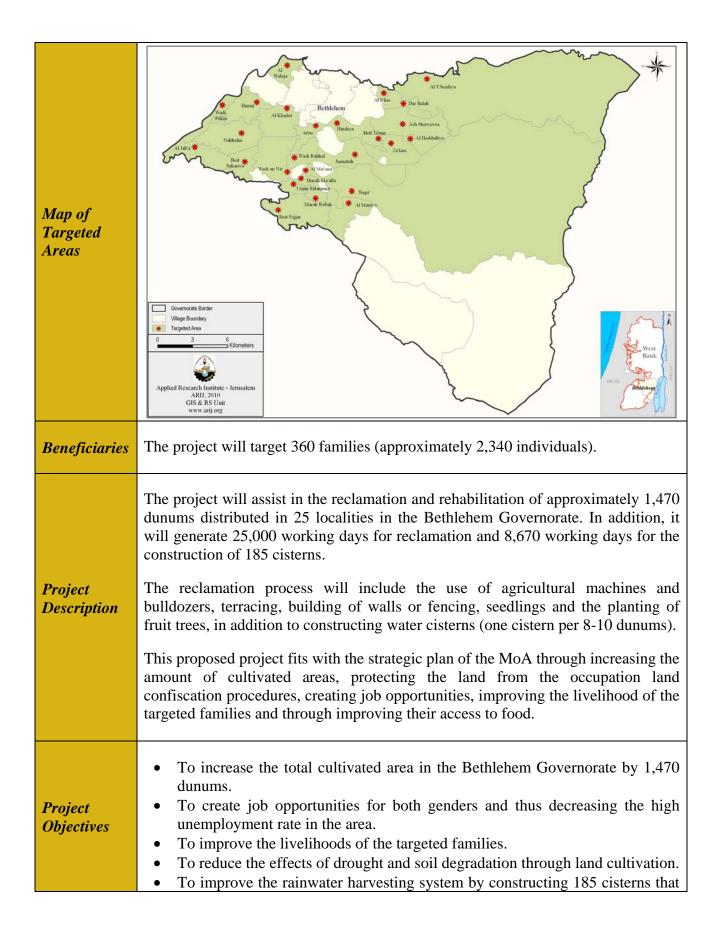
Agricultural Lands Reclamation and Rehabilitation

Project Title	Land Reclamation and rehabilitation for Plant Production					
Project Duration	36 months					
Estimated Budget	The total targeted area is around 1,470 dunums, and the total cost of reclamation of one dunum is around US \$1,300. However, of the reclamation cost, 25% will be provided through beneficiaries' contributions. Therefore, the total budget is estimated at around <i>US</i> \$2,393,000. However, of the reclamation cost, 25% will be provided through beneficiaries' contributions.					
Stakeholders	The project stakeholders will be the Ministry of Agriculture (MoA), the Ministry of Local Government (MoLG), UNDP, Agricultural Associations and NGOs.					
	The project will target many localities in three Agro-Eco zone clusters in the Bethlehem Governorate, including the following: Eastern Cluster Western Cluster Southern Cluster					
	Locality	Dunum	Locality	Dunum	Locality	Dunum
	Hindaza	50	Nahhalin	80	Wadi Rahhal	50
	Al 'Ubeidiya	100	Al Jab'a	50	Marah Ma'alla	20
	Dar Salah	50	Al Walaja	55	Al Ma'sara	50
Targeted	Za'tara	50	Wadi Fukin	50	Umm Salamuna	30
Areas	Jannatah	20	Al Khader	200	Marah Rabah	50
	Al Maniya	50	Husan	45	Wadi an Nis	50
	Ash	50	Beit Sakariya	50	Artas	50
	Shawawra Beit Ta'mir	20			Beit Fajjar (Wadi al Batteekh area)	100
	Al Khas & An Nu'man	50				
	Tuqu'	100				
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	Total Grand Total	540		530 1,470 dun		400



	 would at as water reservoirs for supplementary irrigation. To increase the amount of food produced and to enhance food security. 	
Project Activities	 Announcing the launch of the project and collecting the completed applications for land reclamation from land owners in the targeted localities. Determining the targeted areas and beneficiaries according to the project selection criteria and field verification in cooperation with the formulated project community committees. Preparing project implementation manual and the bidding packages. Implementing the reclamation and rehabilitation of the targeted areas including terracing activates covering 1,470 dunums. Providing the beneficiaries with the adequate technical support and extension. Constructing 185 rainwater harvesting cisterns. Cultivating the reclaimed and rehabilitated areas with the suitable crops. Supervising, monitoring and evaluating the implementation process. Preparing the final reports and disseminating the results. 	
Expected Results	 Agricultural land reclaimed and rehabilitated (1,470 dunums). 185 rainwater harvesting cisterns constructed. Planting materials distributed and planted. Job opportunities created during and after the lifespan of the project. Poverty alleviated through income increase. Desertification reduced. Productivity of the agricultural unit increased and food self-sufficiency induced. 	