

# **Submission Form**

# Management Committee for the UN Central Fund for Influenza Action

Meeting No: 5	Date of Meeting: 20 February 2008		
Item No: 200806	Programme / project: Supporting the Humanitarian Common Services through provision of data management and		
	mapping tools		
To: Management Committee for the UN CFIA	Date of Submission: 20 January 2008		
	20 January 2000		
From:	Contact:		
World Food Programme (WFP)	Peter Scott Bowden		
World Food Frogramme (WFF)	+39 06 6513 3173		
	Peter.Scott-Bowden@wfp.org		
National Authority			
Truthonal Francisco			
☐ Endorsement			
Comments (mandatory if no			
endorsement)			
Due to the global dimension of the project,			
there is no endorsement by a specific			
National Authority. However in many of			
the countries that the proposed project			
addresses WFP is working closely with			
relevant national authorities.			
Proposed submission, if approved, would	Proposed submission resulted from:		
result in:	<u> </u>		
	National Authorities request		
Continuation of existing	<b>S</b>		
programme/project	UN Agency/eligible Partner		
	initiative within UN Consolidated		
New programme/project	Action Plan		
	NGO or other agency Request		
Other (explain)	Other (explain)		
Programme/project Title: Supporting the Hu	taala		
provision of data management and mapping	LOOIS		
Category of project: Planning and Prepared	and Programme/project: USD 270 484		
Amount of CFIA funds requested for Proposed Programme/project: USD 279,484  Amount of indirect costs requested: (%) 7% USD 18,284			
Amount of indirect costs requested: (%) 17	0 USD 10,207		

#### 1. Background

WFP has been actively involved in the UN Consolidated Action Plan for Avian and Human Influenza (AHI) through the creation of a high-level corporate Avian and Human Influenza Task Force (AHI Task Force). The Task Force is developing WFP policies and plans, allocating resources across the organization to support planning and implementation of specific preparedness measures, maintaining an information management system, developing a communications strategy and ensuring UN inter-agency engagement.

As a first step towards gaining an AHI Preparedness capacity, WFP laid out a Planning Framework consisting of 4 major objectives. The objectives of WFP's AHI Planning Framework are: Staff Health and Safety (implementing measures to minimize the potential impact of AHI on the health and safety of staff), Business Continuity (maintaining operational continuity – programme and infrastructure), New Programmes (identifying and addressing the food security needs of possible new beneficiary caseloads) and New Services (Contributing to a system-wide effort to prepare for, prevent and combat AHI).

WFP has been contributing to the UN Consolidated Action Plan objectives 4, 5, 6 and 7, and with particular emphasis on objectives 6 and 7. In order to fully meet and comply with the latter two WFP needs a strong informational capacity which consisting of collecting, managing, analysing and visualizing data crucial to its operative response, and sharing it with UN partners and Member States.

#### 2. Purpose of Proposed Programme/Project

The Project's purpose is to improve WFP's AHI Preparedness informational capacity and sustain support for AHI Humanitarian Common Services through a series of activities:

- Supporting coordination among stakeholders (UN agencies, member States, research groups) by providing a publicly accessible online service enabling the dissemination of critical AHI pandemic response data
- Empowering technically disadvantaged stakeholders through technical support in order to facilitate their active engagement in pandemic response coordination
- Provide basic logistic network and food assistance distribution analysis to all stakeholders.

2007

2008

#### 3. Project Implementability

	2007	2000
Estimated commitments (\$mill)	0.4	0.279,484
Estimated disbursements (\$mill)	0.128	

#### 4. Evaluation of Proposals

Provide concise summary evaluation of proposal against:

	and solection criteria		
	General principles and selection criteria	11 57	
(a)	Must be explicitly based on UN Consolidated Action Plan	Yes 🛚	No 📙
(-)	(UNCAP).		
<del></del>		Yes 🛛	No 🗌
(b) _	Must support national strategies,		
(c)	Must promote and ensure national ownership,	Yes 🛛	No 🔲
(d)	Must demonstrate UN's comparative advantage for specific	Yes ⊠	No ∐
(4)	intervention ,		
<u> </u>		Yes 🛛	No П
(e)	The organization must have the appropriate system to deliver the	163 🖂	.10
	intervention,	<u> </u>	
(f)	The UN response must be effective, coherent, context-sensitive,	∣ Yes ⊠	No ∐
(')	cost-efficient and the outcomes, sustainable,		
	COST-EIIICIEIII and the outcomes, sustainable,	Von M	No [
(g)	Must avoid duplication of and significant overlap with the activities	Yes ⊠	140
	of other actors,		
(h)	Must use strategic entry points that respond to immediate needs	Yes 🖂	No 🗌
(11)	wide the strategic entry points that respond to immediate mean		_
	and yet facilitate longer-term improvements,	V N/	No 🗀
(i)	Must build on existing capacities, strengths and experience,	Yes 🗵	No 📙
(i)	Must promote consultation, participation and partnerships.	Yes ⊠	No 📙
<u> </u>	more promote demands, p		
L			

#### 5. Review by Secretariat

Check on Programme/Project Proposal Format Contents

	Cover sheet (first page)	Yes 🛛	No 🗌
	Logical Framework with indicators and timelines	of success Yes	No  not required < \$500.000)
	Programme/Project Justification Programme/Project Management A Risks and Assumptions Budget Progress Report (for supplementary	Yes ⊠ Yes ⊠	No 🔲 No 🔲
_			

Provide concise summary assessment against:

□ Implementability

The project has clear measurable deliverables: user friendly mapping tools in HESWeb for priority countries with real time visualization; online guides and tutorials; data from contingency plans online.

	General criteria for prioritisation	
(a)	Must be in line with UN Consolidated Action Plan	Yes 🛛 No 🗌
(b)	Recipient Organization is unable to meet high or urgent priority needs with existing level of funding.	Yes ⊠ No □
(c)	Need to address high priority activities that have significant impact, and by nature must address seasonal or timing imperatives and considerations.	Yes ⊠ No □
(d)	Supports activities that are likely to improve the overall situation at national and local levels.	Yes ⊠ No □
(f)	Does not overlap with other ongoing programmes	Yes ⊠ No □

	Approved content and budget as submitted Approved for a total budget of \$\frac{\$279,484.00}{279,484.00} Approved with modification/condition on content Deferred Rejected
Reason	'Comments
7. Actio	on taken by the Executive Coordinator, Multi-Donor Trust Fund Office, UNDP
$\Box$	Project consistent with provisions of the UNDP Administrative Agent-Participating UN and Norganization's Memorandum of Understanding and Letter of Agreement with donors (if

□ Overall review of programme submission

#### ANNEX 2

# CFIA Programme/Project Proposal Format and Guidelines

### **Contents:**

- 1. Cover sheet, first page of the programme/project document, (Appendix A)
- 2. Logical Framework (Appendix B)
- 3. Programme/Project Justification (Appendix B)
- 4. Programme/Project Management Arrangements (Appendix B)
- 5. Risks and Assumptions (Appendix B)
- 6. Programme/Project Budget (Appendix C)





### CFIA PROJECT DOCUMENT COVER SHEET

Organisation: World Food Programme Objective 7 Support		
Programme/ Name: Address: Telephone: E-mail:	Project Manager Peter Scott-Bowden  Via C.G. Viola, 68/70 00148 Rome, Italy +39 06 6513 3173 peter.scott-bowden@wfp.org	UN Organization that has lead responsibilities for the objective of the UN CAP Name: World Food Programme Address: Via C.G. Viola, 68/70 00148 Rome, Italy Telephone: +39-06-65131 E-mail: wfpinfo@wfp.org
Humanitaria provision of tools Programme/ Programme/ The implement simple mechandata and analy at developing mapping serviculy Inter Ager humanitarian prisualization a	Project Title: Supporting the an Common Services through data management and mapping  Project Number: CFIA/A-12  Project Description: tation of Common Services requires a sisms and tools to provide access to key sis to all stakeholders. The project aims a user-friendly online dedicated dynamic ces for pandemic influenza within the acy Standing Committee (IASC) cortal to facilitate contingency planning, and the analysis of scenarios and ing pandemic preparedness and response.	Programme/Project Country and Location: AHI pandemic humanitarian response operations with focus and roll-out in candidate countries and logistic corridors.  Total Programme/Project Cost: USD 279,484 CFIA: USD 279,484 Government Input (if relevant): N/A Other: N/A Total: USD 279,484  Programme/Project Duration: 12 Months Estimated Start up Date: 01-03-2008

UN CAP Objective (one or more of the seven objectives) and Key Immediate Objectives:

Objective 7: Humanitarian Common Services Support - ensuring that key data and basic scenario analysis on food assistance and logistic network and bottlenecks are accessible to partners (UN system, National Governments and others) as well as near-to-real-time evolution

Key Immediate Objective: Develop an online user-friendly mapping and information dynamic mapping tool for provision of Humanitarian Common Services in a pandemic environment.

### Outputs and Key Activities:

- Create a user friendly mapping tool to visualize contingency plans with focus on food assistance and logistic corridors
- Develop analysis tools to highlight most suitable solutions during the changing scenarios associated with pandemic humanitarian response operations
- Build the databases and systems that will make possible the visualisation and mapping.

UN organization	on that has lead responsibilities for the objective of the UN CAP Review Date:
13 February 20	<u>008</u>
Secretariat Re	view Date: <u>28 January 2008</u>
Management (	Committee Approval Date: 20 February 2008
	ved Amount: \$ 279,484.00

UN organization that has lead responsibilities for the objective of the UN CAP Review Date:

13 February 2008

Secretariat Review Date: 28 January 2008

Management Committee Approval Date: 20 February 2008

Total Approved Amount: \$279,484.00

On behalf of: Participating Organisation

Chair CFIA MC

Name/Title

HS. TERRI TOYOTA DIRECTOR, REG

David Nabarro UN System Senior Coordinator for AHI Some key logistical data are available only in document format, which makes its further use for analysis purposes impossible.

During a pandemic humanitarian response scenarios change rapidly and there is a need to quickly update planning and to perform new analysis on logistical bottlenecks and transport corridors (ground, sea and air).

The existing digital divide is an obstacle preventing some developing counties from providing their information in a timely manner and from accessing the data, information and analysis of other entities.

The lack of an agreed common standard makes rapid exchange of data and processing problematic.

### II. Proposed approach

Collate key data to support pandemic humanitarian response operations with a focus on logistics and food assistance

Use mapping tools to visualize data in a concise and comprehensive way, adding the spatial dimension to raw data

Make the updating of scenarios simpler and faster in order for them to adapt to evolving pandemics and related humanitarian needs

Facilitate near-to-real-time analysis by building map-based analytical tools

Allow selected stockholders (national governments, UN and others) to update data and add their information

Provide access to the tools to the UN, member states and partners (International Organizations, Red Cross movement and NGOs) with the capacity to visualize data and perform analysis in a collaborative manner

Support the development of common standards in collecting and handling food and logistic related data and information

#### III. Output

Mapping tools in HESWeb for priority countries featuring:

- a. Logistical corridors and key infrastructures;
- b. Capacity to enter new data by stakeholders, with visualization in real time;
- c. Analysis of suggested options to provide food assistance according to the latest information and existing contingency plans;
- d. Visualisation of food assistance needs and assumptions.

On-line guides and tutorials to ensure self training opportunities Access to AHI information provided by national governments and key UN documents and plans

## C. Management Arrangements

The Project will be implemented under the overall management of the Head of WFP Emergency Preparedness and Response unit, in collaboration and under the supervision of the head of the WFP AHI Task Force

The project team will work in close collaboration with the WFP Emergency Preparedness and Response Information Management and Geographic Information System teams

The project team will build upon the collaboration developed by WFP with the IASC, other UN Agencies, International Organizations, the Red Cross Federation and NGOs within the framework of HEWSWeb

The project timeframe is one year, upon acknowledgment of funds receipt

The project team will report to the Head of WFP Emergency Preparedness and Response unit on project achievement at the end of the year

WFP will report to CFIA using the established standard reporting system.

# D. Analysis and Risk Assumptions

\

Delays in contingency planning in priority countries may result in the partial delay of some project outputs. Main deliverables such as the finalisation of analytical and visualization tools will not be effected, however.

A good engagement of priority country national governments will facilitate smooth project development and secure fulfilment of expected deliverables.

## THE LOGICAL FRAMEWORK

UN Action Plan Objectives	Indicators of success	Important assumptions	Time line
Support the Humanitarian Common Services Support objective 7 in providing near-to-real-time pandemic influenza key data to UN, Member States, International Organizations, NGOs and public	Use of tools by UN, National Governments, International Organizations, Red Cross, NGOs and other partners in priority countries	AHI national contingency plans for priority countries finalized	12 months
Immediate Objectives: Implementation of user friendly online mapping tools focusing on food assistance and logistic corridors, assumptions and evolution of pandemic scenarios	Positive feedback from usability tests with users	(Immediate Objective to UN Action Plan Objective) UN agencies and priority countries National Governments mainstream Humanitarian Common Services Support in their preparedness activities	
Outputs: Mapping tools focusing on priority countries available to the public via the Inter Agency Standing Committee early warning portal HEWSWeb. Data from contingency plans online.	Tools developed and accessible online	(Outputs to immediate objective) Minimum connectivity available to all stakeholders to grant access to tools and services	
Activities: Identification of standards; building databases and systems; creating online mapping tools; testing and debugging tools; producing online tutorials and guides	Inputs:       232,200         Personnel       232,200         Training       8,000         Equipment       9,000         Travel       12,000         SUB TOTAL       261,200         Indirect cost (7%)       18,284         TOTAL       279,484	(Activity to output) Agreement on minimum common contingency plan data standards	

Appendix C
THE PROGRAMME/PROJECT BUDGET

			NUMBER	
CATEGORY	ITEM	UNIT COST	OF UNITS	TOTAL COST
1. Personnel				
• including part time project				
Manager, Programmer, part time GIS specialist and part	Staff and			
time technical consultants	consultants	19,350	12	232,200
2. Contracts				
	Development			
3. Training	of manuals and tutorials	4,000	2	8,000
4. Transport				
5. Supplies and commodities				
	Hardware	0.000		0.000
6. Equipment	and software Air tickets	9,000		9,000
7. Travel	and DSA	4,000	3	12,000
8. Miscellaneous				
SUB TOTAL				261,200
9. Management Support (7%)				18,284
TOTAL				279,484

