TABLE 4-9: CHILD SPACING REPORT 1991

NEW ACCEPTORS

	Orals	TUCD	Injectable	Condoms Registered	Condoms Non-reg	Spermicides Diaphragm	Diaphragm	Surgical	Other	All Methods
Northern	1,122	125	436	1,724	3,118	273	0	109	15	6,922
Centra]	4,481	453	2,108	3,632	6,493	759	33	310	ଛ	18,297
Southern	4,691	446	2,255	4,015	21,993	2,490	က	523		36,427
Total	10,234	1,024	4, 799	9,371	31,604	3,522	짫	942	සි	61,646
Adjustment for 85 % reporting rate for facilities	15,837	1,575	7,383	14,417	48,622	5,418	25	1,448	88	94,840

REVISITS

	Orals	INCD	Injectable	Condoms Registered	Condoms Non-reg	Spermicides Diaphragm	Diaphragm	Surgical	Other	All Methods
Northern	2,612	503	1,488	1,277	3,954	21	0	0	0	9,591
Central	10,520	1,112	10,732	1,438	11,125	396	ţ~	ന	,	35,304
Southern	12,501	1,309	15,005	1,080	2,931	708	0	14		33,548
Total	25,633	2,630	27, 225	3,795	18,010	1,125	<u>-</u>	17	·	78,443
Users (1)	17,964	3,216	9,806	10,320	36,107	3,803		942		82,156
Adjusument lor 63 % reporting rate for facilities	27,636	4,947	15,086	15,877	55,548	5,851		1,449		126,394

(1) Assumptions:

Orals: 3 months supply for new acceptors, 6 months for revisits: New acceptors +((Total Revisits - New Acceptor Revisits)/2)=Users(CYP) IUCD: Two thirds of Revisits are for check-ups, one third to get replacement IUCD: Users = New acceptors + (1/3 revisits/0.4).

Since on average an IUCD is kept for 2 1/2 years, 40 percent come for replacement each year.

Injectable: 4 per year Users = New Acceptors + ((Total Revisits - New Acceptor Revisits)/4).

Condoms: (reg. and non-reg), each revisit for 3 month supply: Users = New Acceptors + (revisits/4).

Source: Data from the Population and Human Resources Development Unit, EP&D, based on Child Spacing Service Statistics, Ministry of Health.

TABLE 4-10: AWARENESS, PERCEPTION AND PRACTICE OF SOCIAL CUSTOMS FOR SEXUAL ABSTINENCE (1988)

TYPE OF SOCIAL CUSTOMS FOR SEXUAL		CUSTOMS %)	BY PEOPLE	OF PRACTICE IN SOCIETY CONDENTS (%)	RESPO	ICE BY NDENTS %)
ABSTINENCE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE
Death in the Family	78.4	76.0	68.4	67.5	21.1	21.3
Familÿ Member III	68.2	70.6	54.8	58.5	37.9	39.8
Postpartum Amenorrhea	66.2	55.7	52.2	42.3	35.2	26.2
Breast Feeding	54.1	49.5	49.1	35.1	34.1	21.5
Wife Pregnant	48.1	37.5	34.3	26.2	11.7	6.7
Death in the Village	43.1	44.3	33.1	34.5	17.5	18.9
Epidemic in the Village	33.3	29.5	24.6	22.3	6.8	8.5
Family Member Away	28.0	31.2	19.4	23.9	6.8	7.8
Grand Mother Status	20.7	20.4	14.1	13.0	1.7	2.3
Famine Period	6.4	4.8	3.9	3.8	1.3	0.8
Drought Period	6.2	4.1	3.7	2.4	1.1	0.5

TABLE 4-11: AWARENESS AND PRACTICE OF TRADITIONAL METHODS
(OTHER THAN ABSTINENCE) FOR CHILD SPACING (1988)

Type of Traditional			% Aw	are of				9	6 Ever	Pract	iced	
Method of Child		MEN			WOMEN			MEN			WOMEN	
Spacing	URBAN	RURAL	TOTAL	URBAN	RURAL	TOTAL	URBAN	RURAL	TOTAL	URBAN	RURAL	TOTAL
Drinking Medicine	37.8	45.4	44.5	39.0	35.3	35.7	3.2	5.2	4.9	4.9	3.4	3.6
String	67.7	63.6	64.0	68.5	57.0	58.3	7.9	9.4	9.3	10.6	8.4	8.7
Traditional Abortion	38.3	45.7	44.9	38.1	35.3	35.6					1	
Rhythm Method	48.5	39.3	40.3	39.0	23.0	24.8		!			1	
								i		į	i	

TABLE 4-12: ATTITUDES TOWARDS TRADITIONAL VERSUS MODERN METHODS OF CHILD SPACING (1988)

TYPE OF CHILD SPACING		MEN			WOMEN	
METHODS APPROVED	URBAN	RURAL	TOTAL	URBAN	RURAL	TOTAL
Traditional Methods	11.3	13.1	12.9	9.1	7.5	7.6
Modern Methods Both	64.5 24.2	65.6 21.3	65.5 21.6	72.8	72.4 20.2	72.3 20.1
Total	100.0	100.0	100.0	100.0	100.0	100.0

TABLE 4-13: MEAN DURATION OF BREASTFEEDING OF LAST BORN CHILD SINCE 1979

(Unit: months)

	CHARACTERISTICS	MEAN DURATION
	TOTAL	17.5
	ACE OF MODULED	
	AGE OF MOTHER	
	15 - 19	13.5
	20 - 24	17.1
	25 - 29	16.9
	30 - 34	17.6
	35 - 39	18.3
	40 - 44	20.1
	45 - 49	17.7
	REGION	
	Northern	20,5
	Central	18.0
	Southern	16.4
:	RESIDENCE	
	Rural	17.8
	Urban	15.6
	LEVEL OF EDUCATION	
	No Education	17.6
	Primary 1-4	18.3
	Primary 5-8	17.2
	Secondary or more	13.9

TABLE 4-14: PERCENT OF ALL WOMEN AND CURRENTLY MARRIED WOMEN AGED 15-49
AND MEN 20-54 WHO KNOW AT LEAST ONE CHILD SPACING METHOD (1984)

2114 D 4 2 m 12 2 4 m 1 2 2	WOMEN	15-49	ыры од г
CHARACTERISTICS	ALL WOMEN	CURRENTLY MARRIED	MEN 20-54
REGION			
Northern	20.9	25.4	36.4
Central	24.6	26.9	29.5
Southern	29.3	32.5	39.8
RESIDENCE			
Rural	25.6	28.4	35.1
Urban	34.0	37.9	36.0
LEVEL OF EDUCATION			
No Education	26.2	27.6	30.7
Primary 1-4	26.4	30.2	33.7
Primary 5-8	24.2	30.6	38.3
Secondary or More	59.2	69.9	40.7
MODERN METHODS	i		
Pill	4.0	4.2	3.8
IUD	1.3	1.3	0.7
Injection Condoms	0.7 0.2 *	0.7 0.2 *	0.2 * 0.0 *
TRADITIONAL METHODS		:	
Abstinence	11.1	12.4	18.6
Rhy thm	0.6	0.6	1.3
String	12.3	14.1	13.1
llerbs	1.9	2.1	2.0
Other	1.6	1.8	14.8
PERCENT KNOWING ANY METHOD	26.6	29.6	35.2

Note: Based on 20 or fewer unweighted cases.

TABLE 4-15: AWARENESS OF AT LEAST ONE MODERN METHOD OF CHILD SPACING (1988)

	WOMEN	MEN
RESIDENCE		
Urban	86.7	86.6
Rural	75.9	75.5
LEVEL OF EDUCATION		
No Education	65.8	67.0
Lower Primary	77.4	73.6
Senior Primary	86.4	81.9
Secondary and Above	90.7	94.3
TOTAL	76.8	79.4

TABLE 4-16: AWARENESS OF MODERN METHODS OF CHILD SPACING BY TYPE OF METHOD (1988)

TYPE OF MODERN			MEN				WOMEN	
METHOD OF CHILD	SPONTA	NEOUS KN	OWLEDGE	SPONTANEOUS	SPONTA	NEOUS KN	IOWLEDGE	SPONTANEOUS
SPACING AWARE OF	URBAN	RURAL	TOTAL	+AIDED REPLY	URBAN	RURAL	TOTAL	+AIDED REPLY
Tubal Ligation	13.9	8.6	9.2	39.1	25.4	12.0	13.1	37.7
Injectables	21.4	16.5	17.1	43.7	41.8	30.9	31.7	56.8
Pills	46.6	34.6	38.0	65.8	65.2	48.4	49.7	70.9
IUD	16.8	6.4	7.6	18.0	40.3	13.6	15.7	28.5
Condom	38.6	25.8	27.3	57.0	38.2	20.1	21.5	38.2
Diaphragm	20.6	15.6	16.2	40.9	29.4	17.4	18.3	34.3
Foam, Cream, Jellies & Vaginal Suppositories	5.9	3.4	3.7	10.1	17.5	6.5	7.3	14.2
Other	1.6	1.3	1.3	1.4	2.2	1.6	1.7	2.2

Note: Spontaneous Knowledge refers to spontaneous answers when asked by the enumerators with open question on the awareness by specifying methods. "Spontanesus and Aided Reply" includes the answers aided by enumerators with specifying methods.

·	Tubal L	Tubal Ligation	Inj⊛	Injectables	Pf	Pills		on I	Condom	dom	Diap	Diaphragm	Foam, Crea and V Suppos	Foam, Cream, Jellies and Veginal Suppositories
	FEMALE	MALB	FEMALE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	MALE	PEMALE	MALE	PEMALE	MALE
HOSPITAL	60.1	& &	62.9	48.4	64.6	41.9	72.1	43.6	66.3	3 .5	67.1	33.4	73.4	55.3
FRIENDS	30.6	47.8	25.0	41.3	88	46.8	18.3	35.6	23.8	47.1	22.2	43.2	15.0	13.7
RADIO	0.2	0.8	0.9	2.0	0.0	0.8	0.3	0.1	0.4	0.8	0.4	0.5	0.5	0.1
NEWSPAPER	0.3	2.4	0.3	1.5	0.3	2.5	0.8	3. 8.	1.3	3.3	1.2	5.1	1.4	3.1
SCHOOL	0.1	°.	0	0.1	0	0.5	0.3	1.4	0.5	9.0	0.3	0.7	0.1	2.4
OTHER	6.4	5.1	5.2	2.6	4.8	3.7	3.7	6.5	4.3	5.0	6.3	4,1	3.1	9.2
NOT GIVEN	2.4	4.3	2.4	4.1	2.5	ۍ ص	4.4	6.8	က	4.7	A. TO	7.0	6.6	11.3
			*											

: Figures refer to the percentage distribution of male/female respondents who are aware of specified modern methods of child spacing by major source of information. Note

Source: Srivastava. M.L. and M'manga, W.R., Traditional and Modern Methods of Child Spacing in Malawi: Knowledge, Attitude and Practice, October 1991.

TABLE 4-18: MEAN DESIRED NUMBER OF CHILDREN (1984)

CHARACTERISTICS	WOMEN	MEN
TOTAL	6.0	6.3
REGION		
Northern	6.0	6.6
Central	6.1	6.5
Southern	5.9	5.9
RESIDENCE Rural	6.1	6.4
Urban	5.4	5.8
LEVEL OF EDUCATION	·	
No Education	6.3	6.6
Primary 1-4	5.8	6.5
Primary 5-8	5.6	6.1
Secondary +	4.6	5.5

Note : Women : aged 15-49 years

Men : aged 20-54 years

TABLE 4-19: IDEAL FAMILY SIZE FOR A MALAWIAN FEMALE (1988)

IDEAL FAMILY SIZE *		FEMALE			MALE	<u> </u>
TIDHE PHILLI SIZE	URBAN	RURAL	TOTAL	URBAN	RURAL	TOTAL
1	0.2	0.3	0.3	0	0.4	0.3
2	2.9	2.2	2.3	4.9	1.6	2.0
3	6.7	5.6	5.7	11.5	5.5	6.2
4	26.5	21.5	22.1	31.9	28.6	27.2
5	19.0	21.4	21.1	15.3	16.6	18.3
6	19.8	17.7	17.9	15.5	16.4	16.3
7	3.3	3.8	3.6	2.8	6.0	5.7
8	4.5	6.6	6.4	4.1	6.9	6.6
9	0.5	1.1	1.0	0.4	0.4	0.4
10	4.5	5.8	5.8	3.8	5.2	5,0
11+	1.3	2.2	2.1	1.3	2.0	1.9
Non-Numeric Response	10.8	11.7	11.6	8.5	10.3	10.1
Total	100.0	100.0	100.0	100.0	100.0	100.0

^{*} Number of living children a female should ideally have in her life time.

TABLE 4-20: MEAN DESIRED LENGTH OF BIRTH INTERVAL (1984)

(Unit: months)

the state of the s	
WOMEN 15-49	MEN 20-54
27.6	25.2
•	
26.1	25.8
26.8	25.4
28.4	24.8
27.3	24.8
29.3	27.4
	27.6 26.1 26.8 28.4

TABLE 4-21: DESIRED BIRTH INTERVAL (1988)

(Unit: %)

DESIRED BIRTH INTERVAL		MEN		WOMEN		
(MONTHS)	URBAN	RURAL	TOTAL	URBAN	RURAL	TOTAL
24 or Less	56.6	60.3	59.9	46.2	54.0	53.4
25 ~ 36	31.7	29.4	29.6	37.1	34.4	34.6
37 ~ 48	8.1	6.8	6.9	11.3	7.9	8.1
48 +	3.6	3.5	3.5	5.4	3.7	3.8
Total	100.0	100.0	100.0	100.0	100.0	100.0

TABLE 4-22: PERCENT DISTRIBUTION OF NON-PREGNANT WOMEN AGED 15-49 ACCORDING TO THEIR DESIRE FOR MORE CHILDREN BY BACKGROUND CHARACTERISTICS (1984)

CHARACTERISTICS	WANTS MORE NOW	WANTS MORE LATER	WANTS NO MORE	UNCERTAIN	TOTAL PERCENT
ALL AGES	31.3	43.4	17.2	8.2	100.0
15-19	26.9	63.7	2.6	6.9	100.0
20-24	33.2	56.1	4.4	6.2	100.0
25-29	35.2	49.4	8.2	7.1	100.0
30 - 34	33.7	36.6	19.9	9.7	100.0
35-39	33.6	30.5	24.6	11.4	100.0
40-44	27.4	17.5	45.8	9.3	100.0
45-49	25.6	9.7	55.7	9.0	100.0
RESIDENCE					
Rural	32.4	42.4	16.8	8.5	100.0
Urban	23.8	49.7	20.5	6.1	100.0

TABLE 4-23: PERCENT DISTRIBUTION OF MEN AGED 20-54 YEARS BY AGE AND ATTITUDES REGARDING THE USE OF CHILD SPACING METHODS (1984)

AGE GROUP		LIKE TO USE 1	1ETHOD	WOULD LIKE	WIFE TO USE	TOTAL
	NOW	IN FUTURE	NEVER	YES	NO	PERCENT
ALL MEN	31.2	38.2	30.6	67.3	32.7	100.0
LEVEL OF EDUCATION						
No education	29.7	33.8	36.5	63.0	37.0	100.0
Primary 1-4	29.3	36.8	33.9	64.5	35.5	100.0
Primary 5-8	32.6	40.1	27.3	69.4	30.6	100.0
Secondary or more	34.8	46.4	18.8	78.5	21.5	100.0
DECTORNO						
RESIDENCE						
Rural	30.7	38.2	31.0	66.9	33.1	100.0
Urban	33.2	38.0	28.8	69.1	30.9	100.0
MARITAL STATUS						
Currently married	35.9	33.3	30.8	67.2	32.8	100.0
Married in past	15.2	47.6	37.2	53.6	46.4	100.0
Never married	5.3	67.6	27.0	72.7	27.3	100.0

TABLE 4-24: ATTITUDE TOWARDS CHILD SPACING (1988)

		MALE			FEMALE	
	URBAN	RURAL	TOTAL	URBAN	RURAL	TOTAL
Approve	90.1	88.4	88.6	88.2	83.7	84.1
Disapprove	6.9	8.1	8.0	7.0	9.4	9.2
Indifferent	3.0	3.5	3.5	4.8	6.8	6.7
Total	100.0	100.0	100.0	100.0	100.0	100.0

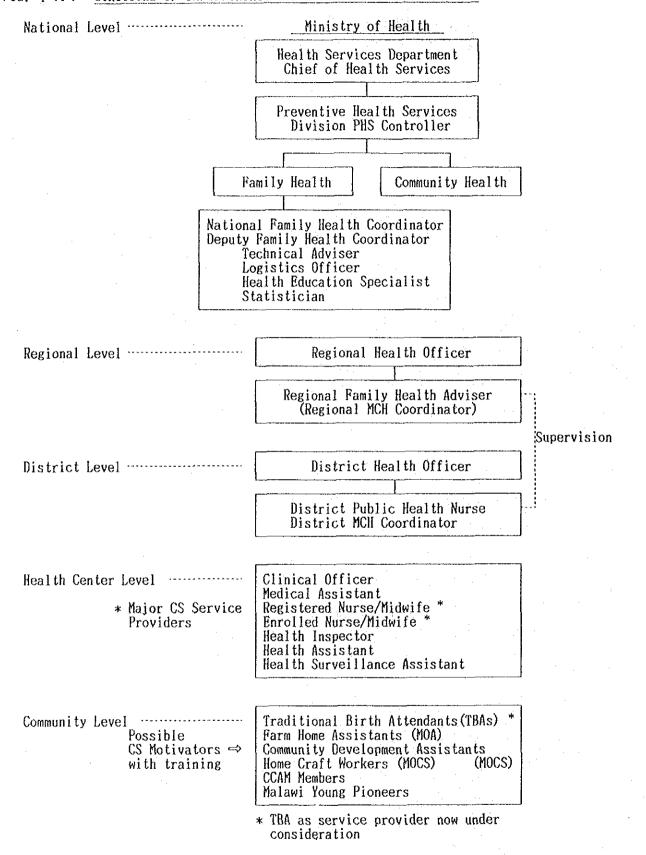
TABLE 4-25: VARIOUS REASONS WHY WOMEN APPROVE / DISAPPROVE THE IDEA OF DOING SOMETHING TO SPACE PREGNANCIES: 1988

(Unit:%)

Reasons for Approval		Reasons for Disappr	oval
FEMALE		FEMALE	
1. Care to each child	76.3	1. Large family desired	20.8
2. Mother's health	55.4	2. Harmful to health	19.3
3. Family economic situation	37.7	3. Spouse disapprove	12.6
4. Provisions for child	28.7	4. Against religion	12.0
5. Time for mother to work	12.0	5. Moral grounds	11.7
MALE		MALE	
1. Care to each child	79.5	1. Large family desired	22.6
2. Family economic situation	49.9	2. Harmful to health	12.4
3. Provisions for child	43.0	3. Moral grounds	11.4
4. Mother's health	40.5	4. Against religion	10.5
5. Family happiness	11.1	5. Spouse disapprove	6.8

Note : Multiple Answers

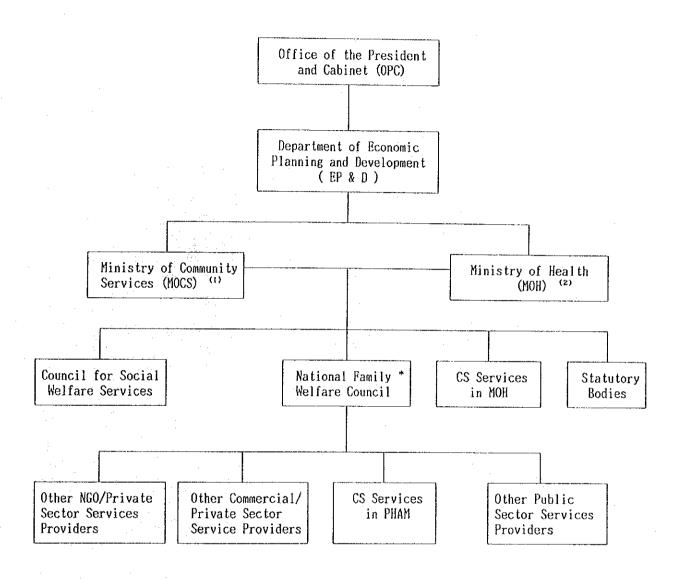
FIG. 4-A: STRUCTURE OF IMPLEMENTATION FOR CHILD SPACING PROGRAMME



Source: Ministry of Health

Note: Due to the shortage of health personnel, the above positions are not fully staffed.

FIG. 4-B: ORGANIZATIONAL STRUCTURE FOR THE CO-ORDINATION OF CHILD SPACING SERVICES



Notes:(1) Administrative/Policy Coordination. (2) Technical/Professional Coordination.

* This figure depicts the expected coordination of child spacing activities once the council is in operation.

Source: Ministry of Community Services, A Proposal for Donor Support for the National Family Welfare Council of Malawi, 1991.

FIG. 4-C: DURATION OF POSTPARTUM INTERVALS

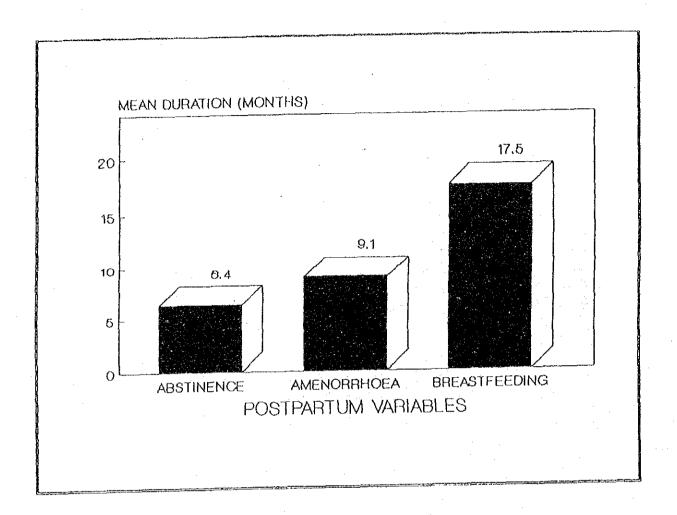


Table 5-1: Foreign Assistance to the Population and Health Sectors

The state of the s				The state of the s		
Project Name	Implementor	Donor Agency	Donor Agency Project type Project fund	Project fund	Project areas	Duration
1 Population Health Nutrition Sector Credit 2 Third UNFPA Country Program	NOH, PHRDU,	World Bank UNFPA	a, c, f a,b,c,d,e,f	\$74.3 mill ¹⁾ \$10.5 mill	All districts All districts	1991-1996 1992-1996
3 Promoting Health Interventions for Child	MOH, Ministry of	USAID	်ပ	\$26.7 mill	All districts	1989-1997
Survival (PHICS)	Works MOH. Kamizii College	USATD	و ن	8.[8	All districts	1987-1995
Development Project (HRID)	of Nursing					
5 Services for Health, Agriculture, Rual	MOH, PVOs	USAID	စ ပ်	\$15 mill	All districts	1991-2000
and Enterprise Development (SHARED)						
6 Child spacing commodities and logistical	МОН	USAID	၁	\$450,000	All districts	annually
support						
7 Demographic and Health Survey	HOW	USAID	b, d	\$445,000	All districts	1992
8 Family Planning Service Expansion and	MOH, PHAM, NFWC	USAID	υ	\$500,0002)	Selected	1990-1994
Technical Support Project (SEATS)					Institutions	
9 Health Social Marketing Project (SOMARC)	Lever Brothers	USAID	v	\$662,000	All districts	1990-1993
10 Resources for Awareness of Population	EP&D, MOH, NSO,	USAID	rd	\$100,000	All districts	1980-1991
Impacts on Development (RAPID)	University of Malawi					
11 Support to PVOs/NGOs providing CS services	5 International NGOs	USAID	ر ن	\$353,000	Project distets.	1989-1992
12 Support to AVSC ³⁾ project	AVSC, PHAM	USAID	v	\$50,000	Selected PHAM	1990-1992
					facilities	
13 AIDS Prevention Projects	MOH, PHAM, Malawian	USAID	c, d, f	\$2,422,000	All districts	1989-1993
	เหนบร					*

") Cofunding with EC, the Netherlands/WHO and the Government.

(World Bank \$55.5 million, EC \$11.1 million, Netherlands/WHO \$1.4 million, Government \$6.3 million.)

2) Grant Support to NFWC amounts to \$350,000 for 1991-1992.

3) Association for Voluntary Surgical Contraception.

Project Name	[mp]ementor	Donor Agency	Project type	Project fund	Project areas	Duration
14 Condoms for AIDS/STD prevention	НОЙ	USAID	v	\$483,000		annually
15 WHO/Global Program on AIDS	Ě	USAID	v	\$400,000		annually
<pre>16 Family Health and AIDS Control Support Project (FHACS)</pre>	HOM	USAID	ç, d, f	\$45,000,000	Ail districts	1992-2000
17 Support of Health Personnel Cost	НОМ	ODA	v	£910,000 (for 1001/02)	All districts	annually
18 Technical Co-operation Training Program	ЮН	ОДА	ч	£312,000 £312,000 (for 1991/92)	All districts	1989-1992
19 Support of the AIDS medium term plan (through AHO)	. HOW	ODA	U	£750,000	All districts	1989-1992
20 Medical undergraduate training	НОИ	ООВ	4-1	£5,600,000	All districts	
91 Ch11 Ch Of Modical and Two 4: 4: 4: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6:	4 (, C	Ų	2027 F23	(up to 100 people,	1001 1001
Li college of redicine his fluctonal Development	Malawi	#000 	→	100 CHOR	C11011886	1221-1234
22 Support for the NFWC	NFWC	ODA	a, c, d.	£110,311	All districts	1991-1994
23 Provision of Contraceptive Commodities	HO	ODA	U	£160,000	All districts	1991/1992
24 MCH/CS services with NGO	Banja la Mtsogolo	ODA	တံ့ ဇ	£458,531	Blantyre,	1991-1994
					Lilongwe, Zomba, etc.	
25 Second Family Health Program for	MOCS	ස	ત્ય	\$600,000	All districts	1989-1994
development/dissemination of CS message						
26. UNICEF Country Program	All related ministries	UNICEF	a,c,d,e,f	\$56, 850, 000	All districts	1991-1996
27 UNDP 5th Country Program	All related ministries	UNDP	c, d, e, f	\$107,400,000	6 districts	1992-1996
28 WHO Project	HOX	OIM -	َنْ لَوْ نَ	\$1,230,000 (actual figure for 1990)	for 1990)	

a. Population Education/IECc. Provision of Health Servicese. Related Activities

b. Demographic Data Collection and Analysisd. Population Research/Studyf. Human Resource Development