

# REQUEST FOR PROJECT PREPARATION GRANT (PPG)

PROJECT TYPE: Full-sized Project

THE GEF TRUST FUND

**Date of submission**: April 11, 2008 **Re-submission date:** June 30, 2008

GEFSEC PROJECT ID1: 3450

GEF AGENCY PROJECT ID: 604145 COUNTRY(IES): Islamic Republic of Iran

PROJECT TITLE: Rehabilitation of forest landscapes and degraded land with particular attention to saline

soils and areas prone to wind erosion

GEF AGENCY(IES): FAO

OTHER EXECUTING PARTNERS: Forest, Rangeland and Watershed Management Organization (FRWO) and Forest Range and Agriculture Research Institutions (of the Iranian Government), FAO

GEF FOCAL AREA: Land Degradation, Biodiversity GEF-4 STRATEGIC PROGRAM: BD SP-3, LD SP-2

NAME OF PARENT / PROGRAM / UMBRELLA PROJECT: n.a.

## A. PROJECT PREPARATION IMPLEMENTATION TIMEFRAME:

Start date	September 2008
Completion date	February 2010

#### B. PROJECT PREPARATION ACTIVITIES (\$)

Describe the PPG activities: Project preparation activities will consist of: (1) assessment of the current situation and identification of priority areas for intervention; (2) organization of a participatory workshop and technical consultations; (3) assessment of planned initiatives and preparation of an incremental analysis and a financing-plan; and (4) establishment of baseline data and preparation of a Monitoring and Evaluation (M&E) plan. The main outputs that will contribute to the preparation of the FSP will consist of relevant data and information collected during the preparation period, workshop minutes and consultants and technical reports. The final product will be the full-size project in the FAO-GEF Project Document format and the CEO endorsement/approval template.

List project preparation activities	GEF	Co-	Total
Type brolless brokerenses	Grant	financing	
Activity: Assess the current status of degraded forest	70,000	50,000	120,000
landscapes and lands (physical, ecological and socio-			
economic parameters; extension and level of damages;			
major inherent causes -unsustainable harvesting of fuel			
wood, overgrazing, clear cutting for agriculture/livestock		1	
uses-). Identify major barriers and constraints to wider			
implementation of the sustainable land and forest			
management (SLFM) techniques (social, political,			
organizational, and institutional). Identify appropriate			
techniques (soil and water conservation, sustainable			
forest management (including the identification of			······································

Project ID number will be assigned initially by GEFSEC. If PIF has been submitted earlier, use the same ID number as PIF.

Total project preparation financing	200,000	200,000	400,000
(printing, binding); present and disseminate information.		Canada	
5. Activity: Finalize project design and documentation	00	40,000	40,000
(M&E) plan;		40.000	40,000
preparation of a costed Monitoring and Evaluation			
4. Activity: Collect and establish baseline data and	60,000	30,000	90,000
of project design;			00.000
mobilization of co-financing required for the finalization			
incremental analysis and a financing-plan, including the			
3. Activity: Assess on-going initiatives and prepare an	30, 000	20,000	50,000
as appropriate.			
of SLFM techniques and the creation of forest reserves,			
sites; and (iv) identify priority areas for implementation	murerethish		
Logframe; (iii) identify criteria for selection of project	Transit distribution	this state of the	
(ii) agree on project components and prepare the draft	The second secon		
information and the results produced under Activity 1;	· ·		
objectives, outcomes, outputs and activities in light of	***	the state of the s	
concerned stakeholders, to: (i) agree on the project's			
2. Activity: Conduct a participatory workshop, with all	40,000	60,000	100,000
ntervention/implementation. Draft a Project Log frame;		and the same of th	
capacity-building activities) to address the barriers and constraints. Delineate most potential areas for project			
potential new forest reserves), policy development,			

### C. PPG BUDGET REQUESTING FINANCE BY GEF:

Cost Items	Total Estimated Person Weeks (PW)	GEF (\$)	Co-financing (\$)	Total (\$)
Local consultants*	96	37,921	37,255	75,176
International consultants*	51	53,982	51,589	105,571
Travel **		67,414	51,024	118,438
Other miscellaneous		40,683	60,132	100,815
Total PPG Budget		200,000	200,000	400,000

<sup>\*</sup> Split between local and international consultants might be indicative and subject to the procurement guidelines of the Agencies. Additional information regarding consultants should be provided in Annex A.

- international consultants: Airfares (USD 29,920), DSA (USD 58,876 -Tehran rates) and terminals (USD 1,440)
- Local staff/national consultants/personnel (USD 15, 000)

Note: No changes occurred in the consultancies characteristics (total estimated person weeks, number/kind/type of consultants). However, slight amendments, related to duration/individual consultant, could be expected, at the beginning of the effective phase

<sup>\*\*</sup> Covers travel costs for:

of the project, upon the finalization of the terms of reference of the overall consultants, by the Team Leader and the National Project Coordinator, as proposed in Annex A.

D. GEF AGENCY(IES) CERTIFICATION	
This request has been prepared in accordance with criteria for project identification and preparation.	GEF policies and procedures and meets the GEF
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Date: June × 2008	Date

Annex A

# Consultants Financed by the Project Preparation Grant (PPG)

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Position Titles	Person Week	Estimated PWs	Tasks to be performed
Local		<u>,</u>	
Arid zone /forest rehabilitation and management specialist (National Project Coordinator)	862	23	Provide technical input to the assessment of land and forest degradation in the proposed areas for intervention and the identification of potential zones for implementation; support closely the FAO team leader and international consultants in implementing the different activities and preparation of the project document.
Socio-economic expert	750	15	Address and study the socio-economic aspects and make sure that these are taken into consideration throughout the different preparatory phases and to provide required support to the international team, notably in the assessment of the current status of degraded forest and lands and the identification of the potential areas. The expert is expected to assist in the organization of the participatory workshop.
Soil and water conservation/ watershed management specialist	750	15	Assess the soil and water conservation activities under implementation or planned in the project's areas and, working in close collaboration with the international expert on soil and water conservation and the team leader, assist in designing appropriate soil and water activities to reduce soil erosion and improve water resources management
Rural development specialist	770	13	Review rural development programs under implementation or planned in the area and propose relevant development programmes with emphasis on the improvement of local peoples' living conditions. He will work, in close collaboration with the preparation team, particularly in the assessment of the current status of degraded forest and lands and the identification of the potential areas
Training Specialist	750	13	Provide needed support required to ensure the active participation of stakeholders in project preparation, including capacity-building activities. Assist the team leader in the preparation and dissemination of related material throughout the formulation phase.
Communication/ extension specialist	770	17	Act as facilitator for the consultation process, prepare an awareness-raising and communication plan to promote the objectives of the full-size project and the dissemination of lessons learned. The communication/extension specialist will work, in close consultation with the Training Specialist and other team members.
International			
Agro-economist/ Team Leader	2,243	23	1. Working in close collaboration with the National Project Coordinator and preparation team, the Team Leader is expected to: (i) assess the current status of

			degraded forest landscapes and lands; (ii) identify the
44			most prevailing barriers/constraints to wider implementation of the sustainable land and forest
	The second secon		management (SLFM) techniques (social, political, organizational, and institutional); (iii) delineate
			potential areas for demonstration and implementation
and the second s			of proposed SLFM techniques and the creation of forest reserves; (iv) prepare the Project Logframe
			through participatory processes; and (iv) conduct a
			participatory workshop to agree on the projects objectives, outcomes, outputs and activities, criteria for
			the selection of project sites, and potential project sites.
			2. Coordinate the activities of the international and local consultants and control the quality of their deliverables.
			3. Assist project proponents in finalizing project design and
Forest	2,243	6	documentation, present and disseminate information.  Lead the assessment of the present situation with respect to
ecosystems	2,27	V	the status forest ecosystems in potential project areas,
conservation and			including the extent of desertification. Design appropriate
rehabilitation			action plans for the control of land and forest degradation, including the establishment of forest reserves, as
specialist	j		appropriate, in the potential project areas in particular and
			provide recommendations for appropriate intervention and
**************************************			and for the development of appropriate policies at the
			national and local levels.
Soil and Water	1,842	6	Working in close collaboration with the national specialist on soil and water conservation and other team members, the
Conservation/			international expert will design appropriate integrated soil
Watershed Management			and water conservation and integrated management plans for
Specialist			improved natural resource management, taking into account
			the upland-lowland interactions.
Economist/	1,842	10	Working in close collaboration with the team, prepare the
Financial Analyst			incremental cost reasoning/analysis and the project financing plan, including a detailed inputs budget with unit
ļ			costs and an activities/outputs budget. The consultant will
			also analyze the project's cost-effectiveness and prepare a
			costed monitoring and evaluation plan with the support and
			direct input of the team (national and international
			specialists).  In collaboration and consultation with the local and
Land-use	1,842	6	international consultants, the consultant will provide
planning specialist			appropriate models for integrated and sustainable land-use
speciansi			plans that are technically sound and socially acceptable, and
***************************************			the consultant will assist the Team Leader and other
	***************************************	Water Company of the	consultants in the identification of potential project areas
			with the active participation of the stakeholders.