

# Malaria Control

## Project Summary Sheet

<b>Project</b>	Malaria Control
<b>Sector</b>	Health
<b>Appealing Agency</b>	WHO
<b>Area of Operations</b>	(geographical <i>area: District, Region, and Country</i> )
<b>Target population</b>	(the <i>population living in the area covered by the project</i> )
<b>Implementing Agency</b>	WHO, in collaboration with local health agencies, NGOs, Red Cross Associations, UN, RBM Complex Emergency Team and Technical Support Network, others.
<b>Timeframe</b>	...(expected duration, rather than precise dates)....
<b>Objective</b>	to reduce malaria mortality by ..% and morbidity by ..% and reduce risk of malaria epidemics
<b>Funds requested</b>	..... (from the international community).....

### **Background.**

#### **Epidemiological Situation**

3Malaria is the first/or second (modify as appropriate) overall cause of morbidity and mortality in this country/emergency situation.

3Malaria constitutes ... % of all out patient consultations and ... % of hospital admissions

3Malaria transmission in the target area occurs year-round / highly seasonal (when?) / sporadically  
3Potential for epidemics (i.e. imminent seasonal changes, populations movements, breakdown of preventive services, etc)?

#### **Vulnerability**

3Pregnant women and young children are at high risk of severe disease in all endemic situations (indicate proportion of each if known).

3During epidemics, non-immune people of all age groups and both sexes will be affected and at risk of severe disease

3Special additional at risk groups in emergencies e.g., the displaced (especially non-immune), malnourished, anaemic, and those with poor access to treatment and prevention services

3Coverage of, and access to, primary health services

#### **Biological data**

3Main parasite species (*P.falciparum* and/or *P.vivax*), percentages of each?

3Information on drug resistance and national treatment protocols

3Information on insecticide resistance

In this context, WHO intends to contribute to decrease malaria mortality and morbidity by ensuring that risk of malaria epidemics is reduced.

#### **Activities.** WHO will

1. Increase co-ordination among RBM implementing partners
2. Improve disease surveillance and standardise reporting
3. Define treatment protocols based on evidence
4. Ensure adequate supplies of effective 1st and 2nd line antimalarials

5. Ensure provision of essential drugs and materials for referral inpatient services
6. Ensure provision of diagnostic materials for outpatient services (possibly incl. rapid diagnostic kits)
7. Training and supervision to increase ability to cope with increased case loads (*target audience, topics, what materials used*)
8. Ensure implementation of transmission control mechanisms: targeted indoor residual spraying, insecticide treated nets (ITNs) and other insecticide treated material as relevant (*when, what, where exactly, #target population*)
9. Ensure standardised use of effective protective measures for pregnant women: IPT (Intermittent Preventive Treatment), ITNs
10. Support community training initiatives (IEC) to increase effective treatment seeking behaviour, use of preventive measures
11. Support relevant operational research

*In relation to each chosen activity, mention:*

3who will deliver

3community involvement

3partnerships

3synergy with other projects (included or not in the CAP appeal), i.e. existing mechanisms that may be used for increasing service coverage (ex: treatment and ITN distribution etc) such as food distribution systems, NIDs, non-food item distributions, etc.

*Special emphasis will go on.... (if applicable: essential strategy notes).*

**Institutional arrangements and inputs.** Activities will be implemented by WHO, in collaboration with local health agencies, NGOs, Red Cross Associations, UN, RBM Complex Emergency Team and Technical Support Network.

WHO will contribute to the project.... (*this may include other donors' contributions*).....

Additional assistance is needed in order to.....

**Outputs, reporting and evaluation.** The activities above are expected to produce coordination among RBM partners, surveillance and reporting, provision of essential drugs and diagnostic materials, and trained health workers.

Technical and administrative reports will be submitted by WHO to the donor (and *the national authorities, if applicable*) every ..... A joint evaluation will be conducted by WHO,..... and..... on.....

<b>Budget</b>	<b>USD</b>
National RBM emergency co-ordination	.....
Provincial level RBM co-ordination.	.....
Anti-malarial drugs and/or diagnostic materials for outpatient services	.....
Essential drugs and materials for referral level care of severe malaria	.....
Recruitment, training and supervision of additional local staff	.....
Indoor residual spraying campaign	.....
Insecticide treated materials	.....
Malaria prevention for pregnant women	.....
Community IEC activities	.....
Surveillance materials	.....
Weekly malaria surveillance and feedback	.....
RBM staff costs	.....
<b>Total costs (1)</b>	.....
<b>Total available (2. from *** or other donors)</b>	.....
<b>Total requested (3.= 1-2)</b>	.....

For more information contact the CDS working group at CDSEmergencies@who.int