PROGRAM GRANT AGREEMENT BETWEEN

THE GLOBAL FUND TO FIGHT AIDS, TUBERCULOSIS AND MALARIA

("Global Fund") AND THE UNITED NATIONS DEVELOPMENT PROGRAMME ("Principal Recipient")

1. Country: Chad	3.77.100	arr. LV	
2. Program Title: A project to assist t	he anti malaria prog	gram in Chad (PALA	AT)
3. Grant Number: TCD-708-G03-M		3A. Modification (Not application	Number and Date:
Program Starting Date: January 2009	5. Program Endir 31 December 201	ng Date:	6. Proposal Completion Date: 31 December 2014
6A. Condition Precedent Terminal Date:	6B. Condition Pr Date:	ecedent Terminal	6C. Condition Precedent Terminal Date:
7. Global Fund Grant: US\$ 10,477,6 United States Dollars)	31 (Ten Million For	ur Hundred Seventy	Seven, Six hundred and Thirty One
8. Program Coverage: HIV/	AIDS Tubero	culosis _X_ Mal	aria HIV/AIDS/Tuberculosis
9. Information for Principal Recipien Beneficiary: UNDP Account name: UNDP Contributio Account number: 015002284 Bank name: JPMorgan Chase Bank Bank address: International Agenc 1166 Avenue of the New York New Yor Bank SWIFT Code: CHASUS33 Bank Code: ABA Number: 021000 Routing instructions for disbursem	ns Account k ies Banking America, 17th floor k 10022 0021 ents: n/a		
10. The fiscal year of the Principal Re	cipient runs from 1	January to 31 Decer	nber
11. LFA Swiss Centre for International He Socinstr. 57, P.O. BOX, CH 4002 Basel, Switzerland Tel: +41 61 284 81 40 Fax: +41 61 271 86 54 Attention: Dr. Kaspar Wyss, Head E-mail: kaspar.wyss@unibas.ch	d of Unit		
12. Principal Recipient Additional Rep	presentative	13. Global Fund A	Additional Representative:
Justin Singbo Deputy Country Director/Program UNDP Chad Avenue du Colonel D'Ornano, Im BP 906 N'djamena Tchad Tel: +235 251 8944 Fax: +235 251 8412 E-mail: pascal.karorero@undp.org	meuble ex-UEAC	William Paton Director of Count Chemin de Bland 1214 Vernier Switzerland Tel: +41 58 791 1 Fax:+41 58 791 1 E-mail: hind.othn	onnet, 8 17 00



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15. Signed for the Principal Recipient by its Authorized Representative
Pascal Karorero Country Director UNDP
16. Signed for the Global Fund by its Authorized Representative
Prof. Michel Kazatchkine Date cum 9 209 9
Executive Director
17. Acknowledged by the Chair of the Country Coordinating Mechanism
Date 29 janvier 200
Pr. Avocksouma Djona Atchenémou
Ministre de la Sante Ministere de la Sante Publique
Ministère de la Sante Fuolique
18. Acknowledged by Civil Society Representative of the Country Coordinating Mechanism [Distinct constituency from that of the Principal Recipiest and the organization identified in block 17]
Name Gre Do 120 Date 29 Janvier 2009
(Name) GABDOUSELADISA (Title) Vice Préside nt de CA
(Organization) RNTAPT
19. Entry into Force: This Agreement, prepared in two originals, shall enter into force on the date of its signature
by both the Principal Recipient and the Global Fund, acting through their duly Authorized Representatives identifie in blocks 15 and 16 above.
in blocks 13 and 10 above.

Annex A - Program Implementation Abstract

14. This Agreement consists of the two pages of this face sheet and the following:
Standard Terms and Conditions

Annex A – Program Im



ANNEX A to the PROGRAM GRANT AGREEMENT

Program Implementation Abstract

Country:	Chad
Program Title:	A project to assist the anti malaria program in Chad (PALAT)
Grant Number:	TCD-708-G03-M
Disease:	Malaria
Principal Recipient:	United Nations Development Programme (UNDP)

A. PROGRAM DESCRIPTION

1. Background and Summary:

Chad is a landlocked African country where life expectancy at birth is 54 years for women and 47 years for men. Malaria is a major public health problem in Chad both in its morbidity and mortality. For the last ten years or more, malaria has been the major cause of morbidity and mortality in children under 5. The data DSIS (Division Système Informatique Sanitaire) for 2005 indicate that malaria is the primary cause for medical consultations and hospitalization. The annual incidence, quoted in this report, was 5645 cases per 100,000 population. The mortality rate for malaria was between 13 and 17%. Presumptive Malaria is the main cause of morbidity in health institutions (27% of cases). Children under 5 and pregnant women are the most affected.

Chad is characterized by a low human development situation which is reflected in its 167th rank out of 177 countries in the word report on Human Development (UNDP, 2005). The Human Poverty Index (HPI1) places it 88th out of 95 developing countries studied. The mortality rate of children younger than 5 is 191 per 1000 live births (1 out of 5 children dies before his 5th birthday). The adjusted maternal death ration is 1100 per 100,000 live births (UNDP, 2005). The aim of the malaria component is to implement essential actions in combating malaria such as patient care which consists of using an artemisinin based combination therapy (ACT), improved diagnosis and prevention measures, in particular long lasting insecticide impregnated bed nets (MIILD) and preventative treatment for pregnant women.

The first line treatment in the majority of Chad's health facilities, which do not have diagnostic tools, remains chloroquin. Intermittent preventative treatment (IPT) for pregnant women is only available in those districts with aide from partners and must urgently be extended nationally. Even if the acceptance and use of bed nets is high and coverage is acceptable, most of these nets are not impregnated with insecticides and the vulnerable population (pregnant women and children under five) is not sufficiently protected.

The malaria component has proposed 3 objectives to respond to this urgent situation. The first objective is to cover health facilities in malaria infested zones with drugs (ACT) and rapid diagnostic tests (RDT). The second objective focuses on prevention with the use of

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MIILD and TPI. The third objective tackles the problem of potential epidemics in the Sahelian zone. Given the constraints presented by the existing health care system in Chad, this component does not pretend to cover the entire population but remains modest in attempting to cover the fundamental needs of the anti-malaria program.

- 2. Goal: To reduce malaria morbidity and mortality.
- 3. Target Group/Beneficiaries:
- Children under 5 years
- Pregnant women
- 4. Strategies:
- increasing the coverage of malaria prevention by enabling improved access to ante natal care (ANC) 1 and 2 to pregnant women in the Soudanian and Sahelian zones of the country
- improving the diagnostic capacity of health facilities in malaria infested zones by providing drugs (ACT) and rapid diagnostic tests
- 5. Planned Activities:
- To increase the coverage and methods of prevention in malaria affected districts for pregnant women and children under 5;
- Early detection and response to malaria epidemics in districts subject to epidemics; and
- Training of 125 person teams in residential spraying.

B. CONDITIONS PRECEDENT TO DISBURSEMENT

1. Condition(s) Precedent to First Disbursement (Terminal Date as stated in block 6A of the Face Sheet)

The first disbursement of Grant funds is subject to the satisfaction of each of the following conditions:

- a. the delivery by the Principal Recipient of a statement confirming the bank account into which the Grant funds will be disbursed as indicated in block 9 of the face sheet of this Agreement; and
- b. the delivery by the Principal Recipient of a letter signed by the Authorized Representative of the Principal Recipient setting forth the name, title and authenticated specimen signature of each person authorized to sign disbursement requests under Article 6 of the Standard Terms and Conditions of this Agreement and, in the event a disbursement request may be signed by more than one person, the conditions under which each may sign.
- 2. Condition Precedent to Second Disbursement (Terminal Date as stated in block 6B of Face Sheet)

The second disbursement of Grant funds is subject to the satisfaction of the following condition:

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- a. written confirmation by the Principal Recipient that the following positions have been filled: Programme manager, M&E expert, PSM expert, pharmacist, and administration and finance (UNV). The confirmation should indicate the names of the incumbents, the dates of their recruitment and include their CVs.
- 3. Condition(s) Precedent to Disbursement for Procurement of Health Products (as defined in Article 18 of the Standard Terms and Conditions) (Terminal Date as stated in block 6B of the Face Sheet)

The disbursement by the Global Fund or use by the Principal Recipient of Grant funds to finance the procurement of Health Products (as defined in Article 18 of the Standard Terms and Conditions of this Agreement), is subject to the following conditions:

- a. the delivery by the Principal Recipient to the Global Fund of a plan for the procurement, use and supply management of the Health Products for the Program as described in subsection (c) of Article 18 of the Standard Terms and Conditions of this Agreement (the "PSM Plan"); and
 - b. the written approval of the Global Fund of the PSM Plan.

C. SPECIAL TERMS AND CONDITIONS FOR THIS AGREEMENT

- a. Prior to disbursement of funds for LLINs, the Principal Recipient should provide the LFA with a copy of the LLIN distribution plan, to be made available upon request to the Global Fund;
- b. The contract between UNDP and the CPA (with the PRAs) shall be reviewed by the LFA and cleared by The Global Fund prior to its approval by UNDP.
- c. Within 6 months after the first receipt of ACTs and RDTs, the LFA shall verify that a system for capturing patient and inventory information across all levels is in place and that reporting and the analysis of information is routinely done and is used for determining future procurement and distribution of health products. This review should also include confirming that CPA has implemented the required system at all PRAs.
- d. No later than 3 months after Grant signature, the Principal Recipient shall constitute a Technical Working Group of all Pharmaceutical and Health Product Management role players (e.g. UNDP, CPA, Project National de Lutte contre le Paludisme, UNICEF, WHO, MSF, other relevant NGOs, government departments and donors). This group should meet at least quarterly with the objective of overseeing all PHPM activities. Activities may include reviewing the reports on patient and inventory information (ACTs, RDTs), developing forecasts, and planning and coordination of future procurements and distribution, including LLINs. The minutes of these meetings should be available to the LFA upon request.
- e.. No later than 31 March 2009, the principal recipient shall open a separate bank account to deposit revenues generated by the sale of ACTs and notify the Global Fund of the details for this account. The Principal Recipient shall report on these generated revenues on a quarterly basis alongside the submission to the Global Fund of the program progress update and disbursement request. Any such generated revenues shall be treated as Grant funds by the Principal recipient for reporting and usage purposes.



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D. FORMS APPLICABLE TO THIS AGREEMENT

For purposes of Article 13b(1) of the Standard Terms and Conditions of this Agreement entitled "Quarterly Reports," the Principal Recipient shall use the "On-going Progress Update and Disbursement Request", available from the Global Fund upon request.

E. ANTICIPATED DISBURSEMENT SCHEDULE

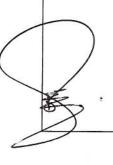
For the purposes of Article 6a. of the Standard Terms and Conditions of this Agreement, the anticipated disbursement schedule for the Program shall be *quarterly* starting from the Phase 1 Starting Date.

F. PROGRAM BUDGET

The Summary Budgets attached to this Annex A set forth anticipated expenditures for the Program term.

G. PERFORMANCE FRAMEWORK

The Performance Frameworks attached to this Annex A set forth the main objectives of the Program, key indicators, intended results, targets and reporting periods of the Program.



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SUMMARY BUDGET

Grant No.	TCD-708-G03-M
PR	United nations Development Programme
Currency	USD
Crant Circle phase	2

 P1
 P2
 P3
 P4
 P5
 P6
 P7
 P8

 1-Mar-09
 1-Jul-09
 1-Cct-09
 1-Jan-10
 1-Apr-10
 1-Apr-10
 1-Jul-10
 30-Jun-10
 30-Jun-10
 30-Sep-10
 31-Dec-10
 28-Feb-11

		Year	1		Total		Year	2		Total
# Category	P1	P2	P3	P4	Year 1	P5	P6	P7	P8	*
1 Human Resources	164'670	179'670	164'670	179'670	688'680	164'670	164'670	164'670	164'670	658'68
2 Technical Assistance	8'400	47'400	47'262	8'400	111'462	44'800	112'800	44'800	44'800	247
3 Training	39'330	183'654	28'334	0	251'318	0	84'440	0	0	84'440
4 Health Products and Health Equipment	2'502	1'010'837	81'450	1'010'837	2'105'626	2'502	1'075'089	2'502	1'075'089	2'155'183
5 Medicines and Pharmaceutical Products	0	110'699	0	110'699	221'397	0	253'114	0	253'114	506'22'
6 Procurement and Supply Management Costs	0	279'547	105'398	345'997	730'943	47'938	95'737	47'938	95'643	287'256
7 Infrastructure and Other Equipment	252'710	138'500	24'000	24'000	439'210	1'350	84'000	0	0	85'350
8 Communication Materials	0	12'500	0	12'000	24'500	0	7'500	0	12'000	19'50
Monitoring and Evaluation	5'840	9'090	27'540	16'090	58'560	7'310	173'335	80'350	29'560	290'555
10 Living Support to Clients/Target Population	0	0	0	0	0	0	0	0	0	
11 Planning and Administration	35'640	111'760	34'473	104'473	286'347	80'930	164'930	72'430	221'430	539'720
12 Overheads	35'636	145'856	35'919	126'860	344'271	24'465	155'093	28'888	132'759	341'20
13 Other		8			0					
	TOTAL :	200000000000000000000000000000000000000					_	-		

			NA 2002/2012 00 (440)		Year	1		Total	100000000000000000000000000000000000000	Year 2	2			Total	
#	Macro-category	Objectives	Service Delivery Area	P1	P2	P3	Ρ4	Year 1	P5	P6		P7	P7 P8	P7 P8 Year 2	P7 P8 Year 2 N/A
•	Mal: Treatment	Cover 100% of health facilities with ART and TDR	Treatment: Prompt, effective anti-malarial treatment	499'949	877'989	403'404	608'613	2'389'955	319'975	1'285'061		387'588	387'588 938'703		938'703
N	Mal: Prevention	Sthenghthen the prevention methods for children under 5years and pregnant women to 80%	Treatment: Prompt, effective anti-malarial treatment	29'388	1'231'994	112'776	1'265'028	2'639'185	51'294	1'066'901		51'294	51'294 1'071'616		1'071'616
ω	Mal: Supportive Environment	Detection of epidemics which profited from a PID response.	Treatment: Diagnosis	15'392	119'531	32'866	65'384	233'173	2'696	18'746	- 1	2'696	2'696 18'746		18'746
	Please Select		Please select					0						0	0
	Please Select		Please select					0						0	0
			TOTAL.	667,773	544'728 2'229'513 549'046	540,048	360,650,4	FPE, GDC, D	372005	207107010	1	44		AAATTO DIAGRAM WALLES	272'005 2'270'700 444'570 2000000

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Total		Year	2		Total		TOTAL
Year 1	P5	P6	P7	P8	Year 2	N/A	Phase 1
1'478'655 3'916'338	256'677	1'786'656	251'250	1'687'822	3'982'406		7'898'744
	7'450	55'249	7'450	55'249	125'398		801'671
	61'900	169'090	60'900	89'150	381'040		749'768
	0	0	0	0	0		-
0 73'139	0	218'775	74'040				1/ 040
105'398 210'796	47'938		14040	0	292'815		365'954
		140'938	47'938	196'844	292'815 433'658		365'954 644'454
	3 7	Total Year 3'916'338 2 676'273 676'273 368'728 17'040 73'139	Total Year 1 Year 1 3'916'338 676'273 7'450 368'728 61'900 7'41'400	Year 1 P5 P6 P2 3'916'338 256'677 1'786'656 2 676'273 7'450 55'249 368'728 61'900 169'090 17'040 0 0	Total Year 2 Year 2 Year 2 Year 3 Year 2 Year 2 Year 3 Year 3 Year 3 Year 3 Year 3 Year 2 Year 2 Year 2 Year 3 Year 3 </td <td>Total Year 2 Year 2 Year 1 P5 P6 P7 3'916'338 256'677 1'786'656 251'250 1' 676'273 7'450 55'249 7'450 7'450 368'728 61'900 169'090 60'900 0 17'040 0 0 0 0</td> <td>Total Year 2 P5 P6 P7 P8 Y 3916'338 256'677 1'786'656 251'250 1'687'822 3 676'273 7'450 55'249 7'450 55'249 386'728 61'900 169'090 60'900 89'150</td>	Total Year 2 Year 2 Year 1 P5 P6 P7 3'916'338 256'677 1'786'656 251'250 1' 676'273 7'450 55'249 7'450 7'450 368'728 61'900 169'090 60'900 0 17'040 0 0 0 0	Total Year 2 P5 P6 P7 P8 Y 3916'338 256'677 1'786'656 251'250 1'687'822 3 676'273 7'450 55'249 7'450 55'249 386'728 61'900 169'090 60'900 89'150

^{*} The sum of all three breakdowns should be equal (A- Budget Line-item, B- Program Activity, C- Implementing Entity).

^{**} For the purposes of this report, the SDA Program management and administration should be included in the Supportive Environment Macro Category.

	ω	ю	2	-		-	-		1	-	_	Numb	Objective /		Number
Treatment: Prompt, effective anti-malaria)	HSS: Information system & Operational research	Prevention: Malaria prevention during pregnancy	Prevention: Insecticide- treated nets (ITNs)	HSS: information system 8. Operational research	HSS (Health Systems Strengthening): Service delivery	Supportive environment: Coordination and Continuation and partnership development (national, community, public-private)	Treatment Diagnosis	reacrition.		Treatment: Prompt. effective anti-malarial treatment	Treatment: Prompt, offective and-malarial treatment	9	Servi	1 Cover 100% of health fac 2 To increase the coverage 3 Early detection and respo	
Number and percentage of districts with sufficient supply of anti-malaria drugs (based on	m Number of epidemiological monitoring reports of zones at the risk of epidemicity are transmitted within 7 days	Number of Fregnant Women receiving a full course of preventive treatment according to national guidelines	ag 25	Number and percentage of monthly activity reports of district focal points received at the central level within 15 day			Number of establishments equipped for the biological diagnosis of malaria	performed		Number and percentage of providers trained for care in accordance with the national policy	e not age of drugs three		Indicator	Convertion(s of results facilities operating in malatria affected districts with Artemision based combination therapy (CTA) Concresses the coverage and methods of prevention in malatria affected districts for pregnant women and children under S Savy detection and response to malatria epidemics in districts subject to epidemics	
N.A	0	NA	317'000	Ş	N/A	N/A	3.9%(23/687)	4000	87'000	0	0 (0.687)	Value		districts with A ria affected di s subject to ep	
2008	2008	2'008	2007	2008	2008	2008		2000	2000	2007	2008	Year	Baseline (if applicable)	rtemisinin base stricts for preg oldemics	
PNLP	PANTO	DSIS/PNLP	PNLP	PNLP	PALP	b ANI-b	PNLP	No.	MSFL	PNLP	PNLP	Source	plicable)	d combination therap earlt women and child	
12 100%	108 100% (108/109)	137'500	353495	252 100% (252/252)	28 50% (28/50)	4	69 10% (69/887)	240.082	419'887	173 25% (173/895)	00 10,04% (09,087)	Year1	Targets	tren under 5	
12 100%	252 100% (252/252)	275'000	708'990	672 100% (672/672)	56 100% (56/56)	<u>&</u>	275 40% (275/887)	50 eeg	7057772	695 (695,695)	275 40% (275/887)	Year2	ots		
0	0	0		oe.	28 50%		0		9.	2% 15	0 20	2			
100%	38%	0	9	N 00	28 50%	2	20 3%	44 24 25 26	121'65:	9,7%		22			
12	72 67%	34 375	212'097	190	28 50%	ω	9% 44	165 3/2	267'633	125 18%	6% 6%	P3	Peri		
120%	108 100%	137500	353495	252 100%	28 50%	4	69 10%	290 gga	419697	173 26%	10%	P4	Periodical targets		
100%	36 57%	171'875	353'495	34 6	58 100%	5.	96 14%		0	347 50%	96 14%	P6	for year 1 & 2		
120%	72 71%	206'250	353'495	440	56 100%	a	121 17,6%	253 44 4 3	352'886	521 75%	121 17,8%	P6	2		
1200%	108 86%	240'625	585'592	534	56 100%	7	195 28%	422 92 29 29	591901	598 86%	195 28%	P7			
100%	144 100%	275'000	706 990	627 100%	56 100%	Q.	275 40%	500 88 85	705772	865 100%	275 40%	2			
Y	×	Y	۲	~	×	×	Y	4	≺	٧	٧	1	Directly tied		
z	z	z	z			z	z	z		z	z	targets (Y/N)	Baselines		
N - not cumulative	Y - cumulative annually	Y - over program term	Y - over program term	Y - cumulative annualiy	Y - cumulative annually	Y - over program term	Y - over program term	Y - currulative annually	Y - cumulative annual)	Y - over program term	Y - over program term	cumulative annually / N - not cumulative)	Targets cumulative (
-12 distri	-The in year multiple deno montsen	In vie 2009 perio		in ye distri deno multi deno 12 m	the 5	The I		Same semen 70%, will all coming actual of AC system period	After year which comp acquumco mala the n centro court	indic PAL			4		

The PNLP is charged with documenting partner meetings. A fast meeting is planned in the last quarter of 2008, after the signature of grant with the Global Fund.

Cumulative annually in year 1, values and percentages relate to 28 districts and in year 2 to 50 districts, in year 1 to 50 districts, in year 2 to 50 districts annually of year 2 to 60 districts annually of year 2 to 60 districts multiplied by 9 months).

In year 1, values and percentages relate to 26 of the 66 claricts and in year 2 to 56 distincts.

-Supervision activities will not cover BET region -PNLP is responsible for completion of supervision mission reports

in view of the fact that IPT will only be available in 2009, the first results will be collected during this period.

- There are 12 epidemiological surveillance centres in year 1 the denominator is 108 reports (12 centres multiplied by 9 months) and in year 2 the denominator is 144 (12 centres multiplied by 12

months).
--sentinel sites to become operational in 2009 and reporting once HF radios have been acquired

-12 DS in the epidemic-tick zone. Treatment will be distributed one per year, and renewed the following year.

After weetfung the quantities of ACTs, it emerges that in the control of the cont

Comments

Y - over program term PNLP is responsible for data collection for this indicator

Malaria

Date of draft version: 09.déc.08

Date of final version: 22.12.2008 Approved by:

Program Details Country: Disease: Grant number: Principal Recipient: The Republic of Ched
Materia
TCD-708-G03-M
United Nations Development
Programme

A. Periods covered and dates for disbursement requests and progress updates

	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7	Period 8
Period Covered: from	1-Mar-09	1-Jul-09	1-Oct-09	1-Jan-10	1-Apr-10		1-Oct-10	1-Jan-11
Period Covered: to	30-Jun-09	30-Sep-09	31-Dec-09	31-Mar-10	30-Jun-10		31-Dec-10	28-Feb-11
Date Progress Update due (typically 45 days after end of period)	14-Aug-09	14-Nov-09	14-Feb-10	15-May-10	14-Aug-10	14-Nov-10	14-Feb-11	14-Apr-11
Disbursement Request ? (Y,N)	Z	Y	z	Υ	z	Υ	z	
Annual Barnet Disc Date:	20 1444							

M&E comments
blue = no action, for confirmation only
rod = please provide updated information

General comment

-- all targets (and especially impacticulcome (argets) should be set according to planned/budgeted data collection activities and/or clarifications

Annual Report Due Date:	30-Mar-10	30-Mar-11
Audit Report Due Date:	30-Jun-10	30-Jun-11

B. Program Goal, Impact and ouctome Indicators

Goals:	
-	
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	Table 18 to sent the sent to t

Impact / outcome Indicator	Índicator		Baseline				-	Targets		
		value	Year	Source	Year 1	Year 2		Year 3	Year 3 Year 4	
impact	Prevalence of malaria parasta infection	NA	2008	NIA		To be determined (MIS prevalence survey)				A prevalence study (MS) will be conducted in baseline value program year 1 so to establish the baseline value program year 5 for an impact evaluation. The indicateur relates to high transmission zones (see MAE Tookk).
Impact	Materia-attributed deaths in sentinel piles (10 district hospitals)	67'529	2005	PNLP	60776	54023		23 47270		47270
Outcome	Percensus of US children (and other larget group) with uncomplicated malaria correctly managed at health facilities	15.90%	2001	WHO/PNLP	20%	(4)	30%	0% 40%		40%
Outcome	Percentage of households with at least one LLN	5.40%	2001	WHO:PNLP study			20%	20%	20%	20% 80% -M/S in Y2 and Y5 -During the fast two years 708 0400 TNs will be distributed. Under the assumption that all bednets are being used, this would correspond to a target population of 354'550 pregnant women and children under 5
Outome	Percentage of children US sleeping under an LLIN the previous night	3%	2001	WHOJPNLP			20%	20%	20%	20% BON AMS in 1/2 and 1/5 -Duling the first two years 706190 iTNs will be distributed. Under the assumption that all bedries are being used, this would startly correspond to a target population of \$54.950 pregnant women and children under 5
Outcome	Percentage of pregnant women steeping under an TIN the previous night	7.20%	2001	WHO,PNLP			20%	20%	20%	20%: 80% -M/IS in Y2 and Y5 -During the first two years 706 000 Ti Na will be distributed. Under the assumption that all bedstributed under the assumption that all bedrefs are being used, this would correspond to a target population of 35 4760 pregnant women and distribute under 5
Outcome	Percentage of pregnant women on intermittent preventive treatment (IPT) according to national policy (specific to Sub-Saharian Africa)	0.93%	2005	Reports : MSF- Luxemburg Bongor Project	10%		20%	20% 40%		40%

C. Program Objectives, Service Delivery Areas and indicators