EXPECTED OFFICE					PLANNED BUDGET		
And baseline, indicators including annual targets		2018 Q1	2018	RESPONSIBLE PARTY	Funding Source	Budget Description	Amount
Output 1: Direct Seeding and Water Conservation Implementations	Travel						
Baseline: Direct seeding is not a commonly used water and soil conservation technique in the project site.	(Field visits to the region to choose pilot areas for implementation)			DKM		71610	
Indicators: Direct seeding implementation area (decares)							
Targets: 1000 decares of agricultural land will be directly seeded	Equipment Procurement of direct seeding machines			DKM		72210	
	Service Contracts- Individuals (Rapid environmental and social impact assessment for direct seeding implementations)		- 4	DKM		71405	
Output 2: Windbreaks against wind erosion Baseline: The project area is highly affected from wind erosion, however,	Travel (Field visits to the region to choose the area for windbreaks)			DKM		71610	



	Targets: A number of roration strategies will be developed fort he pilot farms in order to increase their climate change adaptation capacity.	Indicators: Rotation strategies for specific farms	rotation strategy slimatic changes and protation strategy is mers based on their	ianus.	Established windbreaks (km) Targets: A total of 7.5 km windbreakers will be implemented on the side of agricultural lands.	using trees as windbreakers is not a commonly used technique. The project aims at introducing this technique on pilot sites. Indicators:
Travel Tickets- International (International panels/congress on climate smart agriculture)	Local ConsultSht Term-Tech (Producing annual regional climate change map)	Salaries - GS Staff-TA (Producing a crop rotation strategy based on crop and harvest periods)	Local ConsultSht Term-Tech (Preparing a baseline biodiversity report to monitor the effects of project implementation)	Learning Cost (Windbreak and wind erosion workshop)	C 100	Local ConsultSht Term-Tech (Report on windbreak system in drylands)
				×		
					1	
DKM	DKM	DKM	DKM	DKM	DKM	DKM
71605	71305	77205	71305	75705	72210	71305
				1,000.00 \$	•	





	developed for the project site in Konya.	Indicators: Vulnerability Report and Maps a district of Konya Basin Targets: A vulnerability map and a report will be	Output 4: Vulnerabilities Report & Maps Baseline: There is no climate change vulnerability map for the project area.	
Learning Cost (Conducting an international workshop on freshwater related ecosystem services)	Printing and Publications (Producing of a publication on freshwater related ecosystem services and agriculture)	Travel Tickets- International (Technical study visits to Yale University to establish cooperation on the integration of ecosystem services in agriculture and forestry sectors in Turkey)	Local ConsultSht Term-Tech (Preparing the report of the vulnerability of the region to climate change)	Printing and Publications (Producing leaflets and visual/digital materials on climate friendly agricultural techniques)
i	,			×
×	×	×		×
DKM	DKM	DKM	DKM	DKM
7				
75705	74210	71605	71305	74210
35,000.00\$	10,121.82\$	24,310,29 \$,	9,618.16 \$



TOTAL							Administrative costs
	Audit Fees (GMS and Execution Fee, Audit and Spot Check Fee)	GMS	Management and Reporting Srvs (NGO Execution Fee)	Accounting related Fees	Service Contracts- Individuals (Monitoring&evaluation)	Salaries - GS Staff-TA	Stationery & other Office Supp (Operational expenses such as stationary, cargo, incity transport, project meetings, etc)
	×	×	×				
	×	×	×	i	×	•	
	Audit and Spot Check	UNDP GMS	NGO Execution Fee	DKM	DKM	DKM	DKM
	74110	75105	74105	74112	71300	77205	72505
101,252.61\$	6,000.00\$	7,991.44\$	5,210.90 \$		2,000.00 \$	*	

C. Chejimake S. Khojimake N.02.2018

Nur: Ozbazdatl.

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