iv) Use the  1984 647 595 0 0 stitution made the gaps; (iv) Use the ta Consumption 1984	1985 666 595 0 0 0 orough 4 step e same appro	1986 685 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 1987 1987 1985 1986 1987 1987	1988 726 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1989 747 595 0 0 0 mption of the reference so	1990 1990 1990 1990	1991 792 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 815 650 0 0 F Calculate Precified	1993 839 700 0 0 839 AOL34	1994 860 700 0 0 0 0	1995 880 700 0 0 0 0 0 0	1996 895 700 0 0 0 0	
ence Data recorposed serie equa	rded as Best Estimates tition(iiii) Multiply the calco  Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 300 is (FAOL34) 1975: 218 is (FAOL49) rded as Best Estimates ( authoritin) Multiply the ca	1980   530   660   0   0	593 593 593 593 593 593 593 593 15-81 and 1 1 a by the po- pulated usin 1981 675	1982 610 440 0 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004	1983 628 528 0 0 ories recon of fill in the e Per Capit 1983	1984 647 595 0 0 stitution made tr gaps; (iv) Use that Consumption 1984 462	1985 666 595 0 0 0 0 0 e same appro	1986   685   595   0   0   0   0   0   0   0   0   0	1987   705   595   0   0   386   OD22   te the Per C years that a 1981 and 199   1987   316   1987   316	1988 726 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1989 747 595 0 0 0 0 1989 1989 1989 1989 328	1990 See reference ope unless of	1991   341   341   341	1992 815 650 0 0 0 F F Calculate Precified Precified 9348	1993 839 700 0 0 839 AOL34 1993 354	1994 860 700 0 0 0 0 0	1995 880 700 0 0 0 0 0 0 0 0 0 1995 1995 368	1996 895 700 0 0 0 0 0 0	
ence Data recorposed serie equa	rded as Best Estimates tition;(iii) Multiply the calcu- Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 390 it (FAOL34) 1975: 218 it (FAOL15) rded as Best Estimates consumption growth bey Best estim	1980   BE) for years 197   Iculated Per Capita	593 593 593 593 593 593 593 593 593 15-81 and 1 10 by the populated usin	1982 610 440 0 1,004 993. Time sepulation as to	1983 628 528 0 0 rries recon of ill in the service Per Capit	ps; (iv) Use the  1984 647 595 0 0 stitution made the gaps; (iv) Use the ta Consumption 1984	1985 666 595 0 0 0 orough 4 step e same appro	1986 685 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 1987 1987 1985 1986 1987 1987	1988 726 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1989 747 595 0 0 0 mption of the reference so	1990 1990 1990 1990	1991 792 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 815 650 0 0 F Calculate Precified	1993 839 700 0 0 839 AOL34	1994 860 700 0 0 0 0	1995 880 700 0 0 0 0 0 0 0 1995 368 422	1996 895 700 0 0 0 0 0 0 1996 375 422	
ence Data recorposed serie equa	rded as Best Estimates tition;(iii) Multiply the calcular Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 508 tt (FAOL34) 1975: 218 tt (FAOL34) 1975: 218 tt (FAOL34) 1975: 208 tt (FAOL34) 1975: 218 tt (FAOL34) 1975: 2	1980   530   660   0   0	593 593 593 593 593 593 593 593 593 593	1982   610   440   0   1,004	1983 628 528 0 0 0 ories recon o fill in the per Capit 1983 524 422	1984 647 595 0 0 0 stitution made the gaps; (iv) Use the ta Consumption 1984 462	1985   666   595   0   0   0   0   0   0   0   0   0	1986 685 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987   705   595   0   0   0   0   0   0   0   0   0	9 out of the re 1988 726 595 0 0 0 0 0 2 2 33. 1988 322 422	1989 747 595 0 0 0 mption of threference sco 1989 328 422	1990   769   595   0   0   0   0   0   0   0   0   0	1991 792 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 815 650 0 0 0 F Calculate Precified 1992 348 422	1993 839 700 0 0 0 839 AOL34 1993 354 422	1994 860 700 0 0 0 0 0 0 0 0 1994 361 422	1995 880 700 0 0 0 0 0 0 0 1 0 1995 368 422 0	1996 895 700 0 0 0 0 0 0 0 1996 375 422 0	
ence Data recorposed serie equa	rded as Best Estimates tition(iiii) Multiply the calco Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 500 kt (FAOL 34) 1975: 250 kt (FAOL 34) 1976: 251 kt (	1980   530   660   0   0	593 593 593 593 593 593 593 593 15-81 and 1 1 a by the po- pulated usin 1981 675	1982 610 440 0 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004	1983 628 528 0 0 ories recon of fill in the e Per Capit 1983	1984 647 595 0 0 stitution made tr gaps; (iv) Use that Consumption 1984 462	1985 666 595 0 0 0 0 trough 4 step e same approx growth record 1985 407 422	1986   685   595   0   0   0   0   0   0   0   0   0	1987   705   595   0   0   386   OD22   te the Per Ceyears that a 1981 and 198   1987   316   422   0   0   0   0	1988 726 599 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1989 747 595 0 0 0 0 1 mption of threeference so 1989 328 422 0 0	1990   769   595   0   0   0   0   0   0   0   0   0	1991   792   595   0   0   0   0   0   0   1991   1991   341   422   0   0   0   0	1992 815 650 0 0 0 F  Calculate Precified 948 422 0 0	1993 839 700 0 0 0 839 AOL34 er Capita o	1994 860 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1995 880 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 895 700 0 0 0 0 0 1996 375 422 0	
nce Data recorposed serie equa	rded as Best Estimates tition(iii) Multiply the calcu- Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 300 is (FAOL34) 1975: 218 is (FAOL13) rded as Best Estimates ( aution(iii) Multiply the ca Consumption growth bey Best estim FAO IEA ESMAP ENDATEPE	1980   1980	593 593 593 593 593 594 594 594 595 696 697 697 697 697 697 697 697 697 697	1982   610   1982   610   0   0   0   0   0   0   0   0   0	1983   628   528   0   0   0   0   0   0   0   0   0	1984   19	1985   666   595   0   0   0   0   0   0   0   0   0	1986 685 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 705 595 0 0 0 386 OD22 te the Per C years that a c 381 and 1987 316 422 0 0 333	1988 726 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1989   747   595	1990   19	erwise spe  1991 792 595 0 0 0 0 be years, (ii) therwise spe 1991 341 422 0 0	1992 815 650 0 0 0 0 F F Calculate Proceeding 422 422 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993   839   700   0   839   AOL34   1993   354   422   0   0	1994 860 700 0 0 0 0 0 0 0 0 1994 361 422 0 0	1995 880 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 895 700 0 0 0 0 0 1996 375 422 0 0	
nce Data recorposed serie equa	rded as Best Estimates tition(iiii) Multiply the calco Best estim FAO ESMAP ENDATEPE Other data 1973: 500 ts (FAOL34) 1975: 218 ts (FAOL34) rded as Best Estimates (aution(iiii) Multiply the ca Consumption growth bey Best estim FAO IEA ESMAP ENDATEPE Other data	1980   1980	593 593 593 593 593 593 593 593 593 593	1982   610   440   0   1,004	1983 628 528 0 0 0 ories recon o fill in the per Capit 1983 524 422	1984 647 595 0 0 0 stitution made the gaps; (iv) Use the ta Consumption 1984 462	1985 666 595 0 0 0 0 trough 4 step e same approx growth record 1985 407 422	1986   685   595   0	1987 705 595 0 0 0 386 OD22 te the Per C years that a 1987 316 422 0 0 303 303 303 299	1988 726 599 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1989 747 595 0 0 0 0 1 mption of threeference so 1989 328 422 0 0	1990   769   595   0   0   0   0   0   0   0   0   0	1991   792   595   0   0   0   0   0   0   1991   1991   341   422   0   0   0   0	1992 815 650 0 0 0 F  Calculate Precified 948 422 0 0	1993 839 700 0 0 0 839 AOL34 er Capita o	1994 860 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1995 880 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 895 700 0 0 0 0 0 1996 375 422 0	
ambia  ence Data recor posed serie equ  B : Per Capita (	rded as Best Estimates tition(iii) Multiply the calcu- Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 300 is (FAOL34) 1975: 218 is (FAOL13) rded as Best Estimates ( aution(iii) Multiply the ca Consumption growth bey Best estim FAO IEA ESMAP ENDATEPE	1980   1980	593 593 593 593 593 594 594 594 595 696 697 697 697 697 697 697 697 697 697	1982   610   1982   610   0   0   0   0   0   0   0   0   0	1983   628   528   0   0   0   0   0   0   0   0   0	1984   19	1985   666   595   0   0   0   0   0   0   0   0   0	1986   685   595   0	1987 705 595 0 0 0 386 OD22 te the Per C years that a c 381 and 1987 316 422 0 0 333	1988 726 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1989   747   595	1990   19	erwise spe  1991 792 595 0 0 0 0 be years, (ii) therwise spe 1991 341 422 0 0	1992 815 650 0 0 0 0 F  Calculate Procedified 9422 348 422 0 0 0 0	1993   839   700   0   839   AOL34   1993   354   422   0   0	1994 860 700 0 0 0 0 0 0 0 0 1994 361 422 0 0	1995 880 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 895 700 0 0 0 0 0 1996 375 422 0 0	
ence Data reconsections of the control of the contr	rded as Best Estimates tition(iiii) Multiply the calco Best estim FAO ESMAP ENDATEPE Other data 1973: 500 ts (FAOL34) 1975: 218 ts (FAOL34) rded as Best Estimates (aution(iiii) Multiply the ca Consumption growth bey Best estim FAO IEA ESMAP ENDATEPE Other data	BE) for years 197 lculated Per Capita  BBE) for years 197 lculated Per Capita  1980  BBE) for years 197 lculated Per Capita  1980  759  422  0  0  csc.  (BBE) for years 199 ulated Per Capita  87 was simulated	1981   593   678   593   593   593   593   158   159	ulation as to f 1982 610 440 0 1,004 1,004 993. Time sepupulation as to g the average 1982 595 422 0 0 37. Time serieulation as to f ame Per Capi	ill in the gas 1993   628   62	stitution made through; (iv) Use the  1984 647 595 0 0 stitution made through; (iv) Use the ta Consumption 1984 462 422 0 0 tution made through; (iv) Use the	1985   666   595   0   0   0   0   0   0   0   0   0	### Calculate cch for the year of the year	1987   1987   7055   595   0	e out of the re:  1988 726 595 0 0 0 0 2 2apita Consumre out of the re:  1988 322 422 0 0 0 pita Consumre out of the re:  2 out of the re:	1989	e unless oth  1990 1769 595 0 0 0 0 esse reference ppe unless of  1990 334 422 0 0 0 0 e reference pe unless oth	erwise spe  1991 792 595 0 0 0 0 199 years, (ii) 1991 3411 422 422 0 0 0 0 years, (ii) Cerwise spe	1992   348   422   0   807	1993 839 700 0 0 839 AOL34 er Capita co	1994 860 700 0 0 0 0 0 0 1994 361 422 0 0	1995 880 700 0 0 0 0 0 1995 368 422 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 895, 700 0 0 0 0 0 0 0 0 1996 375 422 0 0 0 0	ea
ence Data recoposed serie equa	rded as Best Estimates tition(iiii) Multiply the calco Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 590 ts (FAOL3) 1975: 218 ts (FAOL3) 1975: 218 ts (FAOL3) 1976: 128 ts (FAOL3) 1976: 128 ts (FAOL3) 1976: 128 ts (FAOL3) 1976: 128 ts (FAOL3) 1976: 129 ts (	1980	1981 1981 593 678 593 678 593 593 593 593 593 678 678 678 678 678 678 678 678 678 678	1982 610 440 0 1,004 1,0	1983 628 628 528 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1984 1984 1984 1984 1984 1984 1984 1984	same approa  1985 666 595 0 0 0 orough 4 steps e same appror  growth record 1985 407 422 0 0 0 ugh 4 steps same approa ed in 1987.	1986 685 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987   19	e out of the re  1988 726 595 0 0 0 0 Capita Consumer out of the re  1988 322 422 0 0 pita Consumpro out of the re	1989   747   7595   0	ne unless oth  1990 1990 1990 1990 1990 1990 1990 19	erwise spe  1991 792 595 0 0 0 1994 1991 1991 1991 1991 1991	1992 1992 1992	1993 839 700 0 0 839 AOL34 er Capita o 1993 354 422 0 0 0	1994 860 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1995 880 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 895 700 0 0 0 0 0 1996 375 422 0 0 0	ea
ence Data recoposed serie equa	rded as Best Estimates tition;(iii) Multiply the calcular Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 390 it (FAOL34) 1975: 218 it (FAOL34) 1975: 2	1980   530   660   0   0   0	1981 1981 1981 4,288 44,288	ulation as to f 1982 610 440 0 1,004	ries recon fill in the gases of the second o	1984 647 595 0 0 stitution made trops; (iv) Use the ta Consumption 1984 452 0 0 tution made throps; (iv) Use the entrion as records 1984 4,841	1985   1987   1985   1987   1985   1987   1985	ch for the yes  1986 685 595 0 0 0 0 0 s : i/ Calculate ch for the yes 1986 422 0 0 0 C : i/ Calculate ch for the yes 1986 5,249	1987   19	1988   1988	1989   747   7595   0	1990   19	erwise spe  1991 792 595 0 0 0 0 erwise spe 1991 341 422 0 0 0 0 erwise spe 1991 6,154	1992	1993 839 700 0 0 0 839 AOL34 eer Capita c 1993 354 422 0 0 0 0	1994 860 700 0 0 0 consumptior 1994 361 422 0 0 0	1995 880 700 0 0 0 0 0 1995 388 422 0 0 0 0	1996 895 700 0 0 0 0 0 0 0 0 1996 375 422 0 0 0 0	ea
ence Data recoperate de la recope	rded as Best Estimates tition(iiii) Multiply the calco Best estim FAO IEA ESMAP ENDATEPE Other data 1973: 300 is (FAOLA) 1975: 218 is (FAOLA) 1975: 218 is (FAOLA) 1975: 218 is (FAOLA) 1975: 218 is (FAOLA) 1975: 200 is (	1980	1981 1981 593 678 593 678 593 593 593 593 593 678 678 678 678 678 678 678 678 678 678	1982 610 440 0 1,004 1,0	1983 628 628 528 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1984 1984 1984 1984 1984 1984 1984 1984	same approa  1985 666 595 0 0 0 orough 4 steps e same appror  growth record 1985 407 422 0 0 0 ugh 4 steps same approa ed in 1987.	1986 685 595 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987   19	e out of the re  1988 726 595 0 0 0 0 Capita Consumer out of the re  1988 322 422 0 0 pita Consumpro out of the re	1989   747   7595   0	ne unless oth  1990 1990 1990 1990 1990 1990 1990 19	erwise spe  1991 792 595 0 0 0 1994 1991 1991 1991 1991 1991	1992 1992 1992	1993 839 700 0 0 839 AOL34 er Capita o 1993 354 422 0 0 0	1994 860 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1995 880 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 895 700 0 0 0 0 0 1996 375 422 0 0 0 0 0	ea
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NB: Per Capita Consumption growth beyond 1992 was simulated using the average Per Capita Consumption growth recorded within 1987 and 1992.

Country/	Source										ood (1000							
	n	1980	1981	1982	1983	1984	1985		1987	1988	1989	1990	1991	1992	1993	1994	1995	1996
Mauritania	Best estim	933	963	953	873	800	733	672	616	564	510	471	435	402	371	343	317	292
	FAO	6	6	6	6	6	6	7	7	7	7	7	8	8	8	8	8	9
	IEA			-						==.							0	0
	ESMAP	0	0	0	535	0	0		0	564	0	0	0	0	0	0	0	0
	ENDA/IEPE						0		0	0	510	0	0	0	0	0	0	0
	Other data	0	963	953	0	0	0		386	0	0	0	0	0	0	0	0	0
	1975 : 580 kt (FAOL13)								OD22									
	ed as Best Estimates d serie equation;(iii) M															Per Capita	consumptio	n of the in
IB : Per Capita Co	nsumption growth be																	
		1980	1981	1982	1983	1984	1985		1987	1988	1989	1990	1991	1992	1993	1994	1995	1996
iger	Best estim	2,926	2,897	2,869	2,853	2,837	2,821	2,805	2,790	2,774	2,759	2,882	3,011	3,146	3,287	3,437	3,593	3,756
	FAO	3,359	3,474	3,595	3,719	3,846	3,974	4,103	4,232	4,364	4,503	4,650	4,806	4,970	5,142	5,321	5,504	5,693
	IEA																0	0
	ESMAP	0	2,579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	ENDA/IEPE		, ,				0	0	0	0	2,759	0	0	0	0	0	0	0
	Other data	2,926	0	2,869	0	0	0	0	2,483	2,817	2,733	4.414	0	0	3,287	0	0	0
	1975 : 2,030 kt (FAOL13)	S44 FAOL17	0	2,003	- 0	3	- 0	0	OD22	FAOL37	- 0	IEA2	J	- 0	FAOL37		-	J
	1977 : 218 kt (FAOL37)																	
using a compose	ed as Best Estimates d serie equation;(iii) M	fultiply the calculat	ed Per Cap	ita by the po	pulation as	to fill in the g	aps; (iv) Use th	he same app	roach for the	years that a						Per Capita	consumptio	n of the in
. Per Capita Co	nsumption growth be										4000	4000	4004	4000	4000	4004	4005	4000
	n	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996
enegal	Best estim	5,851	3,006	5,241	4,293	3,515	2,879	2,358	1,931	1,939	2,069	2,179	2,076	2,388	2,138	2,443	2,525	2,611
	FAO	2,543	2,615	2,690	2,767	2,845	2,927	3,011	3,098	3,186	3,275	3,364	3,452	3,539	3,628	3,720	3,816	3,917
	IEA																3,755	3,865
	ESMAP	0	3,006	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	ENDA/IEPE		0,000	-	- 0	0	0	0	0	1,939	2,069	2,179	0	2,388	0	2,443	0	0
	Other data	5.851		E 044	_													- 0
		5 851	0	5.241	0	0	0	0	1.931	1,939	2,000	2,179	2,076	2,388	2,138	2,443	3,738	0
				- ,	-			-	,									
EA: 1 T charcoal = 11.1 vood. Other Data: 1 T charcoal = 5.5 T wood	1975 : 2,103 ki	t (FAOL13)		32-87-88-89-9	90-91-93 a	and 1994. Tim	e series recor	nstitution mad	OD22	OD25	FAOL33	OD25	FAOL33	OD25	eference yea	OD25	ulate Per Ca	apita cons
ood. Other Data : 1 T narcoal = 5.5 T wood  ence Data record termediate years		t (FAOL13)  (BE) for years 19 ie equation;(iii) Mu	975-80-81-8 ultiply the ca	lculated Per	Capita by	the population	as to fill in the	e gaps; (iv) U orded within	de through 4 se the same	steps : i/ Ca approach for	Iculate the Pe	r Capita Co	nsumption	of these re		ırs, (ii) Calc		apita cons
ood. Other Data : 1 T sarcoal = 5.5 T wood  ence Data record termediate years	1975 : 2,103 ki ed as Best Estimates using a composed ser	t (FAOL13)  6 (BE) for years 19 ie equation;(iii) Mu yond 1994 was sin	975-80-81-8 ultiply the ca nulated usin	lculated Per	Capita by t ge Per Capi	the population	n as to fill in the on growth reco	e gaps; (iv) U orded within	de through 4 se the same 1987 and 199	steps : i/ Ca approach for	Iculate the Per the years that	r Capita Co	nsumption the reference	of these re	nless other	ırs, (ii) Calc	ed	
ood. Other Data : 1 T arcoal = 5.5 T wood ence Data record ermediate years B : Per Capita Co	ed as Best Estimates using a composed ser unsumption growth be	is (BE) for years 19 ie equation;(iii) Mu yond 1994 was sin 1980	975-80-81-8 ultiply the ca nulated usin 1981 32	ng the average 1982	Capita by to ge Per Capital 1983	the population ita Consumpti 1984 39	on growth reco 1985 41	e gaps; (iv) U orded within 1 1986 44	de through 4 se the same 1987 and 199 1987 47	steps : i/ Ca approach for 94. 1988 50	lculate the Per the years that	r Capita Contains are out of	nsumption the reference 1991	of these rece scope un	1993 60	urs, (ii) Calc vise specifie 1994 62	1995 64	<b>1996</b> 65
ood. Other Data : 1 T arcoal = 5.5 T wood ence Data record ermediate years B : Per Capita Co	ed as Best Estimates using a composed ser insumption growth be	i (FAOLI3)  i (BE) for years 19 ie equation;(iii) Mu yond 1994 was sin 1980	975-80-81-8 ultiply the ca nulated usin 1981 32	ng the average 1982	Capita by to ge Per Capital 1983	the population ita Consumpti 1984 39	on growth reco 1985 41	e gaps; (iv) U orded within 1 1986 44	de through 4 se the same 1987 and 199 1987 47	steps : i/ Ca approach for 94. 1988 50	Iculate the Per the years that	r Capita Contains are out of	nsumption the reference 1991	of these rece scope un	1993 60	urs, (ii) Calc vise specifie 1994 62	1995 64 NA N	1996 65 IA
ood. Other Data : 1 T arcoal = 5.5 T wood ence Data record ermediate years B : Per Capita Co	ed as Best Estimates using a composed ser unsumption growth be: Best estim FAO IEA	(FAOL13)  (BE) for years 19 ie equation;(iii) Mu yond 1994 was sin 1980 30 NA	975-80-81-8 ultiply the ca nulated usir 1981 32	ng the average 1982 34	Capita by to ge Per Capi 1983 36 NA	the population ita Consumpti 1984 39 NA	n as to fill in the on growth reco 1985 41 NA	e gaps; (iv) U orded within 1 1986 44 NA	de through 4 se the same 1987 and 199 1987 47 NA	steps : i/ Ca approach for 94. 1988 50	lculate the Per the years that 1989 52	r Capita Co at are out of 1990 55 A	1991 57	of these rece scope ur  1992 59	1993 60 NA	rrs, (ii) Calc vise specific 1994 62	1995 64 NA N	1996 65 IA
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ood. Other Data : 1 T arcoal = 5.5 T wood ence Data record ermediate years B : Per Capita Co	ed as Best Estimates using a composed ser unsumption growth ber Best estim FAO IEA ESMAP ENDA/IEPE	t (FAOLI3)  is (BE) for years 19 ie equation;(iii) Mu yond 1994 was sin 1980 30 NAIN	975-80-81-8 pultiply the ca nulated usir 1981 32 NA	ng the average 1982 34 NA NA 0	Capita by 1 ge Per Capi 1983 36 NA 0	the population ita Consumpti 1984 39 NA 1	n as to fill in the on growth recc 1985 41 NA 0 41	e gaps; (iv) U prded within 1986 44 NA 0	de through 4 se the same 1987 and 199 1987 47 NA N	steps : i/ Ca approach for 94. 1988 50 NA	1989 52 NA 0 0	r Capita Co at are out of 1990 55 A	1991 57 IA	of these recescope un	1993 60 NA N	1994 62 NA	1995 64 NA N 0	1996 65 IA 0
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ood. Other Data : 1 T arcoal = 5.5 T wood ence Data record ermediate years B : Per Capita Co	ed as Best Estimates using a composed ser unsumption growth ber Best estim FAO IEA ESMAP ENDA/IEPE	t (FAOLI3)  is (BE) for years 19 ie equation;(iii) Mu yond 1994 was sin 1980 30 NAIN	975-80-81-8 pultiply the ca nulated usir 1981 32 NA	ng the average 1982 34 NA NA 0	Capita by 1 ge Per Capi 1983 36 NA 0	the population ita Consumpti 1984 39 NA 1	n as to fill in the on growth recc 1985 41 NA 0 41	e gaps; (iv) U prded within 1986 44 NA 0	de through 4 se the same 1987 and 199 1987 47 NA N	steps : i/ Ca approach for 94. 1988 50 NA	1989 52 NA 0 0	r Capita Co at are out of 1990 55 A	1991 57 IA	of these recescope un	1993 60 NA N	1994 62 NA	1995 64 NA N 0	1996 65 IA 0
ood Other Data : I T narcoal = 5.5 T wood ence Data record termediate years ( IB : Per Capita Co ijibouti	ed as Best Estimates using a composed ser insumption growth be:  Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, noise, Comments, led as Best Estimates	s (BE) for years 15 ie equation (iii) Mu yond 1994 was sin 1980 NA N O O etc.	975-80-81-8 1ltiply the cac nulated usir 1981 32 NA 0	ng the average 1982 34 NA NA 0	Capita by the Per Capital 1983 and a second	the population ita Consumpti 1984 39 NA I	n as to fill in the on growth recc 1985 41 VA 0 41 0	e gaps; (iv) U prded within 1 1986 44 NA 0 0	de through 4 se the same 1987 and 199 1987 47 NA	steps : i/ Ca approach for 34. 1988 50 NA 0 0	1989 52 NA N	T Capita Co at are out of 1990 55 A N 0 0 0 0	1991 57 IA N	1992 59 NA 1	1993 60 NA N	1994 62 IAA 1	1995 64 NA N 0 0	1996 65 JA 0 0
od. Other Date: I.T arcoal = 5.5 T wood  ence Data record ermediate years i  B: Per Capita Co  jibouti	ed as Best Estimates using a composed ser unsumption growth be;  Best estim FAO IEA ESMAP ENDAIPE Other data Sources, notes, Commens,	i (BE) for years 19 ie equation.(iii) Mu yond 1994 was sin 1980 30 NA N O Company of the company	975-80-81-8 ultiply the ca nulated usir 1981 32 UA 0 0	ng the average 1982 34 NA 0 0 series recon	Capita by to ge Per Capita 1983 36 NA 0 0 o o o o o o o o o o o o o o o o o	the population ita Consumpti 1984 39 NA 1 0 0 ade through 3	on as to fill in the con growth recc 1985 41 NA 0 41 0 8 steps: i/ Cal	e gaps; (iv) U prded within 1986 44 NA 0 0 0	de through 4 se the same 1987 and 199 1987 47 NA 1 0 0 0 cer Capita Co	steps: V Ca approach for 34.  1988 50 NA 0 0 onsumption c	loulate the Per the years that 1989 52 NA NA NO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	r Capita Co it are out of 1990 55 A N 0 0	1991 57 IA 1	1992 59 NA 1 0 0 0	1993 60 NA 0 0 0 apita consu	1994 62 IA 0 0 mption for	1995 64 NA N 0 0 0 0	1996 65 IA 0 0 0 0
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NB: Per Capita Consumption growth beyond 1992 was simulated using the average Per Capita Consumption growth recorded within 1980 and 1992.

FAO	Country/	Source										ood (100 <u>0</u>								
		Past astim																		1
SALE																				
NAME   1997		IEA			, ,	,	- 7	.,	- ,,		- 7.	,		- 7,	-,	- /	- ,		19,382	
Company   Comp			0	0	0	0	0			-	-	-	-		-	-				
EX. 11 Annual 120 and 120 annual			00.400		00.750	00.007	40.704							-						
Part		1978 : 6,921 kt (FAOL20) -	Average : FAOL15-	0			FAOL25	Average : FAOL23- IAE22/IAE56-	FAOL25	FAOL20	FAOL25	FAOL20	,	0		U	0	0	0	
Search   Base cales																		e Per Capit	a consump	tion
PAID   9.704   9.521   0.139   0.329   0.529   0.652   0.652   0.652   0.677   7.967   7.257   7.257   7.258   7.569   7.677   7.264   0.056   0.050			1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	-
ETA	Somalia	Best estim																	3,617	
SMANUP   0			5,704	5,921	6,133	6,336	6,523	6,692	6,843	6,977	7,099	7,213	7,327	7,438	7,549	7,677	7,845			
ENDALSEE																				
Charter Class recorded as Beet Estimates (ES) for years 1975-82 and 1984. The service Country for Charter Feet Country			0	0	0	0	3,563			-				-	-		-	-	-	
VEX.DALL INJECTION   FACUS   VEX.DALL INJECTION   VEX.DALL   VEX			0	0	4 862	0	0													
No.   Per Capital Computing Markety the calculated Per Capital to set the legacy (by the the same approach for the years that are out of the reference scope univers otherwise specified		1975 : 2,064 kt (ESMAP)	0			- 0	0	0	0	U	0		0	U	U	0	0	U	U	
No. Per Capita Consumption provide brown structured using the services   1980   1981   1982   1983   1984   1982   1983   1984   1982   1983   1984   1982   1983   1984   1982   1983   1984   1985   1984   1985																er Capita o	consumption	n of the inte	ermediate y	ear
State													.,							
PACO												1989	1990	1991	1992	1993	1994	1995	1996	
BEALT   Chancel   STEAMP	Sudan	Best estim	12,105	11,858	11,478	11,111	10,755	10,412	10,079	9,758	9,447	9,146	8,855	8,573	8,301	8,038	7,783	7,537	8,036	
ISMAP   0   11,858   0   0   0   0   0   0   0   0   0			4,856	5,002	5,148	5,294	5,438	5,580	5,718	5,855	5,989	6,122	6,255	6,389	6,522	6,659	6,799			
ENDAPER   0   0   0   0   0   0   0   0   0				44.00-				-			-									
Other data			0	11,858	0	0	0			-					-		-			_
FACE			40 124	0	25 400	0	0													_
ance Data recorded as Best Estimates (BE) for years 1981-85 and 1995. Time series reconstitution made through 4 steps: i/ Calculate the Per Capita Consumption of these reference years, (i) Calculate Per Capita consumption of the intermediate year posed serie equation((ii) Multiply the calculated Per Capita to the population as to fill in the gaps, (iv) Use the same approach for the years that are out of the reference scope unless otherwise specified  1980 1981 1982 1983 1984 1995 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1996 1997 1998 1996 1997 1998 1996 1997 1998 1996 1997 1998 1996 1997 1998 1996 1997 1998 1996 1997 1998 1996 1997 1998 1996 1997 1998 1996 1997 1998 1996 1997 1998 1998 1998 1998 1998 1998 1998	FA: 1 T charcoal = 8.9		40,124	0		0	U	U	0	U	0	U	0	U	U	U		0	U	_
rence Data recorded as Best Estimates (BE) for years 1981-85 and 1995. Time series reconstitution made through 4 steps: I/ Calculate the Per Capita Consumption of these reference years, (i) Calculate Per Capita consumption of the intermediate years that are out of the reference scope unless otherwise specified  Residually 1990 1990 1991 1992 1993 1994 1995 1996 1996 1997 1998 1990 1991 1992 1993 1994 1995 1996 1996 1996 1996 1996 1996 1996		ote			FAUL19												FAUL26			
ENDANTEPE	rence Data recorded		alculated Per Capi	ita by the p	opulation as t	o fill in the	gaps; (iv) Use	the same app	roach for the	years that a	are out of the	reference so	ope unless o	therwise sp	pecified					ea
Calculate the Per Capita Consumption of these reference years, (ii) Calculate the Per Capita Consumption of these reference years, (ii) Calculate the Per Capita Consumption of these reference years, (ii) Calculate the Per Capita Consumption of these reference years, (ii) Calculate the Per Capita Consumption of these reference years, (ii) Calculate the Per Capita Consumption of these reference scope unless otherwise specified with the paps. (iv) Use the same approach for the years that are out of the reference scope unless otherwise specified with the paps. (iv) Use the same approach for the years that are out of the reference scope unless otherwise specified with the paps. (iv) Use the same approach for the years that are out of the reference scope unless otherwise specified with the paps. (iv) Use the same approach for the years that are out of the reference scope unless otherwise specified with the paps. (iv) Use the same approach for the years that are out of the reference scope unless otherwise specified with the paps. (iv) Use the same approach for the years that are out of the reference scope unless otherwise specified with the paps. (iv) Use the same approach for the years that are out of the reference scope unless otherwise specified with the paps. (iv) Use the same approach for the years that are out of the reference scope unless otherwise specified with the paps. (iv) Use the same approach for the years that are out of the reference years, (ii) Calculate Per Capita consumption of the intermediate year of the paps. (iv) Use the same approach for the years that are out of the reference scope unless otherwise specified within 1982 and 1990.    Poblic Harmonia	erence Data recorded mposed serie equatio	Best estim FAO IEA	1980 2,333 3,383	1981 2,386 3,482	1982 2,443 3,588	1983 2,503 3,700	1984 2,565 3,817	1985 2,628 3,937	1986 2,693 4,059	1987 2,759 4,187	1988 2,827 4,316	1989 2,897 4,448	1990 2,965 4,582	1991 3,034 4,719	1992 3,104 4,858	1993 3,174 5,000	1994 3,245 5,144	1995 3,317 5,291 5,463	1996 3,390 5,453 5,971	ear
proced between the process of the pr	erence Data recorded emposed serie equatio	Best estim FAO IEA ESMAP	1980 2,333 3,383	1981 2,386 3,482	1982 2,443 3,588	1983 2,503 3,700	1984 2,565 3,817	1985 2,628 3,937	1986 2,693 4,059	1987 2,759 4,187	1988 2,827 4,316	1989 2,897 4,448	1990 2,965 4,582	1991 3,034 4,719	1992 3,104 4,858	1993 3,174 5,000	1994 3,245 5,144	1995 3,317 5,291 5,463 0	1996 3,390 5,453 5,971 0	eai
1980   1981   1982   1993   1994   1995   1996   1981   1982   1993   1994   1995   1996	erence Data recorded mposed serie equatio	Best estim FAO IEA ESMAP ENDA/IEPE	1980 2,333 3,383	1981 2,386 3,482	1982 2,443 3,588 2,442	1983 2,503 3,700	9 gaps; (iv) Use 1984 2,565 3,817	1985 2,628 3,937 0	1986 2,693 4,059 0	1987 2,759 4,187 0 1,343	1988 2,827 4,316	1989 2,897 4,448 0 2,897	1990 2,965 4,582	1991 3,034 4,719 0	1992 3,104 4,858	1993 3,174 5,000 0	1994 3,245 5,144 0	1995 3,317 5,291 5,463 0	1996 3,390 5,453 5,971 0	ea
1880   1981   1982   1983   1984   1985   1986   1987   1988   1989   1990   1991   1992   1993   1994   1995   1996	erence Data recorded mposed serie equatio  Benin  Benin  IEA: 1 T charcoal = 8.9 T	Best estim FAO IEA ESMAP ENDA/IEPE Other data	1980 2,333 3,383	1981 2,386 3,482	1982 2,443 3,588 2,442	1983 2,503 3,700	9 gaps; (iv) Use 1984 2,565 3,817	1985 2,628 3,937 0	1986 2,693 4,059 0	1987 2,759 4,187 0 1,343	1988 2,827 4,316	1989 2,897 4,448 0 2,897	1990 2,965 4,582	1991 3,034 4,719 0	1992 3,104 4,858	1993 3,174 5,000 0	1994 3,245 5,144 0	1995 3,317 5,291 5,463 0	1996 3,390 5,453 5,971 0	ea
Cote Drivoire   Best estim   S,080   4,893   4,714   4,537   4,368   4,207   4,372   5,178   6,149   7,221   6,691   6,986   7,295   7,611   7,920   8,213   8,485	Benin  Benin  Benin  BA I T charcoal = 8.9 T second effective of the control of t	n;(iii) Multiply the ca	1980 2,333 3,383 0 0 etc.	1981 2,386 3,482 0	1982 2,443 3,588 2,442 0	1983 2,503 3,700 0 0	9 gaps; (iv) Use 1984 2,565 3,817 0	1985 2,628 3,937 0 0 0	1986 2,693 4,059 0 0 0	1987 2,759 4,187 0 1,343 0	1988 2,827 4,316 0 0	1989 2,897 4,448 0 2,897 0	1990 2,965 4,582 0 0	1991 3,034 4,719 0 0	1992 3,104 4,858 0 0	1993 3,174 5,000 0 0	1994 3,245 5,144 0 0	1995 3,317 5,291 5,463 0	1996 3,390 5,453 5,971 0	
IEA	Benin  Benin  BEA: 1 T charcoal = 8.9 T wood	n;(iii) Multiply the ca	1980 2,333 3,383 0 0 0 etc. (BE) for years 15	1981 2,386 3,482 0 0	1982 2,443 3,588 2,442 0	o fill in thee  1983 2,503 3,700 0 0	1984 2,565 3,817 0 0 titution made t	1985 2,628 3,937 0 0 0	1986 2,693 4,059 0 0 0 :: i/ Calculate	1987 2,759 4,187 0 1,343 0	1988 2,827 4,316 0 0 0 0 upita Consume e out of the re	1989 2,897 4,448 0 2,897 0 0 2,897 0 on the september of these september of these septembers of the september of the septembe	1990 2,965 4,582 0 0 0	1991 3,034 4,719 0 0 0 0 vyears, (ii) C	1992 3,104 4,858 0 0 0	1993 3,174 5,000 0 0 0	1994 3,245 5,144 0 0	1995 3,317 5,291 5,463 0 0	1996 3,390 5,453 5,971 0 0	
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Ex   Tabaccal = 8T   Novel   Color	prence Data recorded imposed serie equation  Benin  IEA: 1 T charcoal = 8.9 T wood  prence Data recorded posed serie equation;	Inci(ii) Multiply the call Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, (iii) Multiply the calc Best estim FAO	1980 2,333 3,383 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1981 2,336 3,482 0 0 0 882 and 19 b by the pop	1982 2,443 3,588 2,442 0 0 39. Time serioulation as to 1982 4,714	o fill in the  1983 2,503 3,700  0  0  es reconsifill in the g  1983 4,537	1984 2,565 3,817 0 0 titution made thaps; (iv) Use the 1984 4,368	1985 2,628 3,937 0 0 0 0 hrough 4 steps he same appro	1986 2,693 4,059 0 0 0 0 10::i/ Calculate each for the y	9 years that at 1987 2,759 4,187 0 0 1,343 0 0 0 0 et the Per Carears that are 1987 5,178	1988 2,827 4,316 0 0 0 0 0	1989 2,897 4,448 0 2,897 0 2,897 0 1989 1989 7,321	1990 2,965 4,582 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1991 3,034 4,719 0 0 0 0 years, (ii) C years, (ii) C years, 6	1992 3,104 4,858 0 0 0 0 Calculate Percified	1993 3,174 5,000 0 0 0 0 r Capita co	1994 3,245 5,144 0 0 0 0 0 0 0	1995 3,317 5,291 5,463 0 0 0 of the interr	1996 3,390 5,453 5,971 0 0 0 0	
Character   Street	prence Data recorded imposed serie equation  Benin  IEA: 1 T charcoal = 8.9 T wood  prence Data recorded posed serie equation;	nx(iii) Multiply the call Best estim FAO IEA ESMAP ENDAJEPE Other data Sources, notes, Comments, (iii) Multiply the calc Best estim FAO IEA	1980 2,333 3,383 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1981 1982 and 1991 1983 a specified by the population of the popul	1982 2,443 3,588 2,442 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o fill in the  1983 2,503 3,700 0 0 0 es reconstill in the g 1983 4,537 6,518	9aps; (iv) Use  1984 2,565 3,817 0 0 titution made tiaps; (iv) Use ti 1984 4,368 6,764	1985 2,628 3,937 0 0 0 0 0 0 0 0 1985 4,207 7,012	1986 2,693 4,059 0 0 0 0 1::i/ Calculate ach for the y	1987 2,759 4,187 0 1,343 0 e the Per Caears that are 1987 5,178 7,505	1988 2,827 4,316 0 0 0 0 0 pita Consum e out of the re 1988 6,149 7,755	1989 2.897 4,448 0 2.897 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 2,965 4,582 0 0 0 0 0 e reference e unless otr 1990 6,691 8,286	1991 3,034 4,719 0 0 0 0 0 vyears, (ii) C erwise spe 1991 6,986 8,572	1992 3,104 4,858 0 0 0 0 Calculate Percified 1992 7,295 8,871	1993 3,174 5,000 0 0 0 r Capita co	1994 3,245 5,144 0 0 0 0 nsumption 0	1995 3,317 5,291 5,463 0 0 0 0 0 the interr 1995 8,213 9,713 10,383	1996 3,390 5,453 5,971 0 0 0 1996 8,485 10,450 7,834	
RE:   T charcoal = 8T   wood.   EA:   T charcoal = 9   wood.   Wood.   EA:   EA:   T charcoal = 9   wood.   Wood.   EA:   EA:   T charcoal = 9   wood.   Wood.   EA:   EA:   T charcoal = 9   wood.   wood.   Wood.   EA:	Benin  JEA: 1 T charcoal = 8.9 T wood  wood  JEA: 2 T charcoal = 8.9 T wood  benefit of the state of the stat	Inciting Multiply the case  Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, (iii) Multiply the calc IEA Best estim FAO IEA ESMAP	1980 2,333 3,383 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1981 1982 and 1991 1983 a specified by the population of the popul	1982 2,443 3,588 2,442 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o fill in the  1983 2,503 3,700 0 0 0 es reconstill in the g 1983 4,537 6,518	9aps; (iv) Use  1984 2,565 3,817 0 0 titution made tiaps; (iv) Use ti 1984 4,368 6,764	1985 2,628 3,937 0 0 0 0 hrough 4 steps he same appro 1985 4,207 7,012	1986 2,693 4,059 0 0 0 0 0 0 1 1: i' Calculate ach for the y	9 years that at 1987 2,759 4,187 0 1,343 0 0 1,343 0 0 1,343 1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1988 2,827 4,316 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1989 2,897 4,448 0 2,897 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 2,965 4,582 0 0 0 0 e reference e unless otr 1990 6,691 8,286	1991 3,034 4,719 0 0 0 0 0 evears, (ii) C perwise spe 1991 6,986 8,572	1992 3,104 4,858 0 0 0 0 0 0 2 2alculate Per 2alculate Per 27,295 8,871	1993 3,174 5,000 0 0 0 0 0 T Capita co	1994 3,245 5,144 0 0 0 0 0 0 0 1994 7,920 9,454	1995 3,317 5,291 5,463 0 0 0 0 1 1995 8,213 9,713 10,383	1996 3,390 5,453 5,971 0 0 0 0 1996 8,485 10,450 7,834	
Repair   Procedure   Procedure   Repair   Repa	Benin  JEA: 1 T charcoal = 8.9 T wood  wood  JEA: 2 T charcoal = 8.9 T wood  benefit of the state of the stat	Inclinity Multiply the call Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, (iii) Multiply the calc IEA Establishment of EAO Establi	1980 2,333 3,383 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1981 2,386 3,482 0 0 982 and 19 1 by the pol 1981 4,893 6,039	1982 2,443 3,588 2,442 0 0 89. Time serioulation as to 1982 4,714 6,275 5,731	o fill in the  1983 2,503 3,700  0  0  es reconstifill in the g  1983 4,537 6,518	9395; (iv) Use  1984 2,565 3,817 0 0 titution made tt 4,368 6,764 0 0	1985 2,628 3,937 0 0 0 0 hrough 4 steps he same appro 1985 4,207 7,012 0 0	1986 2,693 4,059 0 0 0 1::i/ Calculate ach for the y	9 years that at 1987 2,759 4,187 0 1,343 0 0 e the Per Caears that are 1987 7,505 0 0 0 0	1988 2,827 4,316 0 0 0 0 0 0 0 0 0 1988 6,149 7,755 0 0	1989 2,897 4,448 0 2,897 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 2,965 4,582 0 0 0 e reference e unless off 1990 6,691 8,286 0 0	1991 3,034 4,719 0 0 0 0 years, (ii) C terwise spe 1991 6,986 8,572	1992 3,104 4,858 0 0 0 0 2alculate Per ciffed 1992 7,295 8,871 0	1993 3,174 5,000 0 0 0 r Capita co	1994 3,245 5,144 0 0 0 0 nsumption o 1994 7,920 9,454	1995 3,317 5,291 5,463 0 0 0 0 1995 8,213 9,713 10,383 0	1996 3,390 5,453 5,971 0 0 0 0 mediate year 1996 8,485 10,450 7,834 0	
NB : Per Capita Consumption growth beyond 1990 was simulated using the average Per Capita Consumption growth recorded within 1982 and 1990.    NB : Per Capita Consumption growth beyond 1990 was simulated using the average Per Capita Consumption growth recorded within 1982 and 1990.    NB : Per Capita Consumption growth beyond 1990 was simulated using the average Per Capita Consumption growth recorded within 1982 and 1990.    NB : Per Capita Consumption growth beyond 1990 was simulated using the average Per Capita Consumption growth recorded within 1982 and 1990.    1980   1981   1992   1993   1994   1995   1996   1996   1996   1997   1998   1996   1997   1998   1996   1997   1998   1999   1997   1998   1999   1997   1998   1999   1997   1998   1999   1999   1997   1998   1999   1997   1998   1999   1997   1998   1998   1999   1998   1999   1998   1999   1998   1999   1998   1999   1998   1999   1998   1999   1998   1999   1998   1998   1999   1998   1998   1999   1998   1998   1999   1998   1998   1999   1998   1998   1999   1998   1998   1999   1998   1998   1998   1999   1998   1998   1998   1998   1998   1998   1998   1998   1999   1998   19	Benin  Benin  BEA: I T charcoal = 8.9 T wood  Torence Data recorded posed serie equation;  Côte D'Ivoire  BE: I T charcoal = 8.T	nx(iii) Multiply the call Best estim FAO IEA ESMAP ENDAJEPE Other data Sources, notes, Commens, (iii) Multiply the calc Best estim FAO IEA ESMAP ENDAJEPE Other data	1980 2,333 3,383 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1981 2,386 3,482 0 0 982 and 19 1 by the pol 1981 4,893 6,039	1982 2,443 3,588 2,442 0 0 89. Time serioulation as to 1982 4,714 6,275 5,731	o fill in the  1983 2,503 3,700  0  0  es reconstifill in the g  1983 4,537 6,518	9395; (iv) Use  1984 2,565 3,817 0 0 titution made tt 4,368 6,764 0 0	### the same appoint   ### 1985  2,628  3,937  0  0  0  0  hrough 4 steps he same appoint   ### 1985  4,207  7,012  0  0  4,207	1986 2,693 4,059 0 0 0 0 0 1986 4,372 7,258 0 0 4,372	2 years that at 2 1987 2,759 4,187 0 1,343 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1988 2,827 4,316 0 0 0 0 0 0 0 0 0 1988 6,149 7,755 0 0	1989 2,897 4,448 0 2,897 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 2,965 4,582 0 0 0 0 e reference e unless off 1990 6,691 8,286 0 0 0	1991 3,034 4,719 0 0 0 0 years, (ii) C terwise spe 1991 6,986 8,572	1992 3,104 4,858 0 0 0 0 2alculate Per ciffed 1992 7,295 8,871 0	1993 3,174 5,000 0 0 0 r Capita co	1994 3,245 5,144 0 0 0 0 nsumption o 1994 7,920 9,454	1995 3,317 5,291 5,463 0 0 0 0 1995 8,213 9,713 10,383 0	1996 3,390 5,453 5,971 0 0 0 0 mediate year 1996 8,485 10,450 7,834 0	
S   1980   1981   1982   1983   1984   1985   1986   1987   1988   1989   1990   1991   1992   1993   1994   1995   1996   199	eference Data recorded composed serie equation	Inciting Multiply the case  Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, (iii) Multiply the calc IEA Best estim FAO IEA ESMAP	1980 2,333 3,383 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1981 1982 and 1991 1983 a specified by the population of the popul	1982 2,443 3,588 2,442 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o fill in the  1983 2,503 3,700 0 0 0 es reconstill in the g 1983 4,537 6,518	9aps; (iv) Use  1984 2,565 3,817 0 0 titution made tiaps; (iv) Use ti 1984 4,368 6,764	1985 2,628 3,937 0 0 0 0 hrough 4 steps he same appro 1985 4,207 7,012	1986 2,693 4,059 0 0 0 0 0 0 1 1: i' Calculate ach for the y	9 years that at 1987 2,759 4,187 0 1,343 0 0 1,343 0 0 1,343 1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1988 2,827 4,316 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1989 2,897 4,448 0 2,897 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 2,965 4,582 0 0 0 0 e reference e unless otr 1990 6,691 8,286	1991 3,034 4,719 0 0 0 0 0 evears, (ii) C perwise spe 1991 6,986 8,572	1992 3,104 4,858 0 0 0 0 0 0 2 2alculate Per 2alculate Per 27,295 8,871	1993 3,174 5,000 0 0 0 0 0 T Capita co	1994 3,245 5,144 0 0 0 0 0 0 0 1994 7,920 9,454	1995 3,317 5,291 5,463 0 0 0 0 1 1995 8,213 9,713 10,383	1996 3,390 5,453 5,971 0 0 0 0 1996 8,485 10,450 7,834	ea
FAO   9,647   10,052   10,949   12,307   12,388   12,411   12,429   12,562   12,750   12,870   12,870   11,000   15,000   18,100   20,678   20,678   20,678   ESMAP   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	eference Data recorded composed serie equation  Benin  BEA: I T charcoal = 8.9 T wood  For the equation;  Côte D'Ivoire  BE: I T charcoal = 8 T wood. IEA: I T charcoal = 8 T T charcoal = 8 T wood. IEA: I T charcoal = 8 T wood are considered to the equation;	n;(ii) Multiply the ca  Best estim FAO IEA ESMAP ENDAJEPE Other data Sources, notes, Comments, (iii) Multiply the calc  Best estim FAO IEA ESMAP ENDAJEPE Other data Sources, notes, Comments, est.  as Best Estimates Quation;(iii) Multiply as Best Estimates quation;(iii) Multiply	1980   2,333   3,383   3,383   0   0   0   0   0   0   0   0   0	1981 2,386 3,482 0 0 0 982 and 19 by the pop 1981 4,893 6,039 0	1982 2.443 3.588 2.4442 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1983 2,503 3,700 0 0 es reconstitute fill in the g 4,537 6,518 0	gaps; (iv) Use  1984 2,565 3,817 0 0 0 10 10 10 10 10 10 10 10 10 10 10	### the same app    1985	1986 2.693 4.059 4	9 years that at 1987   2,759   4,187   0   1,343   0   1,343   0   1,343   0   2   4   1987   5,178   7,505   0   0   5,356   0   0   5,356   0   Calculate the for the years	1988 2,927 4,316 0 0 0 0 0 pipita Consum e out of the re 1988 6,149 7,755 0 0 0 0	1989   2,897   4,448	1990   2,965   4,582   6,000   0   0   0   0   0   0   0   0   0	1991 3,034 4,719 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 3,104 4,858 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 3,174 5,000 0 0 0 1993 7,611 9,170 0 0	1994 3,245 5,144 0 0 0 0 0 1994 7,920 9,454	1995 3,317 5,291 5,463 0 0 0 0 0 0 0 0 0 1995 8,213 9,713 10,383 0 0	1996 3,390 5,453 5,971 0 0 0 1996 6,485 10,450 7,834 0 0	ırs
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ESMAP   0 0 0 0 0 7,371 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lerence Data recorded omposed serie equation  Benin  IEA: 1 T charcoal = 8.9 T wood  Reference Data recorded opposed serie equation;  Côte D'Ivoire  BE: 1 T charcoal = 8 T wood, IEA: 1 T charcoal = 8 T wood, IEA: 1 T charcoal = 8 T wood of the part of the pa	nc(iii) Multiply the call Best estim FAO IEA ESMAP ESM	1980 2,333 3,383 3,383 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1981 2,386 3,482 0 0 0 982 and 19 by the pop 1981 4,893 6,039 0 0	1982 2,442 2 3.588 3,588 2,442 0 0 3.581 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225	1983 2,503 3,700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	gaps; (iv) Use  1984 2,565 3,817 0 0 0 1984 4,368 4,368 6,764 0 0 0 1984 4,368 4,368 4,	### same app  1985 2,628 3,937 0 0 0 0 0 10 0 10 10 10 10 10 10 10 10	1986 2.693 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.372 7.258 4.372 0.035 4.005 4.005 4.005 4	9 years that at 1987   2,759   4,187   0   1,343   0   1,343   0   1,343   0   0   1,343   0   0   5,356   0   0   5,356   0   0   5,356   0   0   5,356   0   0   5,356   0   1982   1982   1983   1984   1985   1985   1987   8,119   1987   8,119	1988 2,827 4,316 0 0 0 0 0 0 1988 6,149 7,755 0 0 0 0 1988 6,149 90.	1989   2,897   4,448	1990   2,965   4,582   6,691   0   6,691   0   0   6,691   0   0   0   0   0   0   0   0   0	1991   1991   1991   1992   1991   1992   1992   1992   1993   19	1992 3,104 4,858 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 3,174 5,000 0 0 0 1993 7,611 9,170 0 0 0	1994 3,245 5,144 0 0 0 0 0 0 1994 7,920 9,454 0 0 0	1995 3,317 5,291 5,463 0 0 0 0 0 1995 8,213 9,713 10,383 0 0 0	1996 3,390 5,453 5,971 0 0 0 0 1996 8,485 10,450 7,834 0 0 0	ırs
ENDA/IEPE	erence Data recorded supposed serie equation  Benin  Benin Benin Benin  Benin  Benin  Benin  Benin  Benin  Benin  Benin  Benin  Benin  Benin  Benin  Benin  Benin  Benin  Benin  Benin	nc(iii) Multiply the calconnection of the calconnec	1980 2,333 3,383 3,383 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1981 2,386 3,482 0 0 0 982 and 19 by the pop 1981 4,893 6,039 0 0	1982 2,442 2 3.588 3,588 2,442 0 0 3.581 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225 3.581 4.225	1983 2,503 3,700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	gaps; (iv) Use  1984 2,565 3,817 0 0 0 1984 4,368 4,368 6,764 0 0 0 1984 4,368 4,368 4,	### same app  1985 2,628 3,937 0 0 0 0 0 10 0 10 10 10 10 10 10 10 10	1986 2.693 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.059 4.372 7.258 4.372 0.035 4.372 0	9 years that at 1987   2,759   4,187   0   1,343   0   1,343   0   1,343   0   0   1,343   0   0   5,356   0   0   5,356   0   0   5,356   0   0   5,356   0   0   5,356   0   1982   1982   1983   1984   1985   1985   1987   8,119   1987   8,119	1988 2,827 4,316 0 0 0 0 0 0 1988 6,149 7,755 0 0 0 0 1988 6,149 90.	1989   2,897   4,448	1990   2,965   4,582   6,691   0   6,691   0   0   6,691   0   0   0   0   0   0   0   0   0	1991   1991   1991   1992   1991   1992   1992   1992   1993   19	1992 3,104 4,858 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 3,174 5,000 0 0 0 1993 7,611 9,170 0 0 0	1994 3,245 5,144 0 0 0 0 0 0 1994 7,920 9,454 0 0 0	1995 3,317 5,291 5,463 0 0 0 0 0 1995 8,213 10,383 0 0 0 0	1996 3,390 5,453 5,971 0 0 0 1996 8,485 10,450 7,834 0 0 0 1996 9,008	ırs
Other data   O   O   O   O   S,545   7,372   O   O   O   S,552   O   O   O   O   S,305   O	Benin  Be	n;(ii) Multiply the ca  Best estim FAO IEA ESMAP ENDAJEPE Other data Source, notes, Comments, (iii) Multiply the calc  Best estim FAO Best estim EEA EENDAJEEPE Other data Sources, notes, Comments, etc.  as Best Estimates quation;(iii) Multiply sumption growth bey Best estim FAO  Best estimates quation;(iii) Multiply	1980   2,333   3,383	1981 2,386 3,482 0 0 0 0 0 0 1982 and 19 1981 4,893 6,039 0 0 0 0	1982 2.443 3.588 2.4442 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1983 2,503 3,700 0 0 0 0 0 1983 4,537 6,518 0 0 0 1983 4,537 6,518 1983 1983 1983 1983 1983	gaps; (iv) Use  1984 2,565 3,817 0 0 0 10 10 10 10 10 10 10 10 10 10 10	the same app  1985 2,628 3,937 0 0 0 0 0 1985 4,207 7,012 0 4,207 0D35	1986 2.693 4.059 4	982 mts that state of the state	1988 2,827 4,316 0 0 0 0 0 0 1988 6,149 7,755 0 0 0 0 1988 8,523 12,750	1989 2.897 4.448 4	1990   2,965   4,582   6,691   8,286   0   0   6,691   0   0   0   0   0   0   0   0   0	1991 3,034 4,719 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 3,104 4,858 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 3,174 5,000 0 0 0 0 1993 7,611 9,170 0 0 0 0	1994 3,245 5,144 0 0 0 0 0 1994 7,920 9,454 0 0 0 0 0	1995 3,317 5,291 5,463 0 0 0 0 0 1995 8,213 9,713 10,383 10,383 0 0 0 0	1996 3,390 5,453 5,971 0 0 0 0 1996 8,485 10,450 7,834 0 0 0 0	ırs
EA:1 T charcoal = 9   1975: 3,876 ta (FAOL20)	Benin  Benin  Benin  BA 1 T charcoal = 8.9 T wood  Benin  BA 1 T charcoal = 8.9 T wood  Côte DTvoire  BE: 1 T charcoal = 8 T wood. IEA: 1 T charcoal = 8 T w	nc(iii) Multiply the calconnection of the calconnec	1980   2,333   3,383	1981 2,386 3,482 0 0 0 0 0 0 1982 and 19 1981 4,893 6,039 0 0 0 0	1982 2.443 3.588 2.4442 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1983 2,503 3,700 0 0 0 0 0 1983 4,537 6,518 0 0 0 1983 4,537 6,518 1983 1983 1983 1983 1983	gaps; (iv) Use  1984 2,565 3,817 0 0 0 10 10 10 10 10 10 10 10 10 10 10	1985 1985 1986 1987 1987 1987 1988 1988 1988 1988 1988	1986 2,693 4,093 4,093 4,093 4,093 4,093 4,093 4,093 4,093 4,093 4,372 7,258 4,093 4,372 OD35 4,372 OD35 4,372 OD35 4,372 OD35 4,093 4,093 4,093 4,093 6,093	982 syears that at 1987 (2,759) (1,187	1988 1988 1970 1970 1970 1970 1970 1970 1970 1970	1989   2,897   0   0   0   0   0   0   0   0   0	1990   2,965   4,582   0   0   0   0   0   0   0   0   0	1991 3,034 4,719 0 0 0 0 0 0 1994 1991 6,986 8,572 0 0 0 0 0	1992 3,104 4,858 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 3,174 5,000 0 0 0 1993 7,611 9,170 0 0 0 1993 9,067 18,100 0	1994 3,245 5,144 0 0 0 0 1994 7,920 9,454 0 0 0 0	1995 3,317 5,291 5,463 0 0 0 0 1995 8,213 9,713 10,383 0 0 0	1996 3,390 5,453 5,971 0 0 0 1996 8,485 10,450 7,834 0 0 0 1996 9,008 20,678 13,406	ırs
	BE:: I T charcoal = 8 T wood. The harcoal = 8 T wood. BE:: I T charcoal = 8 T wood. BE:: I T cha	nc(iii) Multiply the call best estim FAO IEA BESMAP ENDAYIEPE Other data Sources, notes, Comments, (iii) Multiply the calc best estim FAO IEA BESMAP ENDAYIEPE Other data Sources, notes, Comments, (iii) Multiply the calc best estim FAO IEA BESMAP ENDAYIEPE Other data Sources, notes, Comments, etc.	1980 2,333 3,383 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1981 2,386 3,482 0 0 0 882 and 19 b by the pop 1981 4,893 6,039 0 0 0 32-85-86-8 r Capita by mulated usis 1981 6,482 10,052	1982 2.443 3.588 2.442 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1983 2,503 3,700 0 0 0 0 0 1983 4,537 6,518 0 0 0 1983 4,537 6,518 1983 6,912 12,307	gaps; (iv) Use  1984 2,565 3,817 0 0 0 10 10 10 10 10 10 10 10 10 10 10	## 1985  2,628 3,937  0 0 0 0 0 0 0  ## 1985 #	1986 2.693 4.059 4	982 and 187  Calculate the for the years (1982 and 197)  Calculate the for the years (1982 and 197)  Calculate the for the years (1982 and 197)  8.119  12,562	1988 2,927 4,316 0 0 0 0 0 1998 6,149 7,755 0 0 0 0 1988 8,523 12,750 0 0 0	1989 2.897 4.448 4.448 0 2.897 0 2.897 0 2.897 0 0 2.897 0 0 2.897 0 0 2.897 0 0 2.897 0 0 2.897 0 0 2.897 0 0 2.897 0 0 0 2.897 0 0 0 0 0	1990   2,965   4,582   6,691   6,691   0,007	1991   3,034   4,719   0   0   0   0   0   0   0   0   0	1992 3,104 4,858 0 0 0 0 0 0 1 1992 2,7,295 8,871 0 0 0 1 1992 1992 1992 1992 1992 1992	1993 3,174 5,000 0 0 0 0 1993 7,611 9,170 0 0 0 1993 9,067 18,100	1994 3,245 5,144 0 0 0 0 0 1994 7,920 9,454 0 0 0 0 0	1995 3,317 5,291 5,463 0 0 0 0 1995 8,213 9,713 10,383 10,383 10,383 10,383 10,385 8,865 20,678 8,855 20,678	1996 3,390 5,453 5,971 0 0 0 1996 8,485 10,450 7,834 0 0 0 1996 9,008 20,678 13,406 13,406 0 0 0	ırs
T wood	lerence Data recorded composed serie equation  BEA: I T charcoal = 8.9 T wood  T Côte D'Ivoire  BE: I T charcoal = 8 T wood. (IEA: I T charcoal = 8 T wood. (IEA: I T charcoal = 8 T wood. T charcoal = 8 T wood. (IEA: I	nc(iii) Multiply the calconnection of the calconnec	1980 2,333 3,383 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1981 2,386 3,482 0 0 0 882 and 19 b by the pop 1981 4,893 6,039 0 0 0 32-85-86-8 r Capita by mulated usis 1981 6,482 10,052	1982 2.443 3.588 2.442 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1983 2,503 3,700 0 0 0 0 0 1983 4,537 6,518 0 0 0 1983 4,537 6,518 1983 6,912 12,307	gaps; (iv) Use  1984 2,565 3,817 0 0 0 titution made tr taps; (iv) Use tr 1984 4,368 6,764 0 0 0 0 ts reconstitution in the gaps; (iv) Use tr 1984 1,388 12,388	1985 1985 1986 1987 1987 1987 1988 1988 1988 1988 1988	1986 2.693 4.059 4	982 and 187  Calculate the for the years (1982 and 197)  Calculate the for the years (1982 and 197)  Calculate the for the years (1982 and 197)  8.119  12,562	1988 2,927 4,316 0 0 0 0 0 1998 6,149 7,755 0 0 0 0 1988 8,523 12,750 0 0 0	1989 2.897 4.448 4.448 0 2.897 0 2.897 0 2.897 0 0 2.897 0 0 2.897 0 0 2.897 0 0 2.897 0 0 2.897 0 0 2.897 0 0 2.897 0 0 0 2.897 0 0 0 0 0	1990   2,965   4,582	1991   3,034   4,719   0   0   0   0   0   0   0   0   0	1992 3,104 4,858 0 0 0 0 0 0 1 1992 2,7,295 8,871 0 0 0 1 1992 1992 1992 1992 1992 1992	1993 3,174 5,000 0 0 0 0 1993 7,611 9,170 0 0 0 1993 9,067 18,100	1994 3,245 5,144 0 0 0 0 0 1994 7,920 9,454 0 0 0 0 0	1995 3,317 5,291 5,463 0 0 0 1995 8,213 9,713 10,383 0 0 0 1995 8,855 20,678 8,855 20,678 8,856 0 0 8,305	1996 3,390 5,453 5,971 0 0 0 1996 8,485 10,450 7,834 0 0 0 1996 9,008 20,678 13,406 13,406 0 0 0	ırs

Country/	Source						H	Historica	l Data fo	r Fuelwo	ood (100	CUM)							
		1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	
9 Guinea	Best estim FAO	7,751	7,483	7,228	6,986	6,754	6,993	7,241	7,497	7,762	8,037	7,849	7,669	7,496	7,331	7,172	7,417 4,409	7,572	
+	IEA	2,676	2,728	2,788	2,853	2,922	2,992	3,061	3,131	3,211	3,316	3,453	3,630	3,838	4,057	4,255	4,409	4,141 0	
_	ESMAP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	ENDA/IEPE						0	0	0	0	6,897	0	0	0	0	0	0	0	
	Other data	0	0	0	0	6,754	0	0	0	0	0	0	0	0	0	7,172	0	0	
	Sources, notes, Comments,	etc.				OD27										OD14			
	Other data :					5,578 kt (FAOL31)													
ing a composed s	corded as Best Estimates serie equation;(iii) Multiply ta Consumption beyond 19	the calculated Pe	er Capita by	the population	n as to fill	in the gaps; (iv)	Use the same									apita consu	mption of the	ne intermed	diate
T		1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	
0 Liberia	Best estim	2,879	2,793	2,700	2,308	2,525	2,652	2,807	2,985	3,146	3,237	3,011	2,694	2,331	2,001	1,768	1,771	1,873	
	FAO	2,400	2,100	2,200	1,860	1,950	2,050	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	
	IEA																0	0	
	ESMAP	0	0	0	2,308	0	0	0	0	0	0	0	0	0	0	0	0	0	
	ENDA/IEPE					-	0	0	0	0	0	0	0	0	0	0	0	0	
	Other data Sources, notes, Comments,	etc.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	corded as Best Estimates (		33. Time se	ries reconstitu	tion made	through 3 steps	: i/ Calculate	the Per Cap	ita Consump	otion of this r	eference yea	ar, (ii) Use th	e same Pe	er Capita con	sumption (	growth as G	uinea; (iii) N	Multiply the	calc
1	population as to fill in the g	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	
1 Nigeria	Best estim	133,669	132,623		130,714	129,842	129,023	128,251	127,522	126,850	126,246	125,716	122,852		117,573		109,458	121,909	
	FAO	60,310	62,030	63,810	65,660	67,582	69,575	71,622	73,732	75,912	78,159	80,519	82,979	85,519	88,149	90,829	93,549	96,319	
+	IEA																109,458	121,909	
+	ESMAP ENDA/JEDE	0	0	0	0	0	0	0	0	0	0	98,483	0	0	0	0	0	0	
+	ENDA/IEPE	10.000		0	0	0	0	0	0	0	20.041	102.000	0	0	0	0	0	0	
IEA: 1 T charcoal =	Other data  8.9 T Sources, notes, Comments.	40,966	0	0	0	0	0	0	0	0	38,941	102,069 IEA2	0	0	0	0	0	0	
wood	etc.											ILAZ							
erence Data rec	corded as Best Estimates	(BE) for years 19	90-95 and	1996. Time se	ries recon	stitution made th	hrough 4 step	s : i/ Calcula	te the Per C	apita Consu	mption of the	ese referenc	ce vears. (ii)	) Calculate F	Per Capita	consumption	n of the inte	rmediate v	ear
	equation;(iii) Multiply the ca																	,	
NB : Per Capita	ta Consumption growth bel	ore 1990 was sin	nulated usin		Per Capit	a Consumption	growth record	ded within 19	90 and 1996 1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	
Sierra Leone	Best estim	2,873	2,895	2,916	2,938	2,963	2,965	2,977	3,013	3,049	3,074	3,085	3,080	3,062	3,041	3,031	3,043	3,079	
Diena Leone		2,260	2,306	2,353	2,400	2,450	2,504	2.564	2.628	2,692	2,747	2,792		2.840				3.225	
															2 856	2 883			
	FAO IFA	2,260	2,000	2,000	2,100	2,430	2,304	2,304	2,020	2,002	2,141	2,792	2,822	2,840	2,856	2,883	2,931		
		2,260	2,300		0		2,304		0	0	2,747	2,792	2,822	2,840	2,856	2,883	2,931	0	
	IEA		,			2,956	7	2,977	0	0				,	7.	0	0	0	
	IEA ESMAP ENDA/IEPE Other data	0	,	0			0	2,977	0	0	0	0	0	0	0		0	0	
	IEA ESMAP ENDA/IEPE	0	0	0	0	2,956	0	2,977	0	0	0	0	0	0	0	0	0 0 0	0 0 0	
	IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments,	0 o etc. (BE) for years 19	0 0 840 and 19	0 0 86. Time serie	0 0 es reconst	2,956 0	0 0 0 0	2,977 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 vears, (ii) 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	ars u
	IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments,	0 oetc. (BE) for years 19 ulated Per Capita	0 0 840 and 19 a by the pop	0 0 86. Time serie	0 0 es reconst	2,956 0 itution made throaps; (iv) Use the	0 0 0 0 ough 4 steps	2,977 0 0 : i/ Calculate	0 0 0 the Per Capears that are	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 vears, (ii) C	0 0 0 0	0 0 0 r Capita co	0 0 0	0 0 0 0	0 0 0 0	ars u
nposed serie equ	IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, corded as Best Estimates quation;(iii) Multiply the calc	0 oetc. (BE) for years 19 culated Per Capita	0 0 840 and 19 a by the po	0 0 0 86. Time serie pulation as to 1	0 0 es reconst fill in the g	2,956 0 itution made thraps; (iv) Use the	0 0 0 0 0 0 0 0 0 0 1 9 1 9 1 9 1 9 1 9	2,977 0 0 : i/ Calculate	0 0 0 0 the Per Capears that are	o o o pita Consum out of the re	0 0 0 0 0 pption of these eference sco	0 0 0 0 ee reference pe unless of	o 0 0 0 vears, (ii) C herwise spe	0 0 0 0 Calculate Pe	0 0 0 0 r Capita co	0 0 0 0	0 0 0 0 0 0 tof the interr	0 0 0 0 0 mediate yea	ars u
nposed serie equ	IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, corded as Best Estimates quation;(iii) Multiply the calc	(BE) for years 19 ulated Per Capita  1980 1,831	0 0 840 and 19 a by the pol 1981 1,887	0 0 86. Time serie pulation as to 1982 1,946	0 0 es reconst fill in the gas 1983 2,006	2,956 0 itution made throaps; (iv) Use the	0 0 0 0 0 0 0 0 0 1985 2,134	2,977 0 0 : i/ Calculate ach for the ye	0 0 0 0 0 the Per Capears that are	pita Consum out of the re 1988 2,348	o o o o o o o o o o o o o o o o o o o	0 0 0 0 0 ee reference pe unless ot	0 0 0 0 vears, (ii) C herwise spe 1991 2,586	0 0 0 0 Calculate Pe ecified 1992 2,668	0 0 0 0 r Capita co	0 0 0 0 nsumption 0	0 0 0 0 0 0 0 f the interr 1995 2,926	0 0 0 0 0 0 mediate year	ars (
nposed serie equ	IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, corded as Best Estimates quation; (iii) Multiply the calc	0 oetc. (BE) for years 19 culated Per Capita	0 0 840 and 19 a by the po	0 0 0 86. Time serie pulation as to 1	0 0 es reconst fill in the g	2,956 0 itution made thraps; (iv) Use the	0 0 0 0 0 0 0 0 0 0 1 9 1 9 1 9 1 9 1 9	2,977 0 0 : i/ Calculate	0 0 0 0 the Per Capears that are	o o o pita Consum out of the re	0 0 0 0 0 pption of these eference sco	0 0 0 0 ee reference pe unless of	o 0 0 0 vears, (ii) C herwise spe	0 0 0 0 Calculate Pe	0 0 0 0 r Capita co	0 0 0 0	0 0 0 0 0 0 0 1995 1995 2,926 831	0 0 0 0 0 0 nediate year 1996 3,013 869	ars (
mposed serie equ	IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, corded as Best Estimates quation;(iii) Multiply the calc Best estim FAO IEA	(BE) for years 19 (BE) for years 19 1980 1,831 532	0 0 840 and 19 a by the pol 1981 1,887 547	0 0 86. Time serie pulation as to 1982 1,946 563	0 0 es reconst fill in the g 1983 2,006 580	2,956 0 itution made thr aps; (iv) Use the 1984 2,069 598	0 0 0 0 0 0 0 0 1985 1985 2,134 616	2,977 0 0 0 : i/ Calculate ach for the ye 1986 2,201 635	0 0 0 0 0 the Per Capears that are 1987 2,273 655	0 0 0 0 0 0 0 0 0 0 0 0 1988 2,348 675	0 0 0 0 1 1989 2,426 695	0 0 0 0 0 0 0 0 0 1990 1990 2,505 717	0 0 0 0 0 vears, (ii) C herwise spe 1991 2,586 739	0 0 0 0 Calculate Pe ecified  1992 2,668 762	0 0 0 0 1993 2,754 785	0 0 0 0 nsumption o	0 0 0 0 0 0 0 1995 2,926 831	0 0 0 0 0 0 0 0 0 0 1996 3,013 869 0	ars (
nposed serie equ	IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, corded as Best Estimates quation, (iii) Multiply the calc  Best estim FAO IEA ESMAP	(BE) for years 19 ulated Per Capita  1980 1,831	0 0 840 and 19 a by the pol 1981 1,887	0 0 86. Time serie pulation as to 1982 1,946	0 0 es reconst fill in the gas 1983 2,006	2,956 0 itution made throaps; (iv) Use the	0 0 0 0 0 0 0 0 0 0 1985 2,134 616	2,977 0 0 0 : i/ Calculate ach for the year 1986 2,201 635	0 0 0 0 1987 2,273 655	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1988 2,348 675	0 0 0 0 1989 1989 2,426 695	0 0 0 0 0 ee reference pe unless ot 1990 2,505 717	years, (ii) Cherwise special 2,586 739	0 0 0 0 0 Calculate Pe ecified 1992 2,668 762	0 0 0 0 r Capita co	0 0 0 0 1994 2,840 808	0 0 0 0 0 0 1995 2,926 831 0	0 0 0 0 0 1996 3,013 869 0	ars (
nposed serie equ	IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, corded as Best Estimates quation;(iii) Multiply the calc Best estim FAO IEA	(BE) for years 19 (BE) for years 19 1980 1,831 532	0 0 840 and 19 a by the pol 1981 1,887 547	0 0 86. Time serie pulation as to 1982 1,946 563	0 0 0 1983 2,006 580	2,956 0 uitution made thr aps; (iv) Use the 1984 2,069 598	0 0 0 0 0 0 0 0 1985 1985 2,134 616	2,977 0 0 0 : i/ Calculate ach for the ye 1986 2,201 635	0 0 0 0 0 the Per Capears that are 1987 2,273 655	0 0 0 0 0 0 0 0 0 0 0 0 1988 2,348 675	0 0 0 0 1 1989 2,426 695	0 0 0 0 0 0 0 0 0 1990 1990 2,505 717	0 0 0 0 0 vears, (ii) C herwise spe 1991 2,586 739	0 0 0 0 Calculate Pe ecified  1992 2,668 762	0 0 0 0 1993 2,754 785	0 0 0 0 nsumption o	0 0 0 0 0 0 0 1995 2,926 831	0 0 0 0 0 0 0 0 0 0 1996 3,013 869 0	ars
nposed serie equ	IEA ENDA/IEPE Other data Sources, notes, Commens, coorded as Best Estimates quation;(iii) Multiply the calc  Best estim FAO IIEA ESNAP ENDA/IEPE	0 0 etc. (BE) for years 19 ulated Per Capita 1980 1,831 532 0	0 0 0 840 and 19 a by the pol 1981 1,887 547 2,542	0 0 0 86. Time seric pulation as to 1982 1,946 563 1,913	0 0 es reconst fill in the g 1983 2,006 580	2,956 0 itution made thr aps; (iv) Use the 1984 2,069 598	0 0 0 0 0 0 0 0 1985 2,134 616	2,977 0 0 0 : i/ Calculate ach for the ye 1986 2,201 635	0 0 0 0 0 the Per Cap ears that are 1987 2,273 655	0 0 0 0 0 1 1988 2,348 675	0 0 0 0 0 1989 2,426 695	0 0 0 0 0 0 0 0 1990 2,505 717	0 0 0 0 0 1991 2,586 739 0 1,931	0 0 0 0 0 0 2 2 2,668 762	0 0 0 0 r Capita co 1993 2,754 785	0 0 0 0 0 1994 2,840 808	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 1996 3,013 869 0	ars
mposed serie equi	IEA ENDA/IEPE Other data Sources, notes, Commens, coorded as Best Estimates quation; (iii) Multiply the calc  Best estim FAO IIEA ESNAP ENDA/IEPE Other data Sources, notes, Commens,	(BE) for years 19 ulated Per Capital 1980 1,831 532 0 0 etc.	0 0 0 1840 and 19 a by the pop 1981 1,887 547 2,542 1,887 OD15	0 0 0 86. Time serie pulation as to 1 1982 1,946 563 1,913 1,946 OD15	0 0 0 1983 2,006 580 0 2,006 OD15	2,956 0 0 itution made throaps; (iv) Use the 1984 2,069 598 0 0 2,069 OD15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,977 0 0 0 1986 2,201 635 0 0 0 0 2,201	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 1988 2,348 675 0 0 2,348 OD15	0 0 0 0 0 0 0 0 1989 2,426 695 0 0 0 2,426 OD15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) V years, (iii) V years,	0 0 0 0 0 0 0 2 2 2 2,668 762 0 0	0 0 0 1 1993 2,754 785	0 0 0 0 1994 2,840 808	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Togo	IEA ENDA/IEPE Other data Sources, notes, Commens, coorded as Best Estimates quation;(iii) Multiply the calc  Best estim FAO IIEA ESNAP ENDA/IEPE	0 etc. (BE) for years 19 valuated Per Capits 1980 1,831 532 0 0 etc. (BE) for years 1	0 0 0 840 and 19 a by the pol 1981 1,887 547 2,542 1,887 OD15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1983 2,006 580 0 2,006 OD15	2,956 0 0 itution made thraps; (iv) Use the 1984 2,069 598 0 2,069 OD15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,977 0 0 0 1 1 Calculate ach for the year f	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 1988 2,348 675 0 0 2,348 OD15	0 0 0 0 0 0 0 0 1989 2,426 695 0 0 0,2,426 OD15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) C herwise spec 1991 2,586 739 0,1,931 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 1993 2,754 785 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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rosed serie equation of the control	IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, coorded as Best Estimates quation, (iii) Multiply the calc Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, coorded as Best Estimates using a composed serie en ta Consumption growth bey Best estim FAO IEA ESMAP ENDA/IEPE Other data Consumption growth bey Coorded as Best Estimates the Consumption growth bey Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, coorded as Best Estimates the coorded as Best Estimates by the population as to Best estim	(BE) for years 19 ulated Per Capita  1980 1,831 532 0 ctc.  (BE) for years 19 ctc.  (BE) for years 19 1980 2,190 3,083 0 ctc.  (BE) for years 19 fill in the gaps. 1980 9,094	0 0 0 1840 and 193 a by the pop 1981 1,887 547 2,542 1,887 OD15 1981-82-83 bly the calculumulated usi 1981 2,249 3,167 0 0 188. Time se	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,956  0  itution made through 3 teps: (iv) Use the 2,069 598 0 2,069 OD15  89, Time series population as to ita Consumption 1984 2,444 3,441 0 0 e through 3 step:	ough 4 steps same approx 1985 2,134 616 0 0 0 0 2,134 OD15 s reconstitution fill in the gap 1 growth recor 1985 2,517 3,544 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,977 0 0 0 0 1986 2,201 635 0 0 2,201 00 2,201 stream made thror the year through the year	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	pita Consum out of the re out of the re out of the re 1988 2,348 675 0 0,2,348 0015 :: i/ Calculatoroach for the 1988 2,759 3,884 3,013 3,759 0 ption of this	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) C herwise special (iii) 1991 2,586 739 0,1,931 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 Capita co 1993 2,754 785 0 0 0 0 1993 4,198 4,342 0 0 0 0 nsumption 1993 11,941	1994 2,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 13,557	ition
rogo  Togo  erence Data remediate years  NB: Per Capita  Burundi  Burundi  erence Data recapita	IEA  ESMAP  ENDA/IEPE  Other data Sources, notes, Commens, coorded as Best Estimates quation; (iii) Multiply the calc  Best estim FAO  IEA  ESMAP  ENDA/IEPE  Other data Sources, notes, Commens, ecorded as Best Estimates using a composed serie et at Consumption growth bey  Best estim FAO  IEA  ENDA/IEPE  Other data Sources, notes, Commens, coorded as Best Estimates ta Consumption growth bey  Best estim FAO  IEA  ENDA/IEPE  Other data Sources, notes, Commens, coorded as Best Estimates that by the population as to  Best estim FAO  Best estim	(BE) for years 19 ulated Per Capital 1980 1,831 532 0 etc. 6 (BE) for years 19 quation;(iii) Multip yond 1989 was si 2,190 3,083 0 0 etc. (BE) for years 19 fill in the gaps. 1980 9,094 7,433	0 0 0 19840 and 199a by the pop 19811,887 547 2,542 1,887 OD15 1981-82-83 19ty the calcumulated usi 1981 2,249 3,167 0 0 88. Time se	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,956  0  itution made thriaps; (iv) Use the 1984 2,069 598 0 2,069 OD15 89.1 Time series population as to ita Consumption 1984 2,444 3,441 0 0 e through 3 step:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,977 0 0 0 1986 2,201 635 635 635 0 0 0 2,201 OD15 1986 2,595 3,653 0 0 0 the Per Cap 1986 10,638 8,747	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 3,291 4,096 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) C herwise special of the reference	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 4,198 4,342 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1994 2,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1995 1995 4,951 4,951 4,951 4,951 4,526 12,170 11,240	1996 5,403 4,910 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	tior
erence Data rermediate years in NB: Per Capital Burundi	IEA ESMAP ENDA/IEPE Other data Sources, notes Comments, corded as Best Estimates quation,(iii) Multiply the calc Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes Comments, corded as Best Estimates using a composed serie et ta Consumption growth bey Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes Comments, corded as Best Estimates ta Consumption growth bey Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes Comments, corded as Best Estimates tita by the population as to Best estim FAO IEA ESMAP IESMAP	(BE) for years 19 ulated Per Capital 1980 1,831 532 0 etc. 6 (BE) for years 19 quation;(iii) Multip yond 1989 was si 2,190 3,083 0 0 etc. (BE) for years 19 fill in the gaps. 1980 9,094 7,433	0 0 0 1840 and 193 a by the pop 1981 1,887 547 2,542 1,887 OD15 1981-82-83 bly the calculumulated usi 1981 2,249 3,167 0 0 188. Time se	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,956  0  itution made thriaps; (iv) Use the 1984 2,069 598 0 2,069 OD15 89.1 Time series population as to ita Consumption 1984 2,444 3,441 0 0 e through 3 step:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,977 0 0 0 1: V Calculatee ach for the ye 1986 2,201 635 0 0 0,2,201 00 2,201 00 2,201 00 2,201 00 00 2,201 00 00 2,201 00 00 2,201 00 00 2,201 00 00 00 2,201 00 00 00 00 00 00 00 00 00 00 00 00 0	1987   10,916   8,997   0	pita Consum out of the re out of the re cout of the	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 2,505 777 777 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) C herwise special for the same Per 1991 11,716 10,060 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 2,754 785 0 0 0 0 0 0 1993 4,198 4,342 0 0 0 0	1994 (4.552 4.426 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 3,013 4,910 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ition

Country/	Source							Historica	I Data fo	r Fuelwo	od (1000	CUM)						
	ded as Best Estimates (														er Capita o	onsumption	n of the inte	rmediate y
	ation;(iii) Multiply the ca										eference so	pe unless o	therwise sp	ecified				
NB : Per Capita C	Consumption growth before	1989 was sim	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996
Central African Rep.	Best estim	2,147	2,198	2,249	2,301	2,355	2,411	2,469	2,531	2,592	2,655	2,719	2,782	2,845	2,910	2,974	3,039	3,105
	FAO	2,485	2,547	2,613	2,680	2,860	2,925	2,990	3,055	3,055	3,055	3,055	3,055	3,250	3,250	3,250	3,250	3,250
	IEA																0	0
	ESMAP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	ENDA/IEPE Other data	0	0	0	0	0	0	0	0	0	2,655	0	0	0	0	0	0	0
	Sources, notes, Comments,		U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U
	rded as Best Estimates by the population as to		989. Time s	eries recon	stitution ma	ade through 3	steps : i/ Cald	culate the Pe	er Capita Co	nsumption of	this referen	ce year, (ii)	Use a unif	orm Per Ca	apita consu	mption for	the other y	ears; (iii) N
		1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996
ngo, Dem. Rep.	Best estim	24,470	24,972	25,497	26,041	25,270	24,547	23,882	23,290	22,791	22,416	22,208	24,647	27,542	31,045	35,370	40,614	46,055
	FAO	25,230	26,040	26,880	27,760	28,670	29,610	30,560	31,530	32,560	33,690	34,950	36,360	37,900	39,500	41,040	42,470	42,310
	IEA ESMAP	0	0	0	26,042	0	0	0	0	0	0	0	0	0	0	0	39,870	45,290 0
	ENDA/IEPE	U	U	U	20,042	U	0	0	0	0	0	20,690	0	0	0	0	0	0
	Other data	0	0	0	0	0	0	0	0	0	0	20,030	0	0	0	0	0	0
: 1 T charcoal = 8.7			3		-	-	0	-	0	3	-	3	- 0	- 0	-			-
od																		
D.I	alad as Bast Estimates	(DE) ( 40	00 00 05	1 4000 Ti-			and a discount	4 -4 1/ 0	alandara da a l	O!t O-		. ( 1) (		(T) O-1	l-1- D 0			
	ded as Best Estimates ie equation;(iii) Multiply															apita corisui	mption of tr	ie interniet
B : Per Capita C	Consumption growth before																	
- n	Best estim	1980 1,476	1981 1,518	1982 1.561	1,606	1,652	1985 1,701	1986 1,751	1987 1.804	1988 1.858	<b>1989</b> 1,915	1990 1,973	1991 2.034	1992 2,096	1993 2.161	1994 2.226	1995 2.292	1996 2.527
ngo, Rep.	FAO	1,476	1,516	1,601	1,606	1,652	1,744	1,795	1,850	1,905	1,913	2.023	2,034	2,096	2,161	2,220	2,292	2,327
	IEA	1,313	1,550	1,001	1,047	1,054	1,744	1,795	1,000	1,503	1,505	2,023	2,000	2,130	2,213	2,203	2,292	2,527
	ESMAP	0	0	0	0	0	1,012	0	0	0	0	0	0	0	0	0	0	2,527
	ENDA/IEPE	- 0		-	- 0	-	1,012	0	0	0	1,655	0	0	0	0	0	0	0
	Other data	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Other data		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
od .	Other data T Sources, notes, Comments,	etc.																
apita consumptio	Other data T Sources, notes, Comments,  ded as Best Estimates on as recorded for 1995	(BE) for years 199	95 and 1996. alculated Per	Time serie Capita by	es reconstit	ution made the	rough 4 steps the gaps; (iv)	: i/ Calculate	the Per Cap	ta Consumpti	ion of these	reference y	ears, (ii) Ca	lculate Per	Capita con	sumption of		
nce Data record	Other data T Sources, notes, Comments,  ded as Best Estimates	(BE) for years 199 (iii) Multiply the ca 5 was simulated to	95 and 1996. alculated Per using the san	Time serie Capita by ne Per Capi	es reconstit the popular ta Consum	ution made thi tion as to fill in	rough 4 steps the gaps; (iv) ded in 1995.	: i/ Calculate Use the sam	the Per Cap e approach f	ta Consumpti or the years t	ion of these hat are out o	reference y f the referen	ears, (ii) Ca	lculate Per inless other	Capita con wise specif	sumption of	f the other y	ears using
nce Data record pita consumptio 3 : Per Capita C	Other data T Sources, notes, Comments, ded as Best Estimates on as recorded for 1995 Consumption before 199	(BE) for years 199 (iii) Multiply the ca 15 was simulated to 1980	95 and 1996. alculated Per using the san 1981	Time serie Capita by ne Per Capi 1982	es reconstit the popular ta Consum 1983	ution made thr tion as to fill in aption as recor	rough 4 steps the gaps; (iv) ded in 1995.	: i/ Calculate Use the sam	the Per Cap e approach f	ta Consumpti or the years t	ion of these hat are out o	reference y f the reference 1990	ears, (ii) Cance scope u	lculate Per inless other	Capita con wise specif	sumption of ied	f the other y	vears using
nce Data recorr pita consumptions: Per Capita C	Other data T Sources, notes, Comments,  ded as Best Estimates on as recorded for 1995	(BE) for years 199 (iii) Multiply the county 1980 1980 211	95 and 1996. alculated Per using the san 1981	Time serie Capita by ne Per Capi	es reconstit the popular ta Consum	ution made thi tion as to fill in	rough 4 steps the gaps; (iv) ded in 1995. 1985 258	i/ Calculate Use the sam 1986 252	the Per Cap e approach f	ta Consumpti or the years t	ion of these hat are out of	reference y f the referen	ears, (ii) Cance scope to	lculate Per inless other	Capita con wise specif	sumption of	f the other y	ears using
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nce Data recorpita consumptic plate and a substitution of the consumption of the consumpt	Other data T Sources, notes, Comments, Sources, notes, Comments, on as recorded for 1995 Consumption before 199 Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, ted as Best Estimates sted Per Capita by the p ENDA/IEPE Other data Sources, notes, Comments, ted as Best Estimates and the series recorded to the series recorded by the population as Best estim Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, Best estim FAO IEA ESMAP ENDA/IEPE ENDA/IEPE FAO IEA ESMAP ENDA/IEPE ENDA/IEPE ENDA/IEPE ENDA/IEPE ENDA/IEPE ENDA/IEPE	(BE) for years 19: (iii) Multiply the cr 5 was simulated t 1980 2111 4221 0 0 etc. (BE) for years 19: opulation as to fall 1980 572 1,514 0 0 ments, etc. onstitution as Best sto fill in the gaps 1980 2,953 4,520 0	95 and 1996. 1981 1981 222 429 0 0 0 89. Time ser in the gaps. 1981 586 1,560 0 0 0 Estimates (E	Time series Capita by the Per	1983 615 1,656 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ution made the tion as to fill in prion as recor 1984 2600 447 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rough 4 steps the gaps; (iv) ded in 1995.  1985 2588 447 0 0 0 1985 623 1,759 407 0 0 1 average Per 1 1985 3,461 5,602	1986 252 447 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the Per Cape e approach for 243 447 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1988   1988   639   1,930   0   0   0   1988   3,931   5,602   0   0   0	1989 221 447 0 221 447 0 221 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 210 447 0 0 0 1990 447 0 0 0 1990 647 2,048 0 0 0 1990 4,359 5,353	1991 1224 447 0 0 0 0 0 the same F 1991 669 2,107 0 0 0 0	1992 239 447 0 0 0 2°er Capita c 1992 691 2,169 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Capita con wise specif 1993 1993 256 447 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1994 274 447 0 0 0 0 0 growth as 1994 741 2,291 0 0 0 0 0 0	1995 295 447 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 3344 4477 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
nce Data recompita consumption in the consumption of the consumption o	Other data T Sources, notes, Comments, Sources, notes, Comments, Sources, notes, Comments, on as recorded for 1995 Consumption before 199 Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, offed as Best Estimates sted Per Capita by the p Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, ources, notes, Comments, ources, notes, Comments FAO IEA Best estim FAO IEA ESMAP ENDA/IEPE Other data Other data Other data	(BE) for years 19: (iii) Multiply the cr 5 was simulated t 1980 2111 4221 0 0 etc. (BE) for years 19: opulation as to fall 1980 572 1,514 0 0 ments, etc. onstitution as Best sto fill in the gaps 1980 2,953 4,520 0	95 and 1996. 1981 1981 222 429 0 0 0 89. Time ser in the gaps. 1981 586 1,560 0 0 0 Estimates (E	Time series Capita by the Per	1983 615 1,656 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ution made the tion as to fill in prion as recor 1984 2600 447 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rough 4 steps the gaps; (iv) ded in 1995.  1985 2588 447 0 0 0 1985 623 1,759 407 0 0 1 average Per 1 1985 3,461 5,602	1986 252 447 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the Per Cape e approach for 243 447 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1988   1988   639   1,930   0   0   0   1988   3,931   5,602   0   0   0	1989 221 447 0 221 447 0 221 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 210 447 0 0 0 1990 447 0 0 0 1990 647 2,048 0 0 0 1990 4,359 5,353	1991 224 447 0 0 0 0 0 the same F 1991 669 2,107 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 239 447 0 0 0 2°er Capita c 1992 691 2,169 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Capita con wise specific consumption on sumption 1993 716 2,230 0 0 (Cameroon 1993 4,421 5,392 0 0 0	1994 274 447 0 0 0 0 0 growth as 1994 741 2,291 0 0 0 0 0 0	1995 295 447 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 3344 4477 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

NB : Per Capita Consumption growth before 1988 was simulated using the Per Capita Consumption recorded in 1988. The Per Capita Consumption growth beyond 1991 was simulated using the average Per Capita Consumption growth recorded within 1988 and 1991.

	Country/	Source	1980	1981	1982	1983	1984	1985	Historica 1986	II Data to	or Fuelw 1988	ood (1000	1990	1991	1992	1993	1994	1995	1996	
2 S:	ao Tome and Principe	Best estim	106	109		115	116	119	123	125	127	130	134	137	139	143	147	150	164	
Ť		FAO					NA NA				NA	NA		NA	NA N	NΑ				NA
I		IEA																0	0	
		ESMAP	0	0	0	0	117	0	0	0	0	0	0	0	0	0	0	0	0	
L		ENDA/IEPE						0	0	0	0	0	0	0	0	0	0	0	0	
L		Other data	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		Sources, notes, Commo	ents, etc.																	
		d as Best Estimates er Capita by the popul			series recons	titution ma	de through 3 ste	ps : i/ Calcula	ate the Per	Capita Cons	sumption of t	his reference	year, (ii) U	se the same	e Per Capita	consumpt	tion growth	as recorde	d for Cong	o R
Ì			1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	
U	ganda	Best estim	14,891	16,083	17,369	18,758	20,258	21,879	22,690	23,548	24,453	25,417	26,439	27,526	28,681	27,329		25,179		
		FAO IEA	8,577	8,807	9,025	9,233	9,440	9,651	9,865	10,080	10,320	10,580	10,890	11,240	11,640	12,060	12,470	12,870	14,360 0	
		ESMAP	14,891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
_		ENDA/IEPE	14,091	U	U	U	U	0	0	0	0	0	0	0	0	0	0	0	0	_
H		Other data	16.927	0	23,563	0	0	18.299	18,788	0	19.812	0	20,901	0	22,059	0	-	0	0	_
В	E: 1 T charcoal = 6.6 T	Sources, notes, Comments,	FAOL15		FAOL19			IAE24	IAE24		IAE24		IAE24	-	IAE24	-	IAE19			_
w	ood. Other Data : 1 T narcoal = 6.6 T wood	etc.	TAGEIS		TAGETS			IALLET	IALZ		IALZT		IACZ		IALZT		IALIS			
		d as Best Estimates															Per Capita	consumpti	ion of the in	itei
•	using a composed	serie equation;(iii) M																		
1	ıngola	Best estim	1980 4,403	1981 4,477	1982 4,553	<b>1983</b> 4,632	<b>1984</b> 4,714	<b>1985</b> 4,800	<b>1986</b> 4,890	<b>1987</b> 4,983	<b>1988</b> 5,082	1989 5,185	<b>1990</b> 5,301	<b>1991</b> 5,399	<b>1992</b> 5,502	<b>1993</b> 5,611	5,724	<b>1995</b> 5,844	<b>1996</b> 5,971	
_		FAO	3,206	3,291	3,296	3,382	3,472	3,600	3,699	3,802	3,910	4,025	4,146	4,273	4,408	4,549	4,697	4,853	5,144	Ξ
		IEA																4,315	4,722	
		ESMAP	0	0	0	0	0	0	0	3,393	0	0	0	0	0	0	0	0	0	
		ENDA/IEPE						0	0	0	0	4,828	0	0	0	0	0	0	0	
		Other data	4,403	0	0	0	0	0	0	0	0	0	2,310	0	0	979	0	0	0	
	EA: 1 T charcoal = 7.55 T ood	Sources, notes, Comments,	IAE11													IAE49				
		Best estim					itution made threaps; (iv) Use the									1993 1,805	1994 1,848	1995 1,890	1996 1,934	ais
(	osed serie equation	n;(iii) Multiply the calc	1980 1,203 906	by the por	1982 1,281 971	1983 1,322 1,005	1984 1,364 1,040	same approa	ach for the y	ears that ar	e out of the r	eference sco	1990 1,644 1,272 0	herwise spe	ecified 1992	1993 1,805 1,381 0	1994	1995	1996	ais
	osed serie equation	n;(iii) Multiply the calconnection in the calconnec	1980 1,203 906	1981 1,242 938	1982 1,281 971	1983 1,322 1,005	1984 1,364 1,040	1985 1,407 1,076	1986 1,452 1,114	1987 1,498 1,153 0	1988 1,545 1,194	1989 1,594 1,234	1990 1,644 1,272	1991 1,696 1,310 0	1992 1,750 1,346	1993 1,805 1,381	1994 1,848 1,416	1995 1,890 1,450 0 0	1996 1,934 1,531 0 0	ais
3	osed serie equation	Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments,	1980 1,203 906 0 1,163 IEA11	1981 1,242 938 0	1982 1,281 971 0	1983 1,322 1,005 0 639 FAOL20	1984 1,364 1,040 0 658 FAOL20	1985 1,407 1,076 0 0 0	1986 1,452 1,114 0 0 0	1987 1,498 1,153 0 0 0	1988 1,545 1,194 0 0	1989 1,594 1,234 0 0 0	1990 1,644 1,272 0 0 1,921 IAE46	1991 1,696 1,310 0 0 0	1992 1,750 1,346 0 0 0	1993 1,805 1,381 0 0 1,805 IAE49	1994 1,848 1,416 0 0	1995 1,890 1,450 0 0	1996 1,934 1,531 0 0	
3	osed serie equation otswana ence Data recordee	Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, etc.  at as Best Estimates on; (iii) Multiply the ca	1980 1,203 906 0 1,163 1EA11 (BE) for years 19 alculated Per Cap	1981 1,242 938 0 0 80-93 and ita by the p	1982 1,281 971 0 0 0 1987. Time sopulation as in 1982 1982	1983 1,322 1,005 0 639 FAOL20	1984 1,364 1,040 0 658 FAOL20 nstitution made t gaps; (iv) Use th	1985 1,407 1,076 0 0 0 0 0 hrough 4 stepne same appr	1986 1,452 1,114 0 0 0 0 0 0 0 0 0 1,452 1,114	987 that ar 1987 1,498 1,153 0 0 0 0	1988 1,545 1,194 0 0 0 Capita Constance out of the	1989 1,594 1,234 0 0 0 0 umption of the reference sc	1990 1,644 1,272 0 0 1,921 IAE46	1991 1,696 1,310 0 0 0 0 0 0 0 0 0 0 1,319	1992 1,750 1,346 0 0 0 0 0 Calculate F pecified	1993 1,805 1,381 0 0 1,805 IAE49	1994 1,848 1,416 0 0 0	1995 1,890 1,450 0 0 0 0	1996 1,934 1,531 0 0 0 0 0	
B	osed serie equation	(iii) Multiply the calc  Best estim FAO IEA ESNAP ESNAP ENDATEPE Other data Sources, notes, Comments, etc.  a s Best Estimates on, (iii) Multiply the ca	1980 1,203 906 0 1,163 IEA11 (BE) for years 19 alculated Per Cap 14,913	1981 1,242 938 0 0 80-93 and ita by the p	1982 1,281 971 0 0 1987. Time s opulation as 1	1983 1,322 1,005 0 639 FAOL20 refries record to fill in the	1984 1,364 1,040 0 658 FAOL20 nestitution made t gaps; (iv) Use tt	1985 1,407 1,076 0 0 0 0 0 0 0 1985 1985 1985 11,149	1986 1,452 1,114 0 0 0 0 0 0 0 0 0 1986 1,989	1987 1,498 1,153 0 0 0 0 0 stee the Peri years that.	1988 1,545 1,194 0 0 0 Capita Consrare out of the	1989 1,594 1,234 0 0 0 0 0 umption of the reference so	1990 1,644 1,272 0 0 1,921 1AE46 ese referencope unless 1990 11,062	1991 1,696 1,310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 1,750 1,346 0 0 0 0 0 Calculate F pecified	1993 1,805 1,381 0 0 1,805 IAE49 Per Capita	1994 1,848 1,416 0 0 0 0 0 consumptio	1995 1,890 1,450 0 0 0 0 0	1996 1,934 1,531 0 0 0 0 0 1996 11,183	
B	osed serie equation otswana ence Data recordee	(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, etc.  d as Best Estimates on, (iii) Multiply the ca	1980 1,203 906 0 1,163 1EA11 (BE) for years 19 alculated Per Cap	1981 1,242 938 0 0 80-93 and ita by the p	1982 1,281 971 0 0 0 1987. Time sopulation as in 1982 1982	1983 1,322 1,005 0 639 FAOL20	1984 1,364 1,040 0 658 FAOL20 nstitution made t gaps; (iv) Use th	1985 1,407 1,076 0 0 0 0 0 hrough 4 stepne same appr	1986 1,452 1,114 0 0 0 0 0 0 0 0 0 1,452 1,114	987 that ar 1987 1,498 1,153 0 0 0 0	1988 1,545 1,194 0 0 0 Capita Constance out of the	1989 1,594 1,234 0 0 0 0 umption of the reference sc	1990 1,644 1,272 0 0 1,921 IAE46	1991 1,696 1,310 0 0 0 0 0 0 0 0 0 0 1,319	1992 1,750 1,346 0 0 0 0 0 Calculate F pecified	1993 1,805 1,381 0 0 1,805 IAE49	1994 1,848 1,416 0 0 0 0	1995 1,890 1,450 0 0 0 0 1 10 10 10 11 11 154 8,587	1996 1,934 1,531 0 0 0 0 0 11,183	
3 ren	osed serie equation otswana ence Data recordee	(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDAJEPE Other data Sources, notes, Comments, etc.  as Best Estimates on, (iii) Multiply the cal  Best estim FAO IEA	1980 1,203 906 0 1,163 IEA11 (BE) for years 19 alculated Per Cap 14,913 5,493	1981 1,242 938 0 0 80-93 and ita by the p 1981 14,011 5,648	1982 1,281 971 0 0 0 1987. Time s opulation as to	1983 1,322 1,005 0 639 FAOL20 reries record to fill in the 1983 12,421 5,958	1984 1,364 1,364 1,040 0 658 FAOL20 Institution made t gaps; (iv) Use th	1985 1,407 1,076 0 0 0 hrough 4 stepne same approx 1985 11,149 6,434	1986 1,452 1,114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 1,498 1,153 0 0 0 0 0  ate the Per years that 1987 10,871 7,200	1988 1,545 1,194 0 0 0 Capita Consrare out of the 1988 10,867 7,629	1989 1,594 1,234 0 0 0 0 umption of the reference sc 1989 10,934 8,006	1990 1,644 1,272 0 0 1,921 IAE46  2ese referencope unless 1990 11,062 8,282	1991 1,696 1,310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 1,750 1,346 0 0 0 0 Calculate F pecified 1992 11,109 8,494	1993 1,805 1,381 0 0 1,805 1AE49 Per Capita 1993 11,120 8,496	1994 1,848 1,416 0 0 0 0 consumptio	1995 1,890 1,450 0 0 0 0 1 1995 11,154 8,587	1996 1,934 1,531 0 0 0 0 0 11,183 11,183	
B	osed serie equation otswana ence Data recordee	(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDA/TEPE Other data Sources, notes, Commens, etc.  d as Best Estimates on, (iii) Multiply the cel Best estim FAO IEA ESMAP	1980 1,203 906 0 1,163 IEA11 (BE) for years 19 alculated Per Cap 14,913	1981 1,242 938 0 0 80-93 and ita by the p	1982 1,281 971 0 0 1987. Time s opulation as 1	1983 1,322 1,005 0 639 FAOL20 refries record to fill in the	1984 1,364 1,040 0 658 FAOL20 nestitution made t gaps; (iv) Use tt	1985 1,407 1,076 0 0 0 0 0 0 0 1,076	1986 1,452 1,114 0 0 0 0 0 0 0 1986 1,959 6,785	1987 1,498 1,153 0 0 0 0 0 ate the Per years that 10,871 7,200 0	1988 1,545 1,194 0 0 0 Capita Consare out of the 1988 10,867 7,629	1989 1,594 1,234 0 0 0 0 0 0 1 1,234	1990 1,644 1,272 0 0 1,921 IAE46 2ese referencope unless 1990 11,062 8,282	1991 1,696 1,310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 1,750 1,346 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1,346 1,346 1,346 1,046	1993 1,805 1,381 0 0 1,805 IAE49 Per Capita 1993 11,120 8,496	1994 1,848 1,416 0 0 0 0 0 0 0 0 0 0 1994 11,134 8,510	1995 1,890 1,450 0 0 0 0 0 0 1,00 0 0 1,00 0 0 1,00 0 0 1,00 0 0 0	1996 1,934 1,531 0 0 0 0 1 1996 11,183 10,093 0 0	
3 ren	osed serie equation otswana ence Data recordee	(iii) Multiply the calc  Best estim FAO IEA ESNAP ENDA/IEPE Other data Sources, notes, Comments, etc.  das Best Estimates on, (iii) Multiply the calc Best estim FAO IEA ESNAP ENDA/IEPE	1980 1,203 906 0 1,163 IEA11 (BE) for years 19 alculated Per Cap 14,913 5,493	1981 1,242 938 0 0 80-93 and dita by the p 1981 14,011 5,648	1982 1,281 971 0 0 1987. Time s oppulation as to 1982 13,179 5,795	1983 1,322 1,005 0 639 FAOL20 eries record to fill in the 1983 12,421 5,958 0	1984 1,364 1,040 0 658 FAOL20 nestitution made t gaps; (iv) Use the 11,743 6,164	1985 1,407 1,076 0 0 0 0 0 0 0 0 0 0 0 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,076 1,077 1,076 1,077 1,076 1,077 1,0	1986 1,452 1,114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 1,498 1,153 0 0 0 0 0 0 0 0 1987 1987 10,271 7,200 0	1988 1,545 1,194 0 0 Capita Consare out of the r 1988 10,667 7,629	1989 1,594 1,234 0 0 0 0 umption of the reference sc 1989 10,934 8,006 0 0	1990 1,644 1,272 0 0,1,921 IAE46 esse reference unless 1990 11,062 8,282 0 0	1991 1,696 1,310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 1,750 1,346 0 0 0 Calculate F pecified 1992 11,109 8,494 0 0	1993 1,805 1,381 0 0 1,805 1AE49 Per Capita 1993 11,120 8,496 0 0	1994 1,848 1,416 0 0 0 0 0 0 0 0 1994 11,134 8,510 0 0	1995 1,890 1,450 0 0 0 0 0 1 10 10 11,154 8,587 0 0 0 0 0 0	1996 1,934 1,531 0 0 0 0 1996 11,183 10,093 0 0 0	
3	osed serie equation otswana ence Data recordee	(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDA/TEPE Other data Sources, notes, Commens, etc.  d as Best Estimates on, (iii) Multiply the cel Best estim FAO IEA ESMAP	1980 1,203 906 0 1,163 1EA11 (BE) for years 19 19 14,913 5,493 11,766 11,766	1981 1,242 938 0 0 80-93 and ita by the p 1981 14,011 5,648	1982 1,281 971 0 0 1987. Time s oppulation as to 1982 13,179 5,795	1983 1,322 1,005 0 639 FAOL20 reries record to fill in the 1983 12,421 5,958	1984 1,364 1,364 1,040 0 658 FAOL20 Institution made t gaps; (iv) Use th	1985 1,407 1,076 0 0 0 0 0 0 0 1985 11,149 6,434 0 0 0 11,149	1986 1,452 1,114 0 0 0 0 0 0 0 1986 1,959 6,785	1987 1,498 1,153 0 0 0 0 0 ate the Per years that 10,871 7,200 0	1988 1,545 1,194 0 0 0 Capita Consare out of the 1988 10,867 7,629	1989 1,594 1,234 0 0 0 0 0 0 1 1,234	1990 1,644 1,272 0 0 1,921 IAE46 2ese referencope unless 1990 11,062 8,282	1991 1,696 1,310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992 1,750 1,346 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1,346 1,346 1,346 1,046	1993 1,805 1,381 0 0 1,805 IAE49 Per Capita 1993 11,120 8,496	1994 1,848 1,416 0 0 0 0 0 0 0 0 0 0 1994 11,134 8,510	1995 1,890 1,450 0 0 0 0 0 0 1,00 0 0 1,00 0 0 1,00 0 0 1,00 0 0 0	1996 1,934 1,531 0 0 0 0 1 1996 11,183 10,093 0 0	
B B	osed serie equation otswana ence Data recorder posed serie equation	(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDA/IEPE Other data d as Best Estimates on/(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDA/IEPE Other data	1980 1,203 906 0 1,163 IEA11 (BE) for years 19 alculated Per Cap 14,913 5,493 11,766 etc.	1981 1,242 938 0 0 80-93 and ita by the p 1981 14,011 5,648	1982   1,281   971   0   0   0   0   1987. Time s opulation as to 1982   13,179   5,795   0   0   0   0   0   0   0   0   0	1983 1,322 1,005 0 639 FAOL20 reries recort of fill in the 1983 12,421 5,958	1984 1,364 1,040 0 658 FAOL20 nestitution made t gaps; (iv) Use th	1985 1,407 1,076 0 0 0 0 1985 11,149 11,149 6,434 0 11,149 FAOL20	1986 1,452 1,114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1,452 1,114 1,114 1,00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 10,871 7,200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1988 1,545 1,194 0 0 0 Capita Constance out of the results of the	1989 1,594 1,234 0 0 0 0 0 10 0 10 10 10 10 10 10 10 10	1990 1,644 1,272 0 0,1,921 IAE46 1,990 1,921 IAE46 2828 reference unless 1990 11,062 8,282 0 0 10,314	1991 1,696 1,310 0 0 0 0 0 totherwise s 1991 11,091 8,438	1992 1,750 1,346 0 0 0 0 Calculate F pecified 1992 11,109 8,494 0 0	1993 1,805 1,381 0 0 1,805 IAE49 Per Capita 1993 11,120 8,496 0 0	1994 1,848 1,416 0 0 0 1 0 1994 11,134 8,510 0 0 0	1995 1,890 1,450 0 0 0 0 0 1,450 1,450 1,450 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1,934 1,531 0 0 0 0 1996 11,183 10,093 0 0 9,461	/ea
3 Tren	ence Data recorder talawi	(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDAJEPE Other data Sources, notes, Comments, etc.  as Best Estimates on, (iii) Multiply the calc  Best estim FAO IEA ESMAP ENDAJEPE Other data Sources, notes, Comments, etc.	1980 1,203 906 0 1,163 1EA11 (BE) for years 19 alculated Per Capita 1980 14,913 5,493 11,766 etc.	1981 1,242 938 0 80-93 and ita by the pop 1981 14,011 5,648 0 0 980-85-90 a	1982 1,281 971 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1983 1,322 1,005 0 639 FAOL20 eries record fill in the 1983 12,421 5,958 0 0	1984   1,364   1,364   1,040   0   658   FAOL20   1,04	1985 1,407 1,076 0 0 0 0 0 hrough 4 steps e same approx 1985 11,149 6,434 0 0 11,149 FAOL20	1986 1,452 1,114 0 0 0 0 0 0 0 0 0 1986 1,952 1,114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 1,498 1,153 0 0 0 0 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4	9 out of the r  1988 1,545 1,194 0 0 0 0 Capita Consare out of the 1988 19,867 7,629 0 0 0 Per Capita	1989	1990 1,644 1,272 0 0,1,921 IAE46 see reference unless 1990 11,062 8,282 0 0 10,314	1991 1,696 1,310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1992   1,750   1,346   0   0   0   0   0   0   0   0   0	1993 1,805 1,381 0 0 1,805 1AE49 Per Capita 1993 11,120 8,496 0 0	1994 1,848 1,416 0 0 0 0 1994 11,134 8,510 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1995 1,890 1,450 0 0 0 0 0 10 10 10 10 10 10 10 10 10 1	1996 1,934 1,531 0 0 0 0 1996 11,183 10,093 0 0 9,461	/ea
B Frem	ence Data recorder dalawi ence Data recorder accorder accorder ence Data recorder accorder ac	Rest estim FAO IEA ESMAP ENDAIPE Other data Best estim FAO Other data  Best estim FAO Other data Serves, note, Comments, etc.  Best estim FAO Other data Serves, note, Comments, etc.  Best estim FAO Other data Serves, note, Comments, data Best estim FAO Best estim Best estim FAO Other data Sources, note, Comments, data Best Estimates	1980 1,203 906 0 1,163 1EA11 (BE) for years 19 alculated Per Cap 14,913 5,493 11,766 etc.  18B) for years 19 the calculated Per	1981 1,242 938 0 0 80-93 and ita by the p 1981 14,011 5,648 0	1982 1,281 971 971 971 971 971 971 971 971 971 97	1983 1,322 1,005 0 639 FAOL20 eries record of ill in the 1983 12,421 5,958 0 0 me series is fill	1984 1,364 1,364 1,040 0 658 FAOL20 Institution made t gaps; (iv) Use th	1985 1,407 1,076 0 0 0 0 0 0 0 14 stepher same approx 1985 11,149	1986 1,452 1,114 0 0 0 0 0 0 0 0 1986 1,952 1,114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 1,498 1,153 0 0 0 0 sate the Per years that 1 1987 1,200 0 0 0	1988   1,545   1,194   1,545   1,194   1,545   1,194   1,545   1,194   1,545   1,194   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,545   1,195   1,555	1989   1,594   1,234	1990 1,644 1,272 0 0 1,921 IAE46 2se reference cope unless 1990 11,062 8,282 0 0 10,314	1991 1,696 1,310 0 0 0 0 0 0 totherwise s 1991 11,091 11,091 11,091 8,438 0 0 0 0 ference yearnless otherwises	1992 1,750 1,346 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 1,805 1,381 0 0 0,1,805 1AE49 Per Capita 1993 11,120 8,496 0 0	1994 1,848 1,416 0 0 0 0 1994 11,134 8,510 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1995 1,890 1,450 0 0 0 0 0 1,450 1,450 1,450 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1,934 1,531 1,531 0 0 0 0 1996 11,183 10,093 0 0 9,461	/ea
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B	ence Data recorder dalawi ence Data recorder accorder accorder ence Data recorder accorder ac	(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDAJEPE Other data Sources, notes, Comments, etc.  as Best Estimates on, (iii) Multiply the calc  Best estim FAO IEA ESMAP  Best estimates ESMAP ESMAP  Best estimates es	1980 1,203 906 0 1,163 1EA11 (BE) for years 19 alculated Per Cap 14,913 5,493 14,364 11,766 etc. (BE) for years 1: the calculated Per Cap 14,913 5,493	80-93 and ita by the population of the populatio	1982 1,281 971 971 971 971 971 971 971 971 971 97	1983 1,322 1,005 0 639 FAOL20 reries record to fill in the still in th	1984 1,364 1,364 1,040 0 658 FAOL20 estitution made t gaps; (iv) Use tt 11,743 6,164 0 0 econstitution main the gaps; (iv)	1985 1,407 1,076 0 0 0 0 0 1986 11,149 11,149 16,434 0 11,149 17,149 1846 1946 1946 1946 1946 1946 1946 1946 19	1986   1,452   1,114   0   0   0   0   0   0   0   0   0	1987 1,498 1,153 0 0 0 0 0 1,153 1,1	1988   1,545   1,194   1,545   1,194   1,545   1,194   1,545   1,194   1,545   1,194   1,545   1,555	1989 1,594 1,234 0 0 0 0 0 umption of the reference sc 1989 10,934 8,006 0 0 0 0 Consumption of the reference	1990 1,644 1,272 0 0 1,921 1AE46 288e reference pope unless 1990 11,062 8,282 0 10,314 of these reference scope u	1991 1.696 1.310 0 0 0 0 0 totherwise s otherwise s 0 0 0 0 0 0 1991 11,091 8,438 0 0 0 1991 11,091 8,438	1992 1,750 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 1,805 1,381 0 0 1,805 1,805 1AE49 2er Capita 1993 11,120 0 0 0 0 1,805 1AE49 1993 11,120 1,	1994 1,848 1,416 0 0 0 0 1994 11,134 8,510 0 0 1994 11,134 8,510 10 10 10 11 11 11 11 11 11 11 11 11 1	1995 1,890 1,450 0 0 0 0 0 10 1,450 10 0 10 10 10 10 10 10 10 10 10 10 10	1996 1,934 1,531 0 0 0 0 0 1,934 1,1,934 1,1,934 1,1,1,934 1,1,1,1,934 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	/ea
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B	ence Data recorder dalawi ence Data recorder accorder accorder ence Data recorder accorder ac	(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDAJEPE Other data Sources, notes, Comments, etc.  as Best Estimates on; (iii) Multiply the calc  Best estim FAO IEA ESMAP ENDAJEPE Other data Sources, notes, Comments, etc.  as Best Estimates estim FAO IEA  as Best Estimates equation; (iii) Multiply Best estim FAO IEA  Best Estimates equation; (iii) Multiply Best estim FAO IEA	1980 1,203 906 0 0 1,163 IEA11 (BE) for years 1980 14,913 5,493 11,766 etc. (BE) for years 1980 11,284 11,880 11,880	80-93 and ita by the population of the populatio	1982   1,281   971   0   0   0   1987   Time s opulation as to	1983 1,322 1,005 0 639 FAOL20 1,005	1984 1,364 1,040 0 0 658 FAOL20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1985 1,407 1,076 0 0 0 0 1985 11,1497 1,076 1,07	1986 1,452 1,114 0 0 0 0 0 0 0 1986 10,959 0 0 0 0 1986 10,959 0 0 0 1986 16,542 14,055	1987 1948 14,422 0 0	1988 1,545 1,194 0 0 0 0 0 0 Capita Consumer of the received o	1989 1,594 1,234 0 0 0 0 0 umption of the reference sceneral scene	1990 1,644 1,272 0 0 1,921 1AE46 2SE reference representation of these reference representation of these reference representation of these reference representations of these reference representations of these reference referen	1991 1,696 1,310 0 0 0 0 1991 1,1696 1,310 0 0 0 1991 11,091 1,091	1992 1,750 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 1,805 1,381 0 0 1,805 1AE49 Per Capita 1993 11,120 8,496 0 0 0	1994 1,848 1,416 0 0 0 0 1994 11,134 8,510 0 0 1994 18,961 16,226 0 0	1995 1,890 1,450 0 0 0 0 10 10 10 10 10 10 10 10 10 10	1996 1,934 1,531 0 0 0 0 0 1,934 1,531 1,531 0 0 0 0 0 0 0 0 1,1183 10,093 0 0 0 0 9,461 1,183 11,18	/ea
B	ence Data recorder dalawi ence Data recorder accorder accorder ence Data recorder accorder ac	(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, etc.  Best estim FAO IIII As Best Estimates On, (iii) Multiply the calc IIII Best estim FAO IIII Best estim FAO Other data Sources, occurrents, etc. IIII Best estim FAO IIII Best estim IIII Best estim IIII Best Estimates equation, (iii) Multiply IIII Best estimates equation, (iii) Multiply IIII Best estimates equation, IIII IIII IIII IIII IIII IIII IIII II	1980 1,203 906 0 1,163 1EA11 (BE) for years 19 14,364 11,766 etc. 1980 14,913 5,493 14,364 11,766 etc. 1980 15,234 11,880 0 23,888	80-93 and dita by the population of the populati	1982   1,281   971   0   0   0   1987   Time s opulation as to to the state of the	1983 1,322 1,005 0 639 FAOL20 1,005	1984   1,364   1,364   1,364   1,364   1,364   1,364   1,364   1,040   1,040   1,364   1,364   1,364   1,743	1985 1,407 1,076 0 0 0 0 0 0 0 0 1987 1,407 1,076 0 0 0 1,076 1,076 0 0 0 1,1,149 1,	1986 1,452 1,114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 1,498 1,153 0 0 0 0 0 ate the Per years that ryyears that ryyears that ryyears that ryyears that ryyears that 19,871 10,871 7,200 0 0 18culate the per years that ryyears ryyears that ryyears ry	1988 1,545 1,194 0 0 0 0 0 Capita Consumare out of the first out of the fi	1989 1,594 1,234 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 1,644 1,272 0 0 1,921 1AE46 28se referencope unless 1990 11,062 8,282 0 0 10,314  of these recessope unless 1990 11,4825	1991 1,696 1,310 0 0 0 0 to years, (ii) otherwise se 1991 11,091 8,438 0 0 0 0 ference year nless other 1991 17,266 15,079 0 0	1992   1,750   0   0   0   0   0   0   0   0   0	1993 1,805 1,381 0 0 1,805 1AE49 1993 11,120 8,496 0 0 0 1993 18,379 15,782 0 0	1994 1,848 1,416 0 0 0 0 1994 11,134 8,510 0 0 1994 11,134 18,961 16,226	1,895 1,890 1,450 0 0 0 0 0 1,450 0 0 0 1,450 0 0 0 1,450 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1,934 1,531 0 0 0 0 1 1996 11,183 10,093 0 0 9,461 11,183 10,193 0 0 11,183 10,193 0 0 11,183 10,193 0 0 0 1,183 10,193 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/ea
B M	ence Data recorde a composed serie to tozambique	(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, etc.  Best estim FAO IBA  Best estim FAO IBA Best estimates Best estimates FAO IBA Best estimates Concessions IBA Best estimates Best	1980 1,203 906 0 0 1,163 IEA11 (BE) for years 19 alculated Per Capital 14,913 5,493 11,766 etc.	80-93 and dita by the population of the populati	1982   1,281   971   0   0   0   1987   Time s opulation as to to the state of the	1983 1,322 1,005 0 639 FAOL20 1,005	1984 11,743 6,164 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1985 1,407 1,076 0 0 0 0 1985 11,1497 1,076 1,07	1986 1,452 1,114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 1,498 1,153 0 0 0 0 0 ate the Per years that ryyears that ryyears that ryyears that ryyears that ryyears that 19,871 10,871 7,200 0 0 18culate the per years that ryyears ryyears that ryyears ry	1988 1,545 1,194 0 0 0 0 0 Capita Consumare out of the first out of the fi	1989 1,594 1,234 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 1,644 1,272 0 0 0 1,644 1,272 1/164 1,272 1/164 1,272 1/164 1,272 1/164 1,272 1/164 1,272 1/164 1,272 1/164 1,282 1/164 1,282 1/164 1	1991 1,696 1,310 0 0 0 0 to years, (ii) otherwise se 1991 11,091 8,438 0 0 0 0 ference year nless other 1991 17,266 15,079 0 0	1992 1,750 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 1,805 1,381 0 0 1,805 1AE49 1993 11,120 8,496 0 0 0 1993 18,379 15,782 0 0	1994 1,848 1,416 0 0 0 0 1994 11,134 8,510 0 0 1994 18,961 16,226 0 0	1,895 1,890 1,450 0 0 0 0 0 1,450 0 0 0 1,450 0 0 0 1,450 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1,934 1,531 0 0 0 0 1 1996 11,183 10,093 0 9,461 11,189 19,988 16,724 19,987 0 0 0 0	/ea
B	ence Data recorder posed serie equation  alami  ence Data recorder posed serie equation  alami  ence Data recorder a composed serie to a composed serie to	(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDAJTEPE Other data Sources, notes, Comments, etc.  as Best Estimates on, (iii) Multiply the cal  Best estim FAO IEA ESMAP IEA Other data  Best estimates quation, (iii) Multiply  Best estim FAO IIIA  Best estimates quation, (iii) Multiply	1980 1,203 906 0 1,163 1EA11 (BE) for years 19 14,364 11,766 etc. 1980 14,913 5,493 14,364 11,766 etc. 1980 15,234 11,880 0 23,888	80-93 and dita by the population of the populati	1982   1,281   971   0   0   0   1987   Time s opulation as to to the state of the	1983 1,322 1,005 0 639 FAOL20 1,005	1984   1,364   1,364   1,364   1,364   1,364   1,364   1,364   1,040   1,040   1,364   1,364   1,364   1,743	1985 1,407 1,076 0 0 0 0 1985 11,1497 1,076 1,07	1986 1,452 1,114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 1,498 1,153 0 0 0 0 0 ate the Per years that ryyears that ryyears that ryyears that ryyears that ryyears that 19,871 10,871 7,200 0 0 18culate the per years that ryyears ryyears that ryyears ry	1988 1,545 1,194 0 0 0 0 0 Capita Consumare out of the first out of the fi	1989 1,594 1,234 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 1,644 1,272 0 0 1,921 1AE46 28se referencope unless 1990 11,062 8,282 0 0 10,314  of these recessope unless 1990 11,4825	1991 1,696 1,310 0 0 0 0 to years, (ii) otherwise se 1991 11,091 8,438 0 0 0 0 ference year nless other 1991 17,266 15,079 0 0	1992 1,750 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 1,805 1,381 0 0 1,805 1AE49 1993 11,120 8,496 0 0 0 1993 18,379 15,782 0 0	1994 1,848 1,416 0 0 0 0 1994 11,134 8,510 0 0 1994 18,961 16,226 0 0	1,895 1,890 1,450 0 0 0 0 0 1,450 0 0 0 1,450 0 0 0 1,450 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1,934 1,531 0 0 0 0 1 1996 11,183 10,093 0 9,461 11,189 19,988 16,724 19,987 0 0 0 0	/e:

NB : Per Capita Consumption growth before 1990 was simulated using the average Per Capita Consumption growth recorded within 1990 and 1996.

FA IE. IES	SMAP  NDA/IEPE  ther data  urres, notes, Comments, et  urres, notes, not	BE) for years 1		1,402 0 0 0 0 series reconst		1,465	1985 1,499 0	1986 1,533 0	1987 1,567	1988	1989	1990	1991	1992	1993 1,811	1994 1,847	<b>1995</b> 1,887	1996 1,933	19
FA ESS ESS ESS ESS ESS ESS ESS ESS ESS ES	AO  AO  SA  SMAP  NDA/IEPE  ther data  urces, notes, Comments, et  is Best Estimates (  ghbouring countries  est estim  AO  AO  SA  SMAP	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 990. Time and Botswa	0 0 0 series reconst na); (iii) Multip	0 0 0 itution as	0	0				1,644		4 700	1,771				1,933	
IE.E  ES  EN  Or.  Soo  rence Data recorded as th recorded for two neight FA  Establishment FA  Establishment FA  ES  EN  Or.  Or.  Or.	EA SMAP NDA/IEPE ther data urres, notes, Comments, et us Best Estimates (	0 0 c. BE) for years 1: (Mozambique a 1980 0	0 0 990. Time and Botswa	0 0 series reconst na); (iii) Multip	0 0 itution as	0		U	0	1,604	1,644	1,684	1,730		1,811	0	0	0	
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EN Control of two neighbors and the lena Be FA ES ES ES ES ES CONTROL OF TWO ES	NDA/IEPE ther data surces, notes, Comments, et is Best Estimates ( jphouring countries est estim AO Es	BE) for years 1: (Mozambique a	0 990. Time and Botswa	o series reconst na); (iii) Multip	0 itution as		0		_								0	0	
Or. Some prence Data recorded as the recorded for two neighbors. Saint Helena Be FAR IE. ES. ES. Or.	ther data surves, notes, Comments, et as Best Estimates ( ghbouring countries est estim AO SA SMAP	BE) for years 1: (Mozambique a	990. Time and Botswa	series reconst na); (iii) Multip	itution as	0		0	0	0	0	0	0	0	0	0	0	0	
rence Data recorded as th recorded for two neights Saint Helena Be FA IE. ES EN Ort	us Best Estimates (ghbouring countries est estim	BE) for years 1: (Mozambique a	990. Time and Botswa	series reconst na); (iii) Multip	itution as	0	0	0	0	0	0	0	0	0	0	0	0	0	
rence Data recorded as th recorded for two neiging saint Helena Be FA IF.  ES ES OOI	is Best Estimates (ghbouring countries est estim AO SMAP	BE) for years 1: (Mozambique a	and Botswa	na); (iii) Multip			0	0	0	0	0	1,684	0	0	0	0	0	0	
th recorded for two neigles Saint Helena Be FA IE. ES EN Oti	ghbouring countries est estim AO EA SMAP	(Mozambique a	and Botswa	na); (iii) Multip								IAE46							
Saint Helena Be FA IE. ESS EN Oti	est estim AO EA SMAP	<b>1980</b>			v the colo						Capita Consu	mption of the	nis referenc	e year, (ii) U	se an avera	age Per Cap	ita consum	ption and t	he re
FA IE. ES EN Ort	AO EA SMAP	0	0		1983	ulated Per Capit	a by the pop	oulation as to	ill in the ga	ps. 1988	1989	1990	1991	1992	1993	1994	1995	1996	1
FA IE. ES EN Ort	EA SMAP	NA I		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
IE. ES EN Ot	EA SMAP		NA	NA N	IA	NA NA	\	NA N	IA	NA	NA I	NA	NA	1 AN	NA I	NA N	IA N	A A	ΙA
ES EN Ot	SMAP																0	0	
EN Ot		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Ot	NDA/IEPE	-					0	0	0	0	0	0	0	0	0	0	0	0	
	ther data	0	0	0	0	0	0		0	0	0	0		0	0	0	0	0	
Sou	surces, notes, Comments, et										-				-				
ata available		L									I.								
		1980	1981		1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	
Γanzania, United Rep. Be	est estim	28,557	31,008	39,204	38,245	37,335	36,474	35,662	34,899	34,187	33,524	32,913	34,005	35,166	36,403	37,723	39,339	43,629	
FA	AO	21,290	21,970	22,680	23,420	24,170	24,950	25,730	26,594	27,417	28,297	29,280	30,290	31,360	32,440	33,490	34,470	35,050	
IE.	EA																39,340	43,629	
ES	SMAP	0	32,252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	NDA/IEPE	-		1			0	0	0	0	0	0	0	0	0	0	0	0	
Ot	ther data	31,647	31,008	36,892	0	0	0	38,950	0	0	0	36,063	0	0	0	0	0	0	
	70 : 29,660 kcum	Average : IAE12-	Average	FAOL 19		<u> </u>		IAF22				Average :		- 3	-				
	AE38)		IAE21-FAOL15									IAE46 &							
			FAOL20									OD22							
		1980	1981		1983		1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	
	est estim	7,098	7,993		7,970		8,193	8,249	8,317	8,406	8,527	8,701	8,734	8,768	8,804	8,842	8,882	9,831	
FA	AO	4,510	4,645	4,785	4,935	5,095	5,275	5,440	5,610	5,775	6,192	6,398	6,604	6,809	7,015	7,219	7,219	7,219	
IE.	EΑ																8,579	9,537	
ES	SMAP	0	6,699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	NDA/IEPE						0	0	0	0	0	0	0	0	0	0	0	0	
Ot	ther data	6,652	0	0	0	0	6,752	0	0	8,210	0	10,448	0	0	0	0	0	0	
A: 1 T charcoal = 8.9 T Sou	urces, notes, Comments,	IAE12					FAOL18			IAE59		IAE33							
ood etc.	2.																		
ence Data recorded as a composed serie equa																apita consul	mption of th	ne intermed	iate
		1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	
1.1 D-	est estim	9,807	10,499	11,314	11,208	11,106	11,011	10,925	10,850	10,789	10,749	10,735	11,203	11,696	12,214	14,072	12,553	13,462	
mbabwe   De	10	5,148	5,490	5,662	5,548	5,728	5,870	5,983	6,135	6,260	6,260	6,260	6,260	6,253	6,260	6,260	6,260	6,260	
mbabwe Be FA			.,	-,.,-	.,		.,		.,	.,	-, -,	-, -, -, -, -, -, -, -, -, -, -, -, -, -	.,	.,	-,	-,		13,461	
FA							n	0	0	0	0	n	0	0	0	0			_
FA IE	EA	0	0	0	0	0	0	0	0	0	-				0				
FA IE. ES	EA SMAP	0	0	0	0	0							Λ.						
FA IE. ES EN	EA SMAP NDA/IEPE										0	10.735	0	0			0	-	
FA IE. ES EN Ot	EA SMAP	9,786 IAE12	0		0		0	0	0	0	0	10,735 IAE46	0	0	11,859	12,807 FAOL16	0	0	
			10,499 5,490		11,208 5,548	5,728	5,870	5,983	6,135	6,260	6,260	6,260	6,260	6,253	6,260	0 0	12,553 6,260 12,553 0		6,260

1986   1986		Source						н	istorical	Data for	r Fuelwo	od (1000	CUM)							
Institute			1980	1981	1982	1983	1984							1991	1992	1993	1994	1995	1996	19
Process	44 Madagascar	Best estim																		
SMANDER   0   0   5.777   0   0   0   0   0   0   0   0   0		1110	5,509	5,687	5,873	6,065	6,267	6,479	6,701	6,934	7,175	7,423	7,677	7,936	8,200	8,471	8,748		0,-0-	
PRINCE																		0		
Services Course recorded as Des Climates (E), for years 1953 and 1953, Time series recordant on mode revoup A service (Castland Rev Capital Consumption of less effective) years, (1), Castland Rev Capital Consumption of less effective) years, (1), Castland Rev Capital Consumption of less effective) years, (1), Castland Rev Capital Consumption of less intermediate years, (2), Castland Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less effective) years, (1), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less intermediate years, (2), Capital Rev Capital Consumption of less inter			0	0	0	5,277	0			-										
Process   Proc												7,034							0	
reference Data recorded as Deet Extrames (IE) for years 1903 and 1989. Time series recordinate made prough 4 seps 2 Calculate the Per Capita Coroumption of these references years (II) Calculate Per Capita coroumption of the references years (II) Calculate Per Capita coroumption of the reference years (III) Calculate Per Capita coroumption of the reference years (III) Calculate Per Capita coroumption of the reference years (III) Calculate Per Capita coroumption of the reference years (III) Calculate Per Capita coroumption of the reference years (III) Calculate Per Capita Capital (III) Calculate Per Capita			-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
The process of the control of the Court by the population as to III the gave, for Use for some approach for the years that are out for enforces sognitudes on the control of the control o		Sources, notes, Comments,	etc.																	
	deference Data record omposed serie equation	ed as Best Estimates on;(iii) Multiply the calc	ulated Per Capita	by the po	pulation as to f	ill in the ga	aps; (iv) Use the	same approa	ch for the yea	ars that are	out of the re	eference scope	e unless oth	erwise spec	cified					
PAD   24   24   24   27   12   12   17   21   21   17   16   3   3   11   8   6   77																				1
EA.	45 Mauritius	Best estim												32	32		33	33.3	34	
INSMAPR			24	24	24	22	12	12	17	21	21	17	16	3	3	11	8			
SNNAPRE   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																				
Cheer chass			0	0	0	0	0						-					-		
Procedure   Proc																				
Institute   Company   Co		Other data	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	
Recipion   Description   Des		Sources, notes, Comments,	etc.															IAE18		
Belleviers   Hest cells   44   42   37   33   39   20   20   20   18   16   15   13   12   11   10   0   9	eference Data record	led as Best Estimates by the population as to	s (BE) for years 1 fill in the gaps.	995. Time	series recons	stitution ma	ade through 3 st	teps : i/ Calcu	late the Per	Capita Con	sumption o	f this reference	ce year, (ii)	Use a unifo	orm Per Ca	pita consu	mption for t	he other ye	ears; (iii) M	ultipl
Belleviers   Hest cells   44   42   37   33   39   20   20   20   18   16   15   13   12   11   10   0   9			1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1
FAD   31   31   31   31   31   31   31   3	46 Reunion	Best estim																	9	
FEA																		-	31	
SSNAP			- 31	31	51	51	- 31		31		- 51		31	31	31	- 51	31			
ENDALFEE		_	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-		
Other-class			U	U	0	U	U			-	-	-		-		-				
Do Data available    1980   1981   1982   1983   1984   1985   1986   1987   1988   1989   1990   1991   1992   1993   1994   1995   1996   1997   1998   1996   1997   1998   1996   1997   1998   1996   1997   1998   1996   1997   1998   1998   1996   1997   1998   1998   1996   1997   1998   1998   1996   1997   1998   1998   1996   1997   1998   19					_	0	0													
Data available    Total available	-			0	U	U	U	U	U	U	0	U	U	U	U	U	U	U	U	
1980   1981   1982   1983   1984   1985   1986   1987   1988   1989   1989   1991   1992   1993   1994   1995   1995   1996		Sources, notes, Comments,	eic.																	
17   Systelias   Biost colim	o Data available	,																		
FAO										1987									1996	
FEA	17 Seychelles									4									1	
ENMAP   0 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			NA NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			
ENDALPIPE   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																				
Other data   O   O   O   O   O   O   O   O   O			0	0	8	0	0													
Sources, antes, Comments, etc.   Comme		ENDA/IEPE							0					0		0		0	0	
elerence Data recorded as Best Estimates (BE) for years 1982 and 1988. Time series reconstitution made through 4 steps: if Calculate the Per Capita Consumption of these reference years, (i) Calculate Per Capita consumption of the intermediate year imposed serie equation;(iii) Multiply) the calculated Per Capita by the population as to fill in the gaps; (iv) Use the same approach for the years that aire out of the reference scope unless otherwise specified																				
1980   1980   1981   1982   1983   1984   1985   1986   1986   1987   1988   1989   1990   1991   1992   1993   1994   1995   1996   1996   1987   1996				0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	
BA Algeria   Best estim   916   988   1,065   1,149   1,239   1,336   1,441   1,554   1,676   1,721   1,786   1,816   1,866   1,916   1,969   2,022   2,086   1,916   1,940   1,474   1,571   1,570   1,819   1,670   1,819   1,670   1,819   1,910   1,806   1,852   1,899   1,946   1,994   2,041   2,091   2,141   2,176   1,816   1,816   1,816   1,946   1,994   2,041   2,091   2,141   2,176   1,816				0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	
FAO		Sources, notes, Comments,	(BE) for years 19 culated Per Capita	982 and 19 by the po	88. Time serie pulation as to f	es reconsti fill in the ga	itution made throaps; (iv) Use the	ough 4 steps : same approa	i/ Calculate the character for the year	he Per Cap ars that are	IAE47 out of the re	ption of these eference scope	reference e unless oth	years, (ii) Ci erwise spec	alculate Per cified	Capita con	sumption o	f the interm	nediate year	rs usir
EAN	omposed serie equation	Sources, notes, Comments, ed as Best Estimates on;(iii) Multiply the calc	(BE) for years 19 sulated Per Capita	982 and 19 by the po	88. Time serie pulation as to f	es reconsti fill in the ga	itution made throaps; (iv) Use the	ough 4 steps : same approa	i/ Calculate the characteristic for the year	he Per Cap ars that are	IAE47 out of the re	option of these eference scope	e reference e unless oth	years, (ii) Ca erwise spec	alculate Per cified	Capita con	sumption o	f the interm	nediate year	
ESMAP		Sources, notes, Comments, ed as Best Estimates nn;(iii) Multiply the calc	(BE) for years 19 sulated Per Capita 1980 916	982 and 19 by the po	88. Time serie pulation as to f	es reconsti fill in the ga 1983 1,149	itution made throaps; (iv) Use the	ough 4 steps : same approa	i/ Calculate the characteristics of the year 1986	he Per Cap ars that are of 1987 1,554	ita Consumout of the re	ption of these eference scope 1989 1,721	reference e unless oth 1990 1,768	years, (ii) Calerwise special 1991	alculate Per cified  1992 1,866	Capita con 1993 1,916	1994 1,969	1995 2,022	1996 2,086	
ENDATEPE   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	omposed serie equation	Sources, notes, Comments, ed as Best Estimates on;(iii) Multiply the calc  Best estim FAO	(BE) for years 19 sulated Per Capita 1980 916	982 and 19 by the po	88. Time serie pulation as to f	es reconsti fill in the ga 1983 1,149	itution made throaps; (iv) Use the	ough 4 steps : same approa	i/ Calculate the characteristics of the year 1986	he Per Cap ars that are of 1987 1,554	ita Consumout of the re	ption of these eference scope 1989 1,721	reference e unless oth 1990 1,768	years, (ii) Calerwise special 1991	alculate Per cified  1992 1,866	Capita con 1993 1,916	1994 1,969	1995 2,022 2,141	1996 2,086 2,176	
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Sources, notes, Comments, etc.   Sources, etc.   Sources, notes, Comments, etc.   Sources, etc.   So	omposed serie equation	Sources, notes, Comments, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IEA ESMAP	(BE) for years 19 ulated Per Capita 1980 916 1,427	982 and 19 by the pol 1981 988 1,474	1982 1,065 1,521	1983 1,149 1,570	tution made throaps; (iv) Use the  1984 1,239 1,619	1985 1,336 1,667	i/ Calculate the character of the year 1986 1,441 1,714 0	he Per Cap ars that are 1987 1,554 1,760	IAE47  iita Consum out of the re  1988 1,676 1,806	1989 1,721 1,852	reference e unless oth 1990 1,768 1,899	years, (ii) Coperwise special 1,816 1,946	1992 1,866 1,994	1993 1,916 2,041	1994 1,969 2,091	1995 2,022 2,141 2,023	1996 2,086 2,176 2,086	
eference Data recorded as Best Estimates (BE) for years 1975-88-95 and 1996. Time series reconstitution made through 4 steps: V Calculate the Per Capita Consumption of these reference years, (ii) Calculate Per Capita consumption of the intermediate years of the years that are out of the reference scope unless otherwise specified    Page   1980   1981   1982   1983   1984   1985   1986   1987   1988   1989   1990   1991   1992   1993   1994   1995   1996	omposed serie equation	Sources, notes, Comments, ed as Best Estimates pn;(iii) Multiply the calc  Best estim FAO IIEA ESMAP ENDA/IEPE	(BE) for years 19 ulated Per Capita 1980 916 1,427	982 and 19 by the pol 1981 988 1,474	1982 1,065 1,521 0	es reconstiill in the gas 1983 1,149 1,570	1984 1,239 1,619	pugh 4 steps : same approar 1985 1,336 1,667	1986 1,441 1,714	he Per Cap ars that are 1987 1,554 1,760	IAE47  iita Consum out of the re  1988 1,676 1,806 0 0	1989 1,721 1,852	1990 1,768 1,899 0	years, (ii) Cierwise spec 1991 1,816 1,946	1992 1,866 1,994	Capita con  1993 1,916 2,041 0 0	1994 1,969 2,091	1995 2,022 2,141 2,023 0	1996 2,086 2,176 2,086 0	
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Segret   Best estim   316   360   409   464   528   600   682   775   881   1,001   1,137   1,293   1,469   1,670   1,898   2,157   2,451	omposed serie equation	Sources, notes, Comments, ed as Best Estimates nn;(iii) Multiply the calc  Best estim FAO IEA ESMAP ENDA/IEPE Other data	(BE) for years 19 (BE) for years 19 1980 916 1,427	982 and 19 by the pol 1981 988 1,474	1982 1,065 1,521 0	es reconstiill in the gas 1983 1,149 1,570	1984 1,239 1,619	pugh 4 steps : same approar 1985 1,336 1,667	1986 1,441 1,714	he Per Cap ars that are 1987 1,554 1,760	IAE47  iita Consum out of the re  1988 1,676 1,806 0 0	1989 1,721 1,852	1990 1,768 1,899 0	years, (ii) Cierwise spec 1991 1,816 1,946	1992 1,866 1,994	Capita con  1993 1,916 2,041 0 0	1994 1,969 2,091	1995 2,022 2,141 2,023 0	1996 2,086 2,176 2,086 0	
FAO	omposed serie equation  48 Algeria	sources, notes, Commens, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IEN ENAP ENDA/IEPE ONDA/IEPE ONDA/IEDE Sources, notes, Commens, ed as Best Estimates	(BE) for years 19 1980 916 1,427 0 etc. (BE) for years 19 the calculated Per Capital	982 and 19 1981 1981 988 1,474 0 0 075-88-95 or Capita by	1982 Time serie pulation as to for 1982 1,065 1,521 0 0 and 1996. Time and 1996. Time population with the population of	1983 1,149 1,570 0	tution made throaps; (iv) Use the  1984 1,239 1,619 0 0 execonstitution main the gaps; (iv) I	1985 1,336 1,667 0 0 0 ade through 4	i/ Calculate t/ Ca	1987 1,554 1,760 0 0	IAE47  1988 1,676 1,806 0 0 Per Capita are out	uption of these eference scope  1989 1,721 1,852 0 0 0 Consumption of the reference	reference e unless oth 1990 1,768 1,899 0 0 0 of these refere scope un	years, (ii) Coerwise spec 1991 1,816 1,946 0 0	1992 1,9866 1,994 0 0 0 rs, (ii) Calculuise specified	1993 1,916 2,041 0 0 0	1994 1,969 2,091 0 0	1995 2,022 2,141 2,023 0 0	1996 2,086 2,176 2,086 0 0	1
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O  Libyum Arab Jamahiriya   Best estim   296   309   324   338   353   368   383   397   412   426   442   458   474   491   508   526   534   536	Balgeria  Algeria  eference Data recording a composed serie	sources, notes, Commens, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IESMAP ENDA/IEPE Other data Sources, notes, Commens, ed as Best Estimates e equation; (iii) Multiply  Best estim FAO IESMAP ENDA/IEPE Other data Sources, notes, Commens, ed as Best Estimates ed as Best Estimates ed as Best Estimates as equation; (iii) Multiply	(BE) for years 19	982 and 199 by the pop 1981 988 1,474 0 0 0 975-88-95 or Capita by 1983 0 0 0 0 975 and 19	1982 1,065 1,521 1,065 1,521 1,065 1,521 1,065 1,521 1	98 reconstill in the gas 1983 1,149 1,570 0 0 1983 464 1,932 0 0	1984 1,239 1,619 0 0 reconstitution main the gaps; (iv) 1 1984 1,239 1,619 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1985 1,336 1,367 1,667 0 0 0 0 ade through 4 Use the same 1985 600 2,034	V Calculate the for the year of the year o	1987 1,554 1,760 0 0 0 1culate the firthe years t 1987 775 2,142 0 0 0 0	IAE47  iita Consumout of the re  1988 1,676 1,806 0 0 0 Per Capita that are out 1988 881 2,197 0 0 0 0	1989   1,721   1,852   0   0   0	1990 1,768 1,899 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) C. years, (iii) C. years, (iiii) C. years, (iiiii) C. years, (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	1992 1,866 1,994 0 0 0 rs, (ii) Calculise specified 1,469 2,405 0 0 0 alculate Per	1993 1,916 2,041 0 0 0 1993 1,916 2,041 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1994 1,969 2,091 0 0 0 1994 1,898 2,496	1995 2,022 2,141 2,023 0 0 0 1 1995 2,157 2,542 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 2,086 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	iate y
FAO   536	Hamber of the second serie equation with the series of the	sources, notes, Commens, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IESMAP ENDA/IEPE Other data Sources, notes, Commens, ed as Best Estimates e equation; (iii) Multiply  Best estim FAO IESMAP ENDA/IEPE Other data Sources, notes, Commens, ed as Best Estimates ed as Best Estimates ed as Best Estimates as equation; (iii) Multiply	(BE) for years 19 (BE) for yea	982 and 199 by the pop 1981 988 1,474 0 0 0 975-88-95 or Capita by 360 1,835 0 0 975 and 19 by the pop by the	88. Time series  1982 1,065 1,521 0 0 0 and 1996. Time the population 1982 409 1,882 0 0 0 96. Time series	98 reconstitution of the part	tution made throaps; (iv) Use the  1984 1,239 1,619 0 0 reconstitution main the gaps; (iv) I	1985 1,336 1,667 0 0 0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0	V Calculate to the year 1986 1,441 1,714 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987 1,554 1,760 0 0 0 liculate the I the years t 0 0 0 0 he Per Cap	1AE47  iita Consumout of the re  1988 1,676 1,806 0 0 0 Per Capita ithat are out 1988 881 2,197 0 0 0 0	1989 1,721 1,852 0 0 0 0 0 Consumption of the reference 1989 1,001 2,256 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 1,768 1,899 0 0 0 0 0 0 0 0 0 1,768 1,899 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) Coverwise spectrum of the control of th	1992 1,866 1,994 0 0 0 0 1,994 1,899 1,489 2,405 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 1,916 2,041 0 0 0 1993 1,916 2,041 0 0 0 0 Capita con	1994 1,969 2,091 0 0 0 1994 1,969 2,091 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1995   2,022   2,141   2,023   0   0   0   0   0   0   0   0   0	1996 2,086 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	iate :
IEA	eference Data recordsing a composed serie	Sources, notes, Comments, ed as Best Estimates on; (iii) Multiply the calc  Best estim  FAO  IESA  ESMA  ESMA  EONDA/IEPE  ONDA/IEPE  ONDA/IEPE  ONDA/IEPE  Best estimates ed as Best Estimates ed quation; (iii) Multiply  Best estim  IEA  ESMA  ESM	(BE) for years 19 (BE) for years 19 (BE) for years 19 (BE) for years 19 the calculated Pe 1,790 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	982 and 199 by the pop 1981 988 1,474 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1982   1,882   409   409   400	1983 1,149 1,570 0 0 0 0 0 0 1983 464 1,932 0 0 0 0 0 0 1983 464 1,932 1983 1983 1983	tution made throaps; (iv) Use the  1984 1,239 1,619 0 0 reconstitution main the gaps; (iv) I 1984 528 1,982 0 0 0 tution made throaps; (iv) Use the	1985 1,336 1,667 0 0 0 0 0 4de through 4 Use the same 1985 600 2,034 0 0 0 0 0 1985 1985	V Calculate to the year   1986   1.441   1.714   0   0   0   0   0   0   0   0   0	1987 1987 1987 1987 1987 1987 1987 1987	1AE47  ita Consumout of the re  1988 1,676 1,806 0 0 0 0 Per Capita that are out  1988 881 2,197 0 0 0 0 1 1988 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uption of these ference scope  1989 1,721 1,852 0 0 0 0 0 Consumption of the reference 1989 1,001 2,256 0 0 0 0 1 1989	1990 1,758 1,899 0 0 0 0 0 0 1,768 1,899 0 0 0 0 1,137 2,306 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) C: erwise spec  1991 1,816 1,946 0 0 0 0 erence yea eless otherw  1991 1,293 2,353 0 0 0 0 years, (ii) C: erwise spec	1992 1,866 1,994 0 0 0 0 rs. (ii) Calculvise specified 1992 1,469 2,405 0 0 0 alculate Per	1993 1,916 2,041 0 0 0 1993 1,976 1993 1,670 2,449 0 0 0 Capita con	1994 1,989 2,091 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1995 2,022 2,141 2,023 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 2,086 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rs us
ESMAP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	da Algeria  deference Data recording a composed serie  da Egypt  deference Data record sing a composed serie	Sources, notes, Comments, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IESA ENDA/IEPE Other data Sources, notes, Comments, ed as Best Estimates e equation; (iii) Multiply  Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Comments, ed as Best Estimates on; (iii) Multiply  deta Estim ESMAP ENDA/IEPE Other data Sources, notes, Comments, ed as Best Estimates on; (iii) Multiply the calc	(BE) for years 19 1980 916 1,427 0 etc. (BE) for years 19 1980 316 1,790 0 etc. (BE) for years 19 1980 316 1,790 0 etc.	982 and 199 by the pop 1981 3000 0 1981 3000 1981 1981 3000 1981 1981 3000 1981 1981 3000 1981 1981 1981 3000 1981 1981 1981 3000 1981 1981 1981 3000 1981 1981 1981 1981 1981 1981 1981 1	88. Time series pulation as to full series of the series o	28 reconsisting in the gas 1983   1,149   1,570   0   0   0   1983   464   1,932   0   0   28 reconsisting in the gas reconsis	1984 1,239 1,619 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1985 1,336 1,667 0 0 0 0 0 1985 1,336 1,667 0 0 0 0 0 0 0 0 0 0 0 1985 600 2,034 0 0 0 0 0 0 1985 600 1 1985 600 1 1985 600 1 1985 600 1 1985 600 1 1985	V Calculate to the year 1986 1,441 1,714 0 0 0 1 Steps: V Ca approach for 682 2,088 0 0 0 V Calculate to the year	1987 1,554 1,760 0 0 0 loculate the It the years t 1987 775 2,142 0 0 0 0 1 10 10 10 10 10 10 10 10 10 10	1888   1,676   0   0   0   0   0   0   0   0   0	1989 1,721 1,852 0 0 0 0 0 Consumption of these 1989 1,001 2,256 0 0 0 0 1989 1,001 2,256 1989 1,001 2,256 1989 1,001 2,256 1989 1,001 2,256 1989 1,001 2,256	1990 1,768 1,899 0 0 0 0 0 1,768 1,899 0 0 0 1,768 1,899 0 0 0 0 0 0 0 1,137 2,306 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) C: erwise spec  1991 1,816 1,946 0 0 0 0 erence yea eless otherw 1991 1,293 2,353 0 0 0 years, (ii) C: erwise spec	1992 1,866 1,994 0 0 0 0 1,994 1,994 1,994 1,994 0 0 0 0 0 1,994 1,469 2,405 0 0 0 0 1992 1,469 2,405 1,499 2,405 1,499 2,405	1993 1,916 2,041 0 0 0 1993 1,670 2,449 0 0 0 Capita con	1994 1,969 2,091 0 0 0 1994 1,988 2,496 0 0 0 ssumption o	1995 2,022 2,023 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 2,086 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rs us
ENDA/IEPE 0 0 0 0 0 0 0 0 0 0 0 0 0 0	eference Data recordsing a composed serie	Sources, notes, Commens, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IESMAP EONDATEPE ONDATEPE ONDA	(BE) for years 19 1980 916 1,427 0 etc. (BE) for years 19 1980 316 1,790 0 etc. (BE) for years 19 1980 316 1,790 0 etc.	982 and 199 by the pop 1981 3000 0 1981 3000 1981 1981 3000 1981 1981 3000 1981 1981 3000 1981 1981 1981 3000 1981 1981 1981 3000 1981 1981 1981 3000 1981 1981 1981 1981 1981 1981 1981 1	88. Time series pulation as to full series of the series o	28 reconsisting in the gas 1983   1,149   1,570   0   0   0   1983   464   1,932   0   0   28 reconsisting in the gas reconsis	1984 1,239 1,619 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1985 1,336 1,667 0 0 0 0 0 1985 1,336 1,667 0 0 0 0 0 0 0 0 0 0 0 1985 600 2,034 0 0 0 0 0 0 1985 600 1 1985 600 1 1985 600 1 1985 600 1 1985 600 1 1985	V Calculate to the year 1986 1,441 1,714 0 0 0 1 Steps: V Ca approach for 682 2,088 0 0 0 V Calculate to the year	1987 1,554 1,760 0 0 0 loculate the It the years t 1987 775 2,142 0 0 0 0 1 10 10 10 10 10 10 10 10 10 10	1888   1,676   0   0   0   0   0   0   0   0   0	1989 1,721 1,852 0 0 0 0 0 Consumption of these 1989 1,001 2,256 0 0 0 0 1989 1,001 2,256 1989 1,001 2,256 1989 1,001 2,256 1989 1,001 2,256 1989 1,001 2,256	1990 1,768 1,899 0 0 0 0 0 1,768 1,899 0 0 0 1,768 1,899 0 0 0 0 0 0 0 1,137 2,306 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) C: erwise spec  1991 1,816 1,946 0 0 0 0 erence yea eless otherw 1991 1,293 2,353 0 0 0 years, (ii) C: erwise spec	1992 1,866 1,994 0 0 0 0 1,994 1,994 1,994 1,994 0 0 0 0 0 1,994 1,469 2,405 0 0 0 0 1992 1,469 2,405 1,499 2,405 1,499 2,405	1993 1,916 2,041 0 0 0 1993 1,670 2,449 0 0 0 Capita con	1994 1,969 2,091 0 0 0 1994 1,988 2,496 0 0 0 ssumption o	1995 2,022 2,141 2,023 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1996 2,086 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rs us
	eference Data recordsing a composed serie	Sources, notes, Comments, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IESA Observed atta Sources, notes, Comments, ed as Best Estimates e equation; (iii) Multiply  Best estim FAO IESA ESMA ESMA Best Estimates e equation; (iii) Multiply  detail estim ESMA ESMA ESMA ESMA ESMA ESMA ESMA ESMA	(BE) for years 19 1980 916 1,427 0 etc. (BE) for years 19 the calculated Per Capita 1,427 0 0 etc. (BE) for years 19 the calculated Pe 1980 316 1,790 0 etc. (BE) for years 19 the calculated Pe 20 th	982 and 199 by the pop  1981 988 1,474 0 0 975-88-95 r Capita by 1981 360 1,835 0 0 975 and 199 by the pop 1981 309 536	1982   1,065	28 reconstitution in the gas 1983   1,149   1,570   0   0   0   0   0   0   0   0   0	tuttion made throaps; (iv) Use the  1984 1,239 1,619 0 0 0 reconstitution main the gaps; (iv) I 1984 528 1,982 0 0 0 tuttion made throaps; (iv) Use the 1984 353 536	1985 1,336 1,667 0 0 0 0 0 1985 1,336 1,667 0 0 0 0 0 0 0 0 0 0 1985 600 2,034 0 0 0 0 0 1985 536 536	1986 1,441 1,714 0 0 0 steps: V Ca approach for 1986 682 2,088 0 0 0 i/ Calculate to the for the year	1987 1,554 1,760 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1AE47  ita Consumout of the re  1988 1,676 1,806 0 0 0 0 1 Per Capita that are out  1988 881 2,197 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1989   1,721   1,825	1990 1.768 1.899 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) C:  1991 1,816 1,946 0 0 0 0 erence yea less otherw 1991 1,293 2,353 0 0 0 0 1991 1,293 458 536	1992   1,866   1,994   0   0   0   0   0   0   0   0   0	1993 1,916 2,041 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1994   1,988   2,496   0   0   0   0   0   0   0   0   0	1995 2,022 2,141 2,023 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 2,086 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	iate y
	eference Data recordsing a composed serie	Sources, notes, Commens, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IESMAP EONDA/IEPE ONDA/IEPE ONDA/IEPS ed as Best Estimates e equation; (iii) Multiply  Best estim FAO IESMAP EONDA/IEPE ONDA/IEPE ONDA/I	(BE) for years 19 1980 916 1,427 0 etc. (BE) for years 19 the calculated Per Capita 1,427 0 0 etc. (BE) for years 19 the calculated Pe 1980 316 1,790 0 etc. (BE) for years 19 the calculated Pe 20 th	982 and 199 by the pop  1981 988 1,474 0 0 975-88-95 r Capita by 1981 360 1,835 0 0 975 and 199 by the pop 1981 309 536	1982   1,065	28 reconstitution in the gas 1983   1,149   1,570   0   0   0   0   0   0   0   0   0	tuttion made throaps; (iv) Use the  1984 1,239 1,619 0 0 0 reconstitution main the gaps; (iv) I 1984 528 1,982 0 0 0 tuttion made throaps; (iv) Use the 1984 353 536	1985 1985 1985 1985 1985 1,336 1,667 0 0 0 0 0 2,034 0 0 0 1985 368 368 368	V Calculate the for the year of the year o	1987 1,554 1,760 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1AE47  1988 1.676 1.806 0 0 0 Per Capita that are out 1988 881 2.197 0 0 0 10 10 10 10 10 10 10 10 10 10 10	1989   1,721   1,852   0   0   0   0   0   0   0   0   0	1990 of these reference e unless other to the series of these reference scope unit of the series of	years, (ii) C: erwise spec  1991 1,816 1,946 0 0 0 0 erence yea eless otherw 1991 1,293 2,353 0 0 0 0 years, (ii) C: erwise spec	1992 1,465 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1993 1,916 2,041 0 0 0 1498 1,916 2,041 0 0 0 0 1498 1,670 0 0 0 Capita con 1993 491 536	1994 1,969 2,091 0 0 0 1994 1,898 2,496 0 0 0 1994 1,898 2,496 0 0 1994 508	1995 2,022 2,141 2,023 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 2,086 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rs us
Sources, notes, Comments, etc.	Is Algeria  Algeria  Algeria  Ference Data recordsing a composed serie  Egypt  Egypt  Eference Data recordsing a composed serie	Sources, notes, Comments, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IESA OUTPER ONDER THE Sources, notes, Comments, ed as Best Estimates e quation; (iii) Multiply  Best estim FAO IESA PENDA/IEPE Other data Sources, notes, Comments, ed as Best Estimates e quation; (iii) Multiply  Best estim FAO IESA PENDA/IEPE Other data Sources, notes, Comments, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IESA PENDA/IEPE Best Estimates IESA PESIDA/IEPE ENDA/IEPE ENDA/IEPE	(BE) for years 19 (BE) for yea	982 and 199 by the pop 1981 988 1,474 0 0 0 975-88-95 or Capita by 1981 360 1,835 0 0 975 and 19 by the pop 1981 399 536 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1982   1,065	28 reconstitution in the gas 1,149   1,1570   0   0   0   0   0   1983   1,149   0   0   0   0   0   0   0   0   0	1984   1,239   1,619   0   0   1,019	1985 1,336 1,667 0 0 0 0 0 0 4de through 4 Use the same 1985 600 2,034 0 0 0 0 1985 368 536	V Calculate to hor the year 1986 1.441 1.714 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987   19	1AE47  1988 1.676 1.806 0 0 0 Per Capita that are out 1988 881 2.197 0 0 0 10 10 10 10 10 10 10 10 10 10 10	1989 1,001 2,256 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 1,768 1,899 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) C: 1991 1,816 1,946 1,946 0 0 0 erence yeasiless otherw 1991 1,293 2,353 0 0 0 years, (ii) C: 1991 458 536	1992 1,866 1,994 0 0 0 0 rs. (ii) Calculvise specified  1992 1,469 2,405 0 0 0 alculate Per iffied  1992 474 536	1993 1,916 2,041 0 0 0 1993 1,670 2,449 0 0 0 Capita con  Capita con  1993 491 536 0 0	1994   1,998   2,496   0   0   0   1994   508   536   0   0   0   0	1995 2,022 2,141 2,023 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 2,086 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	iate :
	B Algeria  B Algeria  Black Algeria	Sources, notes, Comments, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IESA OUTPER ONDER THE Sources, notes, Comments, ed as Best Estimates e quation; (iii) Multiply  Best estim FAO IESA PENDA/IEPE Other data Sources, notes, Comments, ed as Best Estimates e quation; (iii) Multiply  Best estim FAO IESA PENDA/IEPE Other data Sources, notes, Comments, ed as Best Estimates on; (iii) Multiply the calc  Best estim FAO IESA PENDA/IEPE Best Estimates IESA PESIDA/IEPE ENDA/IEPE ENDA/IEPE	(BE) for years 19 (BE) for yea	982 and 199 by the pop 1981 988 1,474 0 0 0 975-88-95 or Capita by 1981 360 1,835 0 0 975 and 19 by the pop 1981 399 536 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1982   1,065	28 reconstitution in the gas 1,149   1,1570   0   0   0   0   0   1983   1,149   0   0   0   0   0   0   0   0   0	1984   1,239   1,619   0   0   1,019	1985 1,336 1,667 0 0 0 0 0 0 4de through 4 Use the same 1985 600 2,034 0 0 0 0 1985 368 536	V Calculate to hor the year 1986 1.441 1.714 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1987   19	1AE47  1988 1.676 1.806 0 0 0 Per Capita that are out 1988 881 2.197 0 0 0 10 10 10 10 10 10 10 10 10 10 10	1989 1,001 2,256 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1990 1,768 1,899 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	years, (ii) C: 1991 1,816 1,946 1,946 0 0 0 erence yeasiless otherw 1991 1,293 2,353 0 0 0 years, (ii) C: 1991 458 536	1992 1,866 1,994 0 0 0 0 rs. (ii) Calculvise specified  1992 1,469 2,405 0 0 0 alculate Per iffied  1992 474 536	1993 1,916 2,041 0 0 0 1993 1,670 2,449 0 0 0 Capita con  Capita con  1993 491 536 0 0	1994   1,998   2,496   0   0   0   1994   508   536   0   0   0   0	1995 2,022 2,141 2,023 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 2,086 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	iate :

Country/	Source						H	listorica	I Data for	Fuelwo	ood (1000	CUM)							
		1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	19
Могоссо	Best estim	10,819	10,863	10,897	10,931	10,965	10,999	11,032	11,066	11,099	11,132	11,165	11,197	11,038			10,696	10,661	
	FAO	859	856	884	913	922	934	950	967	1,045	1,061	1,060	1,058	1,102	1,096	1,136	1,145	1,181	
	IEA																1,438	1,421	
	ESMAP	0	19,786	0	0	0	0	0	0	0	0	0	0	0		0	0	0	
	ENDA/IEPE		0.044		-		0	0	0	0		0	0	0		0	0	0	
	Other data Sources, notes, Comments, etc	0	9,614 FAOL20	0	0	0	10,701 OD29	0	0	0	0	9,614 OD30	11,197	0	0	10,728 OD9 OD10	0	0	
	Sources, notes, Comments, etc		FAOL20				0029					0030				OD9 OD10			
omposed serie equa	led as Best Estimates (B tition;(iii) Multiply the calc consumption growth beyo Best estim FAO IEA	culated Per Capi	ta by the po	pulation as t	to fill in the ga	aps; (iv) Use t	he same appr	oach for the	years that are	e out of the							1995 2,440 2,498 3,175	1996 2,535 2,517 2,960	19 2,6
	ESMAP	0	0	0	0	0	0	0	64	0	0	0	0	0	0	0	0	0	
	ENDA/IEPE						0	0	0	0	0	0	0	0	0	0	0	0	
	Other data	0	0	0	0	1,575	0	0	64	0	0	0	0	0	0	0	0	0	2,6
EA: 1 T charcoal = 5.6 T wood	1973 : 1,608 kt (OD1)					OD3													(
Lesotho	Best estim FAO IEA ESMAP ENDA/IEPE Other deta	1980 985 472 0	1981 1,013 486 39	1982 1,041 539 0	1983 1,070 556 0	1984 1,099 559 0	1985 1,130 573 0	1986 1,161 588 0	1987 1,193 603 0	1988 1,226 618 0	1989 1,260 634 0	1990 1,295 649 0 0	1991 1,330 634 0	1992 1,366 649 0	1,402 666	1,440 684 0	1995 1,478 701 0 0	1996 1,517 728 0 0	1
	Other data		0	0	0	0	0	0	0	0	0		0	0		0	0	0	
	Sources, notes, Comments,	IAE11										IAE46			IAE49				
poseu serie equali	on;(iii) Multiply the calcul	lated Per Capita	by the popu	lation as to	fill in the gap	5, (IV) USE IIIE	same approa	acti for the ye	ears that are o	out of the re	eference scop	e unless ot	herwise spe	cified					
	Best estim	1980 25,180	<b>1981</b> 25,713	1982 26,257	1983 26,805	1984 27,355	1985 27,900	1986 28,404	<b>1987</b> 28,969	<b>1988</b> 29,556	1989 30,086	<b>1990</b> 30,648	<b>1991</b> 31,200	<b>1992</b> 31,745		27,132	1995 22,775	1996 19,118	<b>199</b>
	Best estim FAO	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992		27,132	22,775 9,109	19,118 9,074	
	Best estim FAO IEA	1980 25,180 7,795	1981 25,713 7,795	1982 26,257 7,804	1983 26,805 7,858	1984 27,355 7,738	1985 27,900 7,699	1986 28,404 7,699	1987 28,969 7,699	1988 29,556 7,699	1989 30,086 9,143	1990 30,648 9,168	1991 31,200 9,157	1992 31,745 9,352	32,321 9,368	27,132 8,527	22,775 9,109 0	19,118 9,074 25,908	
	Best estim FAO IEA ESMAP	1980 25,180	<b>1981</b> 25,713	1982 26,257	1983 26,805	1984 27,355	1985 27,900 7,699	1986 28,404 7,699	1987 28,969 7,699	1988 29,556 7,699	1989 30,086 9,143	1990 30,648 9,168	1991 31,200 9,157	1992 31,745 9,352	32,321 9,368 0	27,132 8,527 0	22,775 9,109 0 0	19,118 9,074 25,908 0	
	Best estim FAO IEA ESMAP ENDA/IEPE	1980 25,180 7,795	1981 25,713 7,795	1982 26,257 7,804	1983 26,805 7,858	1984 27,355 7,738	1985 27,900 7,699 0	1986 28,404 7,699	1987 28,969 7,699 0	1988 29,556 7,699 0	1989 30,086 9,143	1990 30,648 9,168 0	1991 31,200 9,157 0	1992 31,745 9,352 0	32,321 9,368 0	27,132 8,527 0 0	22,775 9,109 0 0	19,118 9,074 25,908 0	16,0
iouth Africa  E:1T charcoal = 11.47 ood, IEA:1T charcoal	Best estim FAO IEA ESMAP ENDA/IEPE Other data Sources, notes, Com	1980 25,180 7,795	1981 25,713 7,795	1982 26,257 7,804	1983 26,805 7,858	1984 27,355 7,738	1985 27,900 7,699	1986 28,404 7,699	1987 28,969 7,699	1988 29,556 7,699	1989 30,086 9,143	1990 30,648 9,168	1991 31,200 9,157	1992 31,745 9,352	32,321 9,368 0	27,132 8,527 0	22,775 9,109 0 0	19,118 9,074 25,908 0	16,
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	Country/	Source							Historica	al Data fo	or Fuelw	ood (100	0 CUM)							
			1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997
	TOTAL AFRICA	Best estim	435,478	444,761	465,469	455,644	457,913	458,081	459,725	464,578	469,082	475,296	480,351	487,948	496,453	503,591	507,001	510,515		42,408
		FAO	290,604	298,903	308,019	317,439	326,377	335,334	345,042	354,608	364,061	376,205	385,210	393,788	409,131	424,086	437,093	448,861		C
		IEA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	471,438	527,817	0
		ESMAP	29,255	89,471	22,272	40,149	17,869	9,425	2,977	16,076	3,663	0	98,483	0	0	0	0	0	0	0
		ENDA/IEPE						248	0	8,268	10,842	75,650	22,869	1,931	2,388	0		0	0	0
		Other data	254,537	44,065	187,205	22,851	39,159	77,702	79,912	39,250	51,560	60,526	343,885	17,863	83,134	62,342	58,767	12,076	9,461	42,408
		Sources, notes, Comments	, etc.																	
Best	Estimates :		1 CUM wood = 0	).725 T woo	d, and 1 T ch	arcoal = 6	T wood unles:	s otherwise ind	icated in the	se tables or	in the corres	sponding dat	abase							
FAO	):		1 CUM wood = 0	).725 T woo	d, and 1 T ch	arcoal = 6	CUM													
IEA:			Original data pro	wided in the	terme Conv	areion war	made using	the following fa	ctore ·											
			1 CUM wood = 0			0.0.0	o made doing	the fellowing it	otoro .											
					toe. 1 PJ = 4	1.868 / 10	6 toe													
								rsion efficiency	from wood to	o charcoal is	s indicated in	the notes m	entioned un	der each co	untry data	and in the	orrespondi	ng databas	e.	
					: 1 T charco													.,		
FSM	IAP ·		1 CUM wood = 0	725 T woo	d and 1 T ch	arcoal = 6	T wood unless	s otherwise ind	icated in the	se tables or	in the corre	sponding dat	ahase							
END			1 CUM wood = 0																	
EIND	м.																			
Othe	er various sources o	f data :	1 CUM wood = 0	).725 T woo	d, and 1 T ch	arcoal = 6	T wood unless	s otherwise ind	icated in the	se tables or	in the corres	sponding dat	abase							