

Component 2 - Environmental and Natural Resource Management Programme 1st Half (July-December 2020) Sub-Projects and CGs

Wajir South Sub-County (LIPW)

sub-project	quantity	sub project description	sub-project site	ward	Amount
Land reclamation through irrigation, and use of flood water (ha)					
	2	Land reclamation for farming at lagdub 2ha	lagdub-haralaway	Dadajabula	1,300,000
	2	Land reclamation for farming at sabuli 2ha	Sabuli	Banane	1,300,000
	2	Land reclamation for farming at habasweine 2ha	Habasweine	habaswein	1,300,000
Land restoration through pasture, development, grass reseeding etc. (ha),					
	6	Land restoration through grass reseeding sarif sharifa area	Sarif (6ha) sharifa	Banane	3,220,019
Land restoration through Afforestation, agroforestry, tree enrichment planting etc (ha)	35				
	5	land reclamation through tree planting at Kibilay	Kibilay 5 ha	habaswein	3,275,630
	5	land reclamation through tree planting at sabuli and FINI	sabuli and FINI 5	Banane	3,275,630
	5	land reclamation through tree planting at dadajabula	dadajabula 5ha	Dadajabula	3,275,630

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sub-project	quantity	sub project description	sub-project site	ward	Amount
Land rehabilitation through soil and water conservation (gabions, terraces, check dams etc) water spreading bunds, countour bunds, contour ploughing, graded canal excavation trash lines mulching, micro-catchments	15				
		Land reclamation through soil and water conservation at Tracktaley	Tracktaley	habaswein	464,286.00
		Land reclamation through soil and water conservation at Sabuli	sabuli	Banane	464,286.00
		Land reclamation through soil and water conservation at lagdub	lagdub	Dadajabula	464,286.00
		Land reclamation through soil and water conservation at waradarsama	Waradarsama	DIIF	464,286.00
		Land reclamation through soil and water conservation at Khumbi	Khumbi	ibrahimure	464,286.00
Land restoration through development of Wood lots, establishment of agroforestry and fruit orchards.	7				
		Land restoration through development of Wood lots, establishment of agroforestry and fruit orchards at	Biyamathow	Banane	325,000

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		Land restoration through development of Wood lots, establishment of agroforestry and fruit orchards leheley	leheley	lagboqol	325,000
		Land restoration through development of Wood lots, establishment of agroforestry and fruit orchards siqley	Siqle farming unit	habaswein	325,000
Tree nurseries support to land restoration through tree planting (No tree nurseries for about 50 million seedlings)	30				
		Land restoration through tree nurseries at habaswein	habaswein	habaswein	905,515
		Land restoration through tree nurseries at Dagahley	dagahley	Banane	847,243
		Land restoration through tree nurseries at leheley	leheley	lagbogol	847,243
Land restoration through fencing for Natural regeneration of trees, grasses and shrubs.	15				
	2.4	land restoration through fencing for natural regeneration at uthole	uthole	habaswein	1,560,000

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	2.1	land restoration through fencing for natural regeneration at gedwab	Gedwab	Dadajabula	1,365,000
	2.1	land restoration through fencing for natural regeneration at Abaqdere	abaqdhere	Burder	1,365,000
	2.1	land restoration through fencing for natural regeneration at aktalahel	aktalehel	Diif	1,365,000
	2.1	land restoration through fencing for natural regeneration at lagboqol	Lagbogol	lagboqol	780,000
Solid waste management, digging waste disposal pits and collection of plastics to enhance land rehabilitation.	2				
		Digging waste disposal pits to enhance land rehabilitation at habasweine	Habasweine	Habasweine	520,000
Improving livestock productivity through livestock disease control and better anima husbandry (training & equipping of CAHW) (No trainees)	50				
Land reclamation through clearing of invasive propositis for enhanced pasture and agricultral productivity	5				

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sub-project	quantity	sub project description	sub-project site	ward	Amount
(Ha)					
	1.6	Land reclamation through clearing of prosopis at lagboqol	Lagboqol		1,144,000
	1.7	Land reclamation through clearing of prosopis at habaswine	habaswein		1,144,000
	1.7	Land reclamation through clearing of prosopis at dagahley	Dagahley		1,144,000
					33,230,340
Subcomponent 2(b): Access to Energy : The objective of this sub-component is to improve the host communities access to energy by					
Development of energy Saving technologies to reduce land degradation and enhance land restoration (stoves, fireless cookers, solar cookers etc)					
	340	energy saving stoves,solar cookers at Habasweine	habaswein	Habasweine	884,000
	170	energy saving stoves,solar cookers at sabuli	sabuli	Sabuli	442,000
	170	energy saving stoves,solar cookers at dadajabula	dadajabula	Dadajabula	442,000
Sub-Total Comp 2 (b)					1,768,000
Total (a+b)					34,998,340

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sub-project	quantity	sub project description	sub-project site	ward	Amount
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COMPONENT 2: ENVIRONMENT AND NATURAL RESOURCE MANAGEMENT

Subcomponent 2(a): Integrated Natural Resource Management : The objective of this sub-component is to decrease environmental

sub project description	quantity	sub-project site	ward	Amount	
Land reclamation for farming at lagdub 2ha	10	lagdub-haralawayo	Dadajabula	700,000	
Land reclamation for farming at sabuli 2ha		Sabuli	Banane	700,000	
Land reclamation for farming at habasweine 2ha		Habasweine	habaswein	700,000	
Land restoration through grass reseeding sarif sharifa area	6	Sarif (6ha) sharifa area	Banane	1,733,856	
land reclamation through tree planting at Kibilay	5	Kibilay 5 ha	habaswein	1,763,801	
land reclamation through tree planting at sabuli and FINI	5	sabuli and FINI 5 ha	Banane	1,763,801	
land reclamation through tree planting at dadajabula	5	dadajabula 5ha	Dadajabula	1,763,801	
Land reclamation through soil and water conservation at Tracktaley		Tracktaley	habaswein	250,000	
Land reclamation through soil and water conservation at Sabuli		sabuli	Banane	250,000.00	
Land reclamation through soil and water conservation at lagdub		lagdub	Dadajabula	250,000.00	

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Land reclamation through soil and water conservation at waradarsama		Waradarsama	DIIF	250,000.00	
Land reclamation through soil and water conservation at Khumbi		Khumbi	ibrahimure	250,000.00	
Land restoration through development of Wood lots, establishment of agroforestry and fruit orchards at biyamathow		Biyamathow	Banane	175,000	
Land restoration through development of Wood lots, establishment of agroforestry and fruit orchards leheley		leheley	lagboqol	175,000	
Land restoration through development of Wood lots, establishment of agroforestry and fruit orchards siqley		Siqle farming units	habaswein	175,000	
Land restoration through tree nurseries at habaswein		habaswein	habaswein	487,585	
Land restoration through tree nurseries at Dagahley		dagahley	Banane	456,208	
Land restoration through tree nurseries at leheley		leheley	lagbogol	456,208	
land restoration through fencing for natural regeneration at uthole	2.4	uthole	habaswein	840,000	

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land restoration through fencing for natural regeneration at gedwab	2.1	Gedwab	Dadajabula	735,000	
land restoration through fencing for natural regeneration at Abaqdere	2.1	abaqdhere	Burder	735,000	
land restoration through fencing for natural regeneration at aktalahel	2.1	aktalahel	Diif	735,000	
land restoration through fencing for natural regeneration at lagboqol	2.1	Lagbogol	lagboqol	420,000	
Digging waste disposal pits to enhance land rehabilitation at habasweine		Habasweine	Habasweine	280,000	
Land reclamation through clearing of prosopis at lagboqol	1.6	Lagboqol		616,000	
Land reclamation through clearing of prosopis at habaswine	1.7	habaswein		616,000	
Land reclamation through clearing of prosopis at dagahley	1.7	Dagahley		616,000	
Sub-Total (Ksh.)				17,893,260	
ENERGY					
Energy saving stoves,solar cookers at Habasweine	340	habaswein	Habasweine	476,000	
Energy saving stoves,solar cookers at sabuli	170	sabuli	Sabuli	238,000	

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Energy saving stoves,solar cookers at dadajabula	170	dadajabula	Dadajabula	238,000	
				952,000	
Sub-Total (Ksh.)				18,845,260	
Grand Total (Ksh.) - Wajir South Sub-County				53,843,600	