

## Inventory of Irrigation / Drainage Scheme

No 573 Name Abwao Status Operation Area 70 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Muhoroni Location N.E.Kano Implement Agency Idb  
 Type of Project/Irrigation \_\_\_\_\_ Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Oroba Water supply by Gravity  
 Crops Rice Farmers No. 140 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	32.4	49.7	14.6	1.8	0.0	0.0	4.2	66.2	74.0	1.4	0.0	

Water Permit Requested  
 Highflow 200 g/day  
 Lowflow 0 g/day

No 574 Name Abwao Outgr. Status Operation Area 35 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project/Irrigation \_\_\_\_\_ Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Rice Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	16.2	24.8	7.3	0.9	0.0	0.0	2.1	33.1	37.0	0.7	0.0	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No 575 Name Aguko Status Abandoned Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Nyando Location \_\_\_\_\_ Implement Agency Idb  
 Type of Project/Irrigation \_\_\_\_\_ Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 200  
 Conveyance Earth Canal Irrigation method Basin River Name Drainage Ahero Water supply by Pump  
 Crops Veget Farmers No. 0 Donor Lbda Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit No Permit  
 Highflow 8 g/day  
 Lowflow 3 g/day

No 576 Name Ahero Pilot Status Operation Area 877 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Nyando Location L.N.E.Kano Implement Agency Nib  
 Type of Project/Irrigation \_\_\_\_\_ Owner/Managed by \_\_\_\_\_ Start Operation 1969 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Nyando Water supply by Pump  
 Crops Rice Farmers No. 519 Donor Nib Energy Diesel

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit Obtained  
 Highflow 2100 g/day  
 Lowflow 2100 g/day

No 577 Name Akur Kotondi Status Operation Area - ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project/Irrigation \_\_\_\_\_ Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No 578 Name Alungo 'A' Status Operation Area 40 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Muhoroni Location Ombeyi Implement Agency Idb  
 Type of Project/Irrigation \_\_\_\_\_ Owner/Managed by \_\_\_\_\_ Start Operation 1987 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Oroba Water supply by Gravity  
 Crops Rice Farmers No. 260 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	18.5	28.4	8.3	1.0	0.0	0.0	2.4	37.8	42.3	0.8	0.0	

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No. 579 Name Alungo Major Status Operation Area - ha Ref. No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project/Irrigation Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No. 580 Name Alungo Scheme Status Operation Area 40 ha Ref. No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project/Irrigation Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Rice Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	18.5	28.4	8.3	1.0	0.0	0.0	2.4	37.8	42.3	0.8	0.0	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No. 581 Name Angoga Farm Status Operation Area 1 ha Ref. No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project/Irrigation Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.5	0.7	0.2	0.0	0.0	0.0	0.1	0.9	1.1	0.0	0.0	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No. 582 Name Anyiko Status \_\_\_\_\_ Area 25 ha Ref. No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Ugunja Location West Uhole Implement Agency Moaa  
 Type of Project/Irrigation \_\_\_\_\_ Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	11.6	17.7	5.2	0.7	0.0	0.0	1.5	23.6	26.4	0.5	0.0	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No. 583 Name Aram/Asembo Status \_\_\_\_\_ Area - ha Ref. No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Rarida Location West Asembo Implement Agency KfH  
 Type of Project/Irrigation \_\_\_\_\_ Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No. 584 Name Asunda Status Operation Area 20 ha Ref. No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Muhoroni Location Ombeyi Implement Agency Iib  
 Type of Project/Irrigation Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 1987 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Oroba Water supply by Gravity  
 Crops Rice Farmers No. 70 Donor Farm Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	9.3	14.2	4.2	0.5	0.0	0.0	1.2	18.9	21.1	0.4	0.0	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No.585 Name Awach Status Operation Area 178 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Nyando Location H.Kano Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 1986 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Awach Water supply by Gravity  
 Crops Rice Farmers No. 250 Donor Ecc Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit Requested		
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow	Lowflow
0.0	82.4	126.3	37.1	4.7	0.0	0.0	10.6	168.2	188.1	3.4	0.0			0	0

No.586 Name Chiga Cluster Status Operation Area 200 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Winam Location W.Kano Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Lielango Water supply by Gravity  
 Crops Rice Farmers No. 195 Donor Dtc Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		No Permit
0.0	92.6	141.9	41.7	5.2	0.0	0.0	11.9	189.0	211.3	3.9	0.0			Highflow 0 g/day
													Lowflow 0 g/day	

No.587 Name Cotton Research Status Operation Area 4 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Cotton Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit		
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow	Lowflow
0.0	1.9	2.8	0.8	0.1	0.0	0.0	0.2	3.8	4.2	0.1	0.0			g/day	g/day

No.588 Name E. Sewa Awach Status Operation Area 3 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Rice Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit		
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow	Lowflow
0.0	1.4	2.1	0.6	0.1	0.0	0.0	0.2	2.8	3.2	0.1	0.0			g/day	g/day

No.589 Name Gem-Ral Outgr. Status Operation Area 28 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Rice Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit		
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow	Lowflow
0.0	13.0	19.9	5.8	0.7	0.0	0.0	1.7	26.5	29.6	0.5	0.0			g/day	g/day

No.590 Name Gemral Akd Status Operation Area 90 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division L. Nyakach Location E.Kano Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Awach Water supply by Gravity  
 Crops Rice Farmers No. 195 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Obtained
0.0	41.7	63.8	18.7	2.4	0.0	0.0	5.4	85.1	95.1	1.7	0.0			Highflow 450 g/day
													Lowflow 225 g/day	

## Inventory of Irrigation / Drainage Scheme

No 591 Name Jonyo Status Operation Area \_\_\_\_\_ ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No 592 Name Keno Plain Status Proposed Area 26150 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Nyakach, East Nyando Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance Canal Irrigation method Furrows River Name Sondu, Nyando River Water supply by Gravity  
 Crops Rice, Maize Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit M3/Sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
7.1	17.4	18.5	17.1	19.2	14.7	7.9	15	26.3		23.5	11.2	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No 593 Name Kanyangoje Status Operation Area \_\_\_\_\_ ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No 594 Name Kirindo/Vegetable Status Operation Area \_\_\_\_\_ ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No 595 Name Kobura Status Operation Area \_\_\_\_\_ ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No 596 Name Kodiembo Status Operation Area \_\_\_\_\_ ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No.597 Name Kokedi Status Operation Area      ha Ref.No. on Map      District Code 620  
 District Kisumu Division      Location      Implement Agency       
 Type of Project Irrigation Owner/Managed by      Start Operation      Cost       
 Conveyance      Irrigation method      River Name      Water supply by       
 Crops      Farmers No.      Donor      Energy     

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow      g/day  
 Lowflow      g/day

No.598 Name Kopudo Scheme Status Operation Area 45 ha Ref.No. on Map      District Code 620  
 District Kisumu Division      Location      Implement Agency       
 Type of Project Irrigation Owner/Managed by      Start Operation      Cost       
 Conveyance      Irrigation method      River Name      Water supply by       
 Crops Rice Farmers No.      Donor      Energy     

Irrigation Water Demand Unit Use/c

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	20.8	31.9	9.4	1.2	0.0	0.0	2.7	42.5	47.5	0.9	0.0	

Water Permit  
 Highflow      g/day  
 Lowflow      g/day

No.599 Name Kore Status Operation Area 166 ha Ref.No. on Map      District Code 620  
 District Kisumu Division Muhoroni Location N.E.Kano Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by      Start Operation 0 Cost 75  
 Conveyance Earth Canal Irrigation method Basin River Name Swamp Water supply by Gravity  
 Crops Rice Farmers No. 319 Donor Ecc Energy     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	76.2	117.8	34.6	4.3	0.0	0.0	9.9	156.9	175.4	3.2	0.0	

Water Permit/Requested  
 Highflow 100 g/day  
 Lowflow 20 g/day

No.600 Name Kudho Outgr. Status Operation Area 30 ha Ref.No. on Map      District Code 620  
 District Kisumu Division      Location      Implement Agency       
 Type of Project Irrigation Owner/Managed by      Start Operation      Cost       
 Conveyance      Irrigation method      River Name      Water supply by       
 Crops Rice Farmers No.      Donor      Energy     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	13.9	21.3	6.2	0.8	0.0	0.0	1.8	28.4	31.7	0.6	0.0	

Water Permit  
 Highflow      g/day  
 Lowflow      g/day

No.601 Name Kupudo Status Operation Area 45 ha Ref.No. on Map      District Code 620  
 District Kisumu Division L. Nyakach Location E.Kano Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by      Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Awach Water supply by Gravity  
 Crops Rice Farmers No. 0 Donor Neth Energy     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	20.8	31.9	9.4	1.2	0.0	0.0	2.7	42.5	47.5	0.9	0.0	

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.602 Name Lienya/Alungo Status Operation Area 12 ha Ref.No. on Map      District Code 620  
 District Kisumu Division      Location      Implement Agency       
 Type of Project Irrigation Owner/Managed by      Start Operation      Cost       
 Conveyance      Irrigation method      River Name      Water supply by       
 Crops      Farmers No.      Donor      Energy     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	5.6	8.5	2.5	0.3	0.0	0.0	0.7	11.3	12.7	0.2	0.0	

Water Permit  
 Highflow      g/day  
 Lowflow      g/day

## Inventory of Irrigation / Drainage Scheme

No.603 Name Malele Status Operation Area 40 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	18.5	28.4	8.3	1.0	0.0	0.0	2.4	37.8	42.3	0.8	0.0	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.604 Name Masune Status Operation Area 250 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Nyando Location Wamthi B Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Nyaidho Water supply by Gravity  
 Crops Rice Farmers No. 420 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	115.7	177.3	52.1	6.5	0.0	0.0	14.9	236.3	264.2	4.8	0.0	

Water Permit No Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.605 Name Miruti Status Proposed Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name Lake Vic Water supply by Gravity  
 Crops Vegt Farmers No. 0 Donor Neth Energy Man Power

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit No Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.606 Name Ngege Status Operation Area \_\_\_\_\_ ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.607 Name Nyachoda Akd Status Operation Area 40 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division L. Nyakach Location \_\_\_\_\_ Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Awach Water supply by Gravity  
 Crops Rice Farmers No. 105 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	18.5	28.4	8.3	1.0	0.0	0.0	2.4	37.8	42.3	0.8	0.0	

Water Permit Requested  
 Highflow 150 g/day  
 Lowflow 75 g/day

No.608 Name Nyachoda Outgr. Status Operation Area 25 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Rice Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	11.6	17.7	5.2	0.7	0.0	0.0	1.5	23.6	26.4	0.5	0.0	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No 609 Name Nyakach Status Operation Area 230 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Nyando Water supply by Gravity  
 Crops \_\_\_\_\_ Farmers No. 0 Donor Lbda Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	106.5	163.2	47.9	6.0	0.0	0.0	13.7	217.4	243.0	4.4	0.0	

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No 610 Name Nyamasaria Status Operation Area 60 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Rice Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	27.8	42.6	12.5	1.6	0.0	0.0	3.6	56.7	63.4	1.2	0.0	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No 611 Name Nyatini Swkt Status Operation Area 150 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Nyando Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Drainage Abero Water supply by Gravity  
 Crops Rice Farmers No. 140 Donor Fec Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	69.4	106.4	31.2	3.9	0.0	0.0	9.0	141.8	158.5	2.9	0.0	

Water Permit Requested  
 Highflow 0 g/day  
 Lowflow 900 g/day

No 612 Name Obange Swk1 Status Operation Area 80 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Miria Water supply by Gravity  
 Crops Rice Farmers No. 350 Donor ldb Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	37.0	56.8	16.7	2.1	0.0	0.0	4.8	75.6	84.5	1.5	0.0	

Water Permit Requested  
 Highflow 0 g/day  
 Lowflow 540 g/day

No 613 Name ObIno Status Operation Area 10 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	4.6	7.1	2.1	0.3	0.0	0.0	0.6	9.5	10.6	0.2	0.0	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No 614 Name Odawa/Kaloka Status Operation Area 3.5 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.6	2.5	0.7	0.1	0.0	0.0	0.2	3.3	3.7	0.1	0.0	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No 615 Name Odhiany Status Operation Area      ha Ref.No. on Map      District Code 620  
 District Kisumu Division      Location      Implement Agency       
 Type of Project/Irrigation      Owner/Managed by      Start Operation      Cost       
 Conveyance      Irrigation method      River Name      Water supply by       
 Crops      Farmers No.      Donor      Energy     

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow      g/day  
 Lowflow      g/day

No 616 Name Odong(Chiga) Status Operation Area 40 ha Ref.No. on Map      District Code 620  
 District Kisumu Division      Location      Implement Agency       
 Type of Project/Irrigation      Owner/Managed by      Start Operation      Cost       
 Conveyance      Irrigation method      River Name      Water supply by       
 Crops Rice Farmers No.      Donor      Energy     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	17.0	30.2	19.0	22.4	9.4	7.2	0.9	22.5	44.4	39.8	26.1	

Water Permit  
 Highflow      g/day  
 Lowflow      g/day

No 617 Name Ombaka Status Operation Area 7 ha Ref.No. on Map      District Code 620  
 District Kisumu Division Nyando Location      Implement Agency Idb  
 Type of Project/Irrigation      Owner/Managed by      Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Furrows River Name Drainage Ahero Water supply by Gravity  
 Crops Veg Farmers No. 0 Donor Dt Energy Wind

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	3.2	5.0	1.5	0.2	0.0	0.0	0.4	6.6	7.4	0.1	0.0	

Water Permit/No Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No 618 Name Oyani Akd Status Operation Area 30 ha Ref.No. on Map      District Code 620  
 District Kisumu Division L. Nyakach Location B. Kano Implement Agency Idb  
 Type of Project/Irrigation      Owner/Managed by      Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Awach Water supply by Gravity  
 Crops Rice Farmers No. 68 Donor Neth Energy     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	13.9	21.3	6.2	0.8	0.0	0.0	1.8	28.4	31.7	0.6	0.0	

Water Permit/Requested  
 Highflow 150 g/day  
 Lowflow 100 g/day

No 619 Name S W Kano1 Status Operation Area 630 ha Ref.No. on Map      District Code 620  
 District Kisumu Division Nyando Location W. Kano Implement Agency Idb  
 Type of Project/Irrigation      Owner/Managed by      Start Operation 0 Cost 50  
 Conveyance Earth Canal Irrigation method Basin River Name Nyando Water supply by Gravity  
 Crops Rice Farmers No. 70 Donor Ecc Energy     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	291.7	446.9	131.2	16.5	0.0	0.0	37.6	595.5	665.7	12.2	0.0	

Water Permit  
 Highflow 0 g/day  
 Lowflow 1560 g/day

No.620 Name S.W. Kano2 Status Operation Area 690 ha Ref.No. on Map      District Code 620  
 District Kisumu Division      Location      Implement Agency Idb  
 Type of Project/Irrigation      Owner/Managed by      Start Operation 0 Cost 50  
 Conveyance Earth Canal Irrigation method Basin River Name Nyando Water supply by Gravity  
 Crops Rice Farmers No. 0 Donor Ecc Energy     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	319.4	459.5	143.7	18.0	0.0	0.0	41.2	652.2	729.1	13.3	0.0	

Water Permit  
 Highflow 0 g/day  
 Lowflow 1560 g/day

## Inventory of Irrigation / Drainage Scheme

No.621 Name Seka Bondo Status Operation Area 4 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.9	2.8	0.8	0.1	0.0	0.0	0.2	3.8	4.2	0.1	0.0	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.622 Name Siary Status Operation Area 6 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	2.8	4.3	1.2	0.2	0.0	0.0	0.4	5.7	6.3	0.1	0.0	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.623 Name South Kano Status Proposed Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Lbda  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 50  
 Conveyance Earth Canal Irrigation method Basin River Name Nyando Water supply by Gravity  
 Crops Rice Farmers No. 0 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit Requested  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.624 Name Sugar Research Status Operation Area 10 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Sugar Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	4.6	7.1	2.1	0.3	0.0	0.0	0.6	9.5	10.6	0.2	0.0	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.625 Name Ugambe Valley Status \_\_\_\_\_ Area 24 ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division Bondo Location East Yimbon Implement Agency Care  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	11.1	17.0	5.0	0.6	0.0	0.0	1.4	22.7	25.4	0.5	0.0	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.626 Name Usare Status Operation Area \_\_\_\_\_ ha Ref.No. on Map \_\_\_\_\_ District Code 620  
 District Kisumu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No. 627 Name Utonga Bay Status                      Area            ha Ref. No. on Map                      District Code 620  
 District Kisumu Division Bondo Location West Sakwa Implement Agency Moa/KfH  
 Type of Project Irrigation Owner/Managed by                      Start Operation                      Cost                       
 Conveyance                      Irrigation method                      River Name                      Water supply by                       
 Crops                      Farmers No.                      Donor                      Energy                     

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow                      g/day  
 Lowflow                      g/day

No. 628 Name W. Kano Rice Sc. Status Operation Area 900 ha Ref. No. on Map                      District Code 620  
 District Kisumu Division                      Location                      Implement Agency                       
 Type of Project Irrigation Owner/Managed by                      Start Operation                      Cost                       
 Conveyance                      Irrigation method                      River Name                      Water supply by                       
 Crops Rice/Sugc Farmers No.                      Donor                      Energy                     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow                      g/day  
 Lowflow                      g/day

No. 629 Name W. Sewa Awach Status Operation Area 6 ha Ref. No. on Map                      District Code 620  
 District Kisumu Division                      Location                      Implement Agency                       
 Type of Project Irrigation Owner/Managed by                      Start Operation                      Cost                       
 Conveyance                      Irrigation method                      River Name                      Water supply by                       
 Crops Veget Farmers No.                      Donor                      Energy                     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	2.8	4.3	1.2	0.2	0.0	0.0	0.4	5.7	6.3	0.1	0.0	

Water Permit  
 Highflow                      g/day  
 Lowflow                      g/day

No. 630 Name Wagusu Status                      Area 7 ha Ref. No. on Map                      District Code 620  
 District Kisumu Division Bondo Location South Sakawa Implement Agency Moa  
 Type of Project Irrigation Owner/Managed by                      Start Operation                      Cost                       
 Conveyance                      Irrigation method                      River Name                      Water supply by                       
 Crops                      Farmers No.                      Donor                      Energy                     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	3.2	5.0	1.5	0.2	0.0	0.0	0.4	6.6	7.4	0.1	0.0	

Water Permit  
 Highflow                      g/day  
 Lowflow                      g/day

No. 631 Name Wasare Status Operation Area 164 ha Ref. No. on Map                      District Code 620  
 District Kisumu Division L. Nyakach Location                      Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by                      Start Operation 0 Cost 50  
 Conveyance Earth Canal Irrigation method Basin River Name Asano Water supply by Gravity  
 Crops Rice Farmers No. 133 Donor Etc Energy                     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	75.9	116.3	34.2	4.3	0.0	0.0	9.8	155.0	173.3	3.2	0.0	

Water Permit Requested  
 Highflow 200 g/day  
 Lowflow 150 g/day

No. 632 Name West Kano Status Operation Area 887 ha Ref. No. on Map                      District Code 620  
 District Kisumu Division Nyando Location N.W. Kano Implement Agency Nib  
 Type of Project Irrigation Owner/Managed by                      Start Operation 1977 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Lake Vic Water supply by Pump  
 Crops Rice Cane Farmers No. 553 Donor                      Energy Diesel

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No.633 Name Abayo Status Operation Area 2.5 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.5	1.5	1.0	0.7	0.1	0.0	0.0	1.4	2.3	2.1	1.2	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.634 Name Achuodho Status Operation Area \_\_\_\_\_ ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.635 Name Adhola Minor Status Operation Area \_\_\_\_\_ ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.636 Name Aduwa Status Operation Area \_\_\_\_\_ ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Vegt Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.637 Name Anyiko Ext Status Operation Area 12 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 1983 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Raombo Water supply by Gravity  
 Crops Rice Farmers No. 0 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	2.4	7.3	4.8	3.3	0.5	0.0	0.0	6.9	11.2	10.2	6.0	

Water Permit  
 Highflow 140 g/day  
 Lowflow 50 g/day

No.638 Name Anyiko Rice Status Operation Area 9 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Raombo Water supply by Gravity  
 Crops Rice Farmers No. 80 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.8	5.5	3.6	2.5	0.3	0.0	0.0	5.1	8.4	7.6	4.5	

Water Permit  
 Highflow 140 g/day  
 Lowflow 50 g/day

## Inventory of Irrigation / Drainage Scheme

No. 639 Name Aram Status Operation Area          ha Ref. No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops          Farmers No.          Donor          Energy         

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow          g/day  
 Lowflow          g/day

No. 640 Name Awuoyo Status Operation Area          ha Ref. No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops Veget Farmers No.          Donor          Energy         

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow          g/day  
 Lowflow          g/day

No. 641 Name Cluster(Nyandusi) Status Operation Area 5 ha Ref. No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops Veget Farmers No.          Donor          Energy         

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.0	3.1	2.0	1.4	0.2	0.0	0.0	2.9	4.6	4.2	2.5	

Water Permit  
 Highflow          g/day  
 Lowflow          g/day

No. 642 Name Cluster Of 4 Sch. Status Operation Area 4 ha Ref. No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops Veget Farmers No.          Donor          Energy         

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.8	2.4	1.6	1.1	0.2	0.0	0.0	2.3	3.7	3.4	2.0	

Water Permit  
 Highflow          g/day  
 Lowflow          g/day

No. 643 Name Cluster Of 6 Sch. Status Operation Area 6 ha Ref. No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops Veget Farmers No.          Donor          Energy         

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.2	3.7	2.4	1.6	0.2	0.0	0.0	3.4	5.6	5.1	3.0	

Water Permit  
 Highflow          g/day  
 Lowflow          g/day

No. 644 Name Cluster Of 8 Status Operation Area 8 ha Ref. No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops Veget Farmers No.          Donor          Energy         

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.6	4.9	3.2	2.2	0.3	0.0	0.0	4.6	7.4	6.8	4.0	

Water Permit  
 Highflow          g/day  
 Lowflow          g/day

## Inventory of Irrigation / Drainage Scheme

No 645 Name Cluster(Ugambe) Status Operation Area 25 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Veget Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
0.0	5.1	15.3	10.0	6.8	1.0	0.0	0.0	14.3	23.2	21.2	12.4		Lowflow	g/day

No 646 Name Deye Status Operation Area 2.5 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Veget Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
0.0	0.5	1.5	1.0	0.7	0.1	0.0	0.0	1.4	2.3	2.1	1.2		Lowflow	g/day

No 647 Name Gangu Status Operation Area 2 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
0.0	0.4	1.2	0.8	0.5	0.1	0.0	0.0	1.1	1.9	1.7	1.0		Lowflow	g/day

No 648 Name Gemro Status Operation Area 2.5 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
0.0	0.5	1.5	1.0	0.7	0.1	0.0	0.0	1.4	2.3	2.1	1.2		Lowflow	g/day

No 649 Name Got Kondoro Status Operation Area 1 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Veget Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
0.0	0.2	0.6	0.4	0.3	0.0	0.0	0.0	0.6	0.9	0.8	0.5		Lowflow	g/day

No 650 Name Kale Status Operation Area - ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
													Lowflow	g/day

## Inventory of Irrigation / Drainage Scheme

No 651 Name Kamaganda Status Operation Area        ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency         
 Type of Project/Irrigation        Owner/Managed by        Start Operation        Cost         
 Conveyance        Irrigation method        River Name        Water supply by         
 Crops        Farmers No.        Donor        Energy       

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit         
 Highflow        g/day  
 Lowflow        g/day

No 652 Name Kamgwa Status Operation Area        ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency         
 Type of Project/Irrigation        Owner/Managed by        Start Operation        Cost         
 Conveyance        Irrigation method        River Name        Water supply by         
 Crops        Farmers No.        Donor        Energy       

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit         
 Highflow        g/day  
 Lowflow        g/day

No 653 Name Kesenyio Status Operation Area        ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency         
 Type of Project/Irrigation        Owner/Managed by        Start Operation        Cost         
 Conveyance        Irrigation method        River Name        Water supply by         
 Crops        Farmers No.        Donor        Energy       

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit         
 Highflow        g/day  
 Lowflow        g/day

No 654 Name Kinda Status Operation Area        ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency         
 Type of Project/Irrigation        Owner/Managed by        Start Operation        Cost         
 Conveyance        Irrigation method        River Name        Water supply by         
 Crops        Farmers No.        Donor        Energy       

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit         
 Highflow        g/day  
 Lowflow        g/day

No 655 Name Kinda Horticulture Status Operation Area 1 ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency         
 Type of Project/Irrigation        Owner/Managed by        Start Operation        Cost         
 Conveyance        Irrigation method        River Name        Water supply by         
 Crops        Farmers No.        Donor        Energy       

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.2	0.6	0.4	0.3	0.0	0.0	0.0	0.6	0.9	0.8	0.5	

Water Permit         
 Highflow        g/day  
 Lowflow        g/day

No 656 Name Kokise Status Operation Area 6 ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency         
 Type of Project/Irrigation        Owner/Managed by        Start Operation        Cost         
 Conveyance        Irrigation method        River Name        Water supply by         
 Crops        Farmers No.        Donor        Energy       

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.2	3.7	2.4	1.6	0.2	0.0	0.0	3.4	5.6	5.1	3.0	

Water Permit         
 Highflow        g/day  
 Lowflow        g/day

## Inventory of Irrigation / Drainage Scheme

No. 657 Name Kolo Status Operation Area 8 ha Ref. No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.6	4.9	3.2	2.2	0.3	0.0	0.0	4.6	7.4	6.8	4.0	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No. 658 Name Kowino Status Operation Area - ha Ref. No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No. 659 Name Lihaga Status Operation Area - ha Ref. No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No. 660 Name Likungu Status Operation Area 0 ha Ref. No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Furrows River Name Lake Vic Water supply by Pump  
 Crops Veget Food Farmers No. 0 Donor Dt Energy Diesel

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Water Permit No Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 661 Name Linkungu Status Operation Area - ha Ref. No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No. 662 Name Lisuka Status Operation Area 4.5 ha Ref. No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Veget Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.9	2.8	1.8	1.2	0.2	0.0	0.0	2.6	4.2	3.8	2.2	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No.663 Name Lower Nzoia Bunyala Status Proposed Area 10480 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division Hakati South, Hakati Location East Bunyala, Samia South Implement Agency \_\_\_\_\_  
 Type of Project/Irrigation Irrigation Owner/Managed by \_\_\_\_\_ Start/Operation \_\_\_\_\_ Cost 152  
 Conveyance Canal Irrigation method Furrows River Name Nzoia River Water supply by Gravity  
 Crops Rice, Cotton, Maize Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.27	0.26	0.36	0.18	0.16	0.54	1.08	1.31	1.79		0.74	1	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.664 Name Magawa Status Operation Area 4 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project/Irrigation Irrigation Owner/Managed by \_\_\_\_\_ Start/Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.8	2.4	1.6	1.1	0.2	0.0	0.0	2.3	3.7	3.4	2.0	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.665 Name Magombe Status Operation Area - ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project/Irrigation Irrigation Owner/Managed by \_\_\_\_\_ Start/Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.666 Name Mamasafi Status Operation Area - ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project/Irrigation Irrigation Owner/Managed by \_\_\_\_\_ Start/Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Veget Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.667 Name Manywanda Status Operation Area - ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project/Irrigation Irrigation Owner/Managed by \_\_\_\_\_ Start/Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.668 Name Mweha Status Operation Area - ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project/Irrigation Irrigation Owner/Managed by \_\_\_\_\_ Start/Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Veget Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No.669 Name Ndwara Status Operation Area      ha Ref.No. on Map      District Code 630  
 District Siaya Division      Location      Implement Agency       
 Type of Project Irrigation Owner/Managed by      Start Operation      Cost       
 Conveyance      Irrigation method      River Name      Water supply by       
 Crops      Farmers No.      Donor      Energy     

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow      g/day  
 Lowflow      g/day

No.670 Name Nina Status Operation Area      ha Ref.No. on Map      District Code 630  
 District Siaya Division      Location      Implement Agency       
 Type of Project Irrigation Owner/Managed by      Start Operation      Cost       
 Conveyance      Irrigation method      River Name      Water supply by       
 Crops      Farmers No.      Donor      Energy     

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow      g/day  
 Lowflow      g/day

No.671 Name Niyamahaya Status Operation Area      ha Ref.No. on Map      District Code 630  
 District Siaya Division      Location      Implement Agency       
 Type of Project Irrigation Owner/Managed by      Start Operation      Cost       
 Conveyance      Irrigation method      River Name      Water supply by       
 Crops Rice Farmers No.      Donor      Energy     

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow      g/day  
 Lowflow      g/day

No.672 Name Nyandusi Status Operation Area 5 ha Ref.No. on Map      District Code 630  
 District Siaya Division      Location      Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by      Start Operation 1983 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Lake Vic Water supply by Gravity  
 Crops Rice Farmers No. 40 Donor Neth Energy     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.0	3.1	2.0	1.4	0.2	0.0	0.0	2.9	4.6	4.2	2.5	

Water Permit  
 Highflow 140 g/day  
 Lowflow 50 g/day

No.673 Name Nyangera Status Operation Area 1 ha Ref.No. on Map      District Code 630  
 District Siaya Division      Location      Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by      Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Furrows River Name Lake Vic Water supply by Pump  
 Crops Veget Farmers No. 48 Donor Ngo Energy Manpower

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.2	0.6	0.4	0.3	0.0	0.0	0.0	0.6	0.9	0.8	0.5	

Water Permit No Permit  
 Highflow 3 g/day  
 Lowflow 3 g/day

No.674 Name Ochaya Status Operation Area 5 ha Ref.No. on Map      District Code 630  
 District Siaya Division      Location      Implement Agency       
 Type of Project Irrigation Owner/Managed by      Start Operation      Cost       
 Conveyance      Irrigation method      River Name      Water supply by       
 Crops Veget Farmers No.      Donor      Energy     

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.0	3.1	2.0	1.4	0.2	0.0	0.0	2.9	4.6	4.2	2.5	

Water Permit  
 Highflow      g/day  
 Lowflow      g/day

## Inventory of Irrigation / Drainage Scheme

No.675 Name Odongo Status Operation Area          - ha Ref.No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops          Farmers No.          Donor          Energy         

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit           
 Highflow          g/day  
 Lowflow          g/day

No.676 Name Ogut Kodero Status Operation Area 4 ha Ref.No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops          Farmers No.          Donor          Energy         

Irrigation Water Demand Unit Usecc

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.3	2.4	1.6	1.1	0.2	0.0	0.0	2.3	3.7	3.4	2.0	

Water Permit           
 Highflow          g/day  
 Lowflow          g/day

No.677 Name Okanda Status Operation Area 1.5 ha Ref.No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops          Farmers No.          Donor          Energy         

Irrigation Water Demand Unit Usecc

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.3	0.9	0.6	0.4	0.1	0.0	0.0	0.9	1.4	1.3	0.7	

Water Permit           
 Highflow          g/day  
 Lowflow          g/day

No.678 Name Oswero Status Operation Area          - ha Ref.No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops          Farmers No.          Donor          Energy         

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit           
 Highflow          g/day  
 Lowflow          g/day

No.679 Name Otere Giga Green Valley Status Operation Area          - ha Ref.No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops          Farmers No.          Donor          Energy         

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit           
 Highflow          g/day  
 Lowflow          g/day

No.680 Name Pinywuoro Status Operation Area          - ha Ref.No. on Map          District Code 630  
 District Siaya Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops          Farmers No.          Donor          Energy         

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit           
 Highflow          g/day  
 Lowflow          g/day

## Inventory of Irrigation / Drainage Scheme

No.681 Name Rarleda Status Operation Area 1.5 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.3	0.9	0.6	0.4	0.1	0.0	0.0	0.9	1.4	1.3	0.7	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.682 Name Sinyanya Status Operation Area 5 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Mwd  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Furrows River Name Lake Vic Water supply by Pump  
 Crops Vegt Farmers No. 0 Donor Kfih Energy Diesel

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.0	3.1	2.0	1.4	0.2	0.0	0.0	2.9	4.6	4.2	2.5	

Water Permit No Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.683 Name Smallholders Status Proposed Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Lbda  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name Yala Water supply by Gravity  
 Crops Food Farmers No. 0 Donor Lbda Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.684 Name Tumbo Status Operation Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.685 Name Ugambe Status Operation Area 24 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Furrows River Name Lake Vic Water supply by Pump  
 Crops Vegt Farmers No. 250 Donor Efbc Energy Diesel

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	4.9	14.7	9.6	6.5	0.9	0.0	0.0	13.7	22.3	20.4	11.9	

Water Permit Obtained  
 Highflow 100 g/day  
 Lowflow 100 g/day

No.686 Name Usia Masamba Status Proposed Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Vegt Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No.687 Name Usiya Status Operation Area        ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency         
 Type of Project Irrigation Owner/Managed by        Start Operation        Cost         
 Conveyance        Irrigation method        River Name        Water supply by         
 Crops Veget Farmers No.        Donor        Energy       

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow        g/day  
 Lowflow        g/day

No.688 Name Wagusu Status Operation Area 7 ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency Ldb  
 Type of Project Irrigation Owner/Managed by        Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Furrows River Name Lake Vic Water supply by Pump  
 Crops Veget Farmers No. 40 Donor Dtc Energy Diesel

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.4	4.3	2.8	1.9	0.3	0.0	0.0	4.0	6.5	5.9	3.5	

Water Permit/No Permit  
 Highflow 30 g/day  
 Lowflow 30 g/day

No.689 Name Wayende Status Operation Area 0 ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency Mwd  
 Type of Project Irrigation Owner/Managed by        Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Furrows River Name Lake Vic Water supply by Pump  
 Crops Veget Farmers No. 0 Donor Kfih Energy Diesel

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.690 Name Yakomoto Status Operation Area        ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency         
 Type of Project Irrigation Owner/Managed by        Start Operation        Cost         
 Conveyance        Irrigation method        River Name        Water supply by         
 Crops        Farmers No.        Donor        Energy       

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow        g/day  
 Lowflow        g/day

No.691 Name Yala I Status Operation Area 20 ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency Lbda  
 Type of Project Irrigation Owner/Managed by        Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Furrows River Name Yala Water supply by Gravity  
 Crops Food Veget Farmers No. 0 Donor Lbda Energy       

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	4.1	12.2	8.0	5.5	0.8	0.0	0.0	11.4	18.6	17.0	9.9	

Water Permit/No Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.692 Name Yala II Status Proposed Area 0 ha Ref.No. on Map        District Code 630  
 District Siaya Division        Location        Implement Agency Lbda  
 Type of Project Irrigation Owner/Managed by        Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Furrows River Name Yala Water supply by Gravity  
 Crops Food Veget Farmers No. 0 Donor Lbda Energy       

Irrigation Water Demand Unit

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No 693 Name Yala III Status Proposed Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Lbda  
 Type of Project Drainage Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Furrows River Name Yala Water supply by Gravity  
 Crops Food Vegt Farmers No. 0 Donor Lbda Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No 694 Name Yiro Status Operation Area - ha Ref.No. on Map \_\_\_\_\_ District Code 630  
 District Siaya Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No 695 Name Alego Women Status Operation Area          ha Ref.No. on Map          District Code 640  
 District S.Nyanza Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops          Farmers No.          Donor          Energy         

Irrigation Water Demand												Unit	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
														g/day
														Lowflow
														g/day

No.695 Name Aliend/ Nyokal Status Operation Area          ha Ref.No. on Map          District Code 640  
 District S.Nyanza Division          Location          Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost           
 Conveyance          Irrigation method          River Name          Water supply by           
 Crops          Farmers No.          Donor          Energy         

Irrigation Water Demand												Unit	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
														g/day
														Lowflow
														g/day

No 697 Name Got Kokech Status Operation Area 4 ha Ref.No. on Map          District Code 640  
 District S.Nyanza Division Rangwe Location Kanyada E. Implement Agency Orphanage  
 Type of Project Irrigation Owner/Managed by Orphanage Start Operation          Cost           
 Conveyance Earth Canal Irrigation method Gravity River Name Lake Vic Water supply by Pump  
 Crops Veget Farmers No.          Donor D&E Energy Diesel

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
0.0	0.6	2.2	1.5	1.5	0.5	0.0	0.0	2.7	3.9	3.3	2.1			g/day
														Lowflow
														g/day

No 698 Name Kandito Status Operation Area 150 ha Ref.No. on Map          District Code 640  
 District S.Nyanza Division Rangwe Location Kochia Implement Agency Ibb  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation Not Yet Cost 15000000  
 Conveyance Earth Canal Irrigation method Furrows River Name Lake Vic Water supply by Pump  
 Crops Veget Farmers No. 1500 Donor Italians Energy Diesel

Irrigation Water Demand												Unit l/sec	Water Permit/No Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
0.0	21.7	83.4	54.4	56.6	18.5	0.0	0.0	99.5	146.7	124.4	79.0			g/day
														Lowflow
														g/day

No 699 Name Kimira Status Proposed Area 2000 ha Ref.No. on Map          District Code 640  
 District S.Nyanza Division Kendy Bay Location Central, Karachuonyo Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation          Cost 26.5  
 Conveyance Canal Irrigation method Furrows River Name Awach Kibuon Water supply by Gravity  
 Crops Rice Farmers No.          Donor          Energy         

Irrigation Water Demand												Unit M3/Sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
1.74	2.24	2.24	3.2	1.1	1.56	0.56	0.2	0.62		2.12	2.38			g/day
														Lowflow
														g/day

No.700 Name Kirondo Hort. Status Operation Area 6 ha Ref.No. on Map          District Code 640  
 District S.Nyanza Division Mbita Location Gembe Implement Agency           
 Type of Project Irrigation Owner/Managed by          Start Operation Abandoned Cost           
 Conveyance Earth Canal Irrigation method Furrows River Name Lake Vic Water supply by Pump  
 Crops Veget Farmers No. 25 Donor          Energy Diesel

Irrigation Water Demand												Unit l/sec	Water Permit/No Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
0.0	0.9	3.3	2.2	2.3	0.7	0.0	0.0	4.0	5.9	5.0	3.2			g/day
														Lowflow
														g/day

## Inventory of Irrigation / Drainage Scheme

No.701 Name Konyango Minyere Status Operation Area 10 ha Ref.No. on Map \_\_\_\_\_ District Code 640  
 District S.Nyanza Division Nyatike Location Karungu Implement Agency Du  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 1986 Cost 600000  
 Conveyance Earth Canal Irrigation method Furrows River Name Lake Vic Water supply by Pump  
 Crops Veget Farmers No. 35 Donor Rd Energy Diesel

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.4	5.6	3.6	3.8	1.2	0.0	0.0	6.6	9.8	8.3	5.3	

Water Permit No Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.702 Name Lower Kuja Status Proposed Area 1900 ha Ref.No. on Map \_\_\_\_\_ District Code 640  
 District S.Nyanza Division Nyatike Location South Kadem, North Kadem Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost 61.7  
 Conveyance Lined Canal Irrigation method Furrows River Name Kuja River Water supply by Pump  
 Crops Maize, Groundnuts, Pulses, Cotton Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/Sec/Ha
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
	0.72	1.24	0.89	0.86	0.91	0.19	0.48	1.03		0.78	0.44	0.72

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.703 Name Maugo Status Operation Area 50 ha Ref.No. on Map \_\_\_\_\_ District Code 640  
 District S.Nyanza Division Rangwe Location Kochia Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 50  
 Conveyance Earth Canal Irrigation method Basin River Name Lake Vic Water supply by Gravity  
 Crops Rice Food Farmers No. 400 Donor Ecc Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	23.1	35.5	10.4	1.3	0.0	0.0	3.0	47.3	52.8	1.0	0.0	

Water Permit Obtained  
 Highflow 2100 g/day  
 Lowflow 800 g/day

No.704 Name Maugo Rice Status Operation Area 180 ha Ref.No. on Map \_\_\_\_\_ District Code 640  
 District S.Nyanza Division Rangwe Location Kochia Implement Agency Idb  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance Earth Canal Irrigation method Furrows River Name Maugo Water supply by Gravity  
 Crops Rice Farmers No. 400 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	83.3	127.7	37.5	4.7	0.0	0.0	10.8	170.1	190.2	3.5	0.0	

Water Permit Obtained  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.705 Name Oluch Status Proposed Area 200 ha Ref.No. on Map \_\_\_\_\_ District Code 640  
 District S.Nyanza Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation\_c Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	92.6	141.9	41.7	5.2	0.0	0.0	11.9	189.0	211.3	3.9	0.0	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.706 Name Rongo Nyagowa Status Operation Area 8 ha Ref.No. on Map \_\_\_\_\_ District Code 640  
 District S.Nyanza Division Kenou Location C.Karach Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance Earth Canal Irrigation method Sprinkler River Name L.Vict Water supply by Pump  
 Crops Veget Farmers No. 85 Donor Dt Energy Diesel

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	1.2	4.5	2.9	3.0	1.0	0.0	0.0	5.3	7.8	6.6	4.2	

Water Permit Obtained  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No. 707 Name Seka Bondo Status Operation Area 6 ha Ref.No. on Map \_\_\_\_\_ District Code 640  
 District S.Nyanza Division Kenou Location E.Karach Implement Agency Diu  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation \_\_\_\_\_ Cost 300000  
 Conveyance Earth Canal Irrigation method Sprinkler River Name Lake Vic Water supply by Pump  
 Crops Hort Farmers No. 30 Donor Dic Energy Diesel

Irrigation Water Demand												Unit l/sec	Water Permit/No Permit			
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day	Lowflow	g/day
0.0	2.8	4.3	1.2	0.2	0.0	0.0	0.4	5.7	6.3	0.1	0.0					

No. 708 Name Wagwe Status Operation Area 1 ha Ref.No. on Map \_\_\_\_\_ District Code 640  
 District S.Nyanza Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit			
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day	Lowflow	g/day
0.0	0.1	0.6	0.4	0.4	0.1	0.0	0.0	0.7	1.0	0.8	0.5					

## Inventory of Irrigation / Drainage Scheme

No.709 Name Entarata Status Operation Area 73 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Maize,Onions,Tomatoes Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
33.3	13.0	0.0	0.0	0.0	39.4	13.4	4.9	20.3	54.8	19.7	30.5			g/day
													Lowflow	

No.710 Name Ewasokedong Status Operation Area 8 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Ngo  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 10  
 Conveyance Pipe Irrigation Basin \_\_\_\_\_ River Name Ekedong Water supply by Gravity  
 Crops Food Farmers No. 0 Donor Ngo Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
3.6	1.4	0.0	0.0	0.0	4.3	1.5	0.5	2.2	6.0	2.2	3.3			g/day
													Lowflow	

No.711 Name Ewasongiro Status Proposed Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Magadi Location Olkiramatian Implement Agency Trd  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name Engiro Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. 0 Donor Gok Energy \_\_\_\_\_

Irrigation Water Demand												Unit	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
														g/day
													Lowflow	

No.712 Name Mlasitint Status Operation Area 73 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Loitokitok Location Odorongi Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Kikefelwa Water supply by Gravity  
 Crops Food Vegt Farmers No. 93 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
33.3	13.0	0.0	0.0	0.0	39.4	13.4	4.9	20.3	54.8	19.7	30.5			g/day
													Lowflow	

No.713 Name Isinet Status Operation Area 73 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Loitokitok Location Orok-Kiteng Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Sinet Sp Water supply by Gravity  
 Crops Food Vegt Farmers No. 120 Donor None Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
												0.06		g/day
													Lowflow	

No.714 Name Kimani Tikondo Status Operation Area 120 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Loitokitok Location Orok-Kiteng Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Lotullei Water supply by Gravity  
 Crops Food Vegt Farmers No. 700 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		Highflow
145.8	56.9	0.0	0.0	0.0	172.8	58.5	21.5	88.9	240.1	86.4	133.8			g/day
													Lowflow	

## Inventory of Irrigation / Drainage Scheme

No.715 Name Kisanjani Status Operation Area 122 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Loitokitok Location Odombongi Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name N.M Spr. Water supply by Gravity  
 Crops Food Vegt Farmers No. 220 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
55.6	21.7	0.0	0.0	0.0	65.9	22.3	8.2	33.9	91.6	32.9	51.0	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.716 Name Langata Olao Status Operation Area 65 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Loitokitok Location Odombongi Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Looturesh Water supply by Gravity  
 Crops Food Vegt Farmers No. 160 Donor None Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
29.6	11.6	0.0	0.0	0.0	35.1	11.9	4.4	18.1	48.8	17.6	27.2	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.717 Name Lower Ewaso Ng'iro Status Proposed Area 10000 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Magadi Location Magdi Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.718 Name Lowertikondo Status Operation Area 49 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Loitokitok Location Orok-Giteng Implement Agency Moa  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 50 Cost 10  
 Conveyance Lined Canal Irrigation method Basin River Name Imperon Water supply by Gravity  
 Crops Food Vegt Farmers No. 240 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
22.3	8.7	0.0	0.0	0.0	26.5	9.0	3.3	13.6	36.8	13.2	20.5	

Water Permit None  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.719 Name Mongolie Status Operation Area 16 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Loitokitok Location Odombongi Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Simon Mwaura Start Operation 0 Cost 0  
 Conveyance Pipe Irrigation method Sprinkler/Ov River Name Mookuani Water supply by Pump  
 Crops Vegetables Farmers No. 1 Donor None Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
7.3	2.8	0.0	0.0	0.0	8.6	2.9	1.1	4.4	12.0	4.3	6.7	

Water Permit None  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.720 Name Hamanga Status Operation Area 20 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by 0 Start Operation 0 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. 40 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
9.1	3.6	0.0	0.0	0.0	10.8	3.7	1.3	5.6	15.0	5.4	8.4	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No.721 Name Namelok Status Operation Area 250 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Loitokitok Location Entonet Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name Springs Water supply by Gravity  
 Crops Veget Farmers No. 375 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
												0.24

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.722 Name Nguruman Status Operation Area 78 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Magadi Location Olkiramatind Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Loibor Water supply by Gravity  
 Crops Food Vegt Farmers No. 212 Donor Idb Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
25.9	0.0	79.8	89.4	94.1	34.0	0.0	48.6	34.0	113.3	118.6	93.2	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.723 Name Nguruman Pi. Status Proposed Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Magadi Location Olkiramatian Implement Agency Ttd  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name Engiro Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. 0 Donor Gok Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.724 Name Oichoro Status Operation Area 8 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Loitokitok Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Springs Water supply by Gravity  
 Crops Vegetables Farmers No. 28 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
3.6	1.4	0.0	0.0	0.0	4.3	1.5	0.5	2.2	6.0	2.2	3.3	

Water Permit None  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.725 Name Olorika Status Operation Area 520 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Maize Onions Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
236.9	92.4	0.0	0.0	0.0	280.9	95.1	34.9	144.4	390.2	140.4	217.4	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.726 Name Pagasi Status Operation Area 12 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Magadi Location Magadi Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance Earth Canal Irrigation method Flooding River Name Pagasi Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. 34 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
4.0	0.0	12.3	13.7	14.5	5.2	0.0	7.5	5.2	17.4	18.2	14.3	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No 727 Name Rombo A Status Operation Area 160 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Loitokitok Location Odorongi Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name Rombo Water supply by Gravity  
 Crops Vegt Food Farmers No. 254 Donor Farm Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
72.9	28.4	0.0	0.0	0.0	86.4	29.3	10.8	44.4	120.1	43.2	66.9	

Water Permit None  
 Highflow 0 g/day  
 Lowflow 0 g/day

No 728 Name Rombo Phi Status Operation Area 60 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division Loitokitok Location Odorongi Implement Agency Moa  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name Rombo Lotchoro Water supply by Gravity  
 Crops Vegt Food Farmers No. 125 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
27.3	10.7	0.0	0.0	0.0	32.4	11.0	4.0	16.7	45.0	16.2	25.1	

Water Permit None  
 Highflow 0 g/day  
 Lowflow 0 g/day

No 729 Name Sinet Status Operation Area 97 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Vegt Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
44.2	17.2	0.0	0.0	0.0	52.4	17.7	6.5	26.9	72.8	26.2	40.6	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No 730 Name Upper Tikondo Status Operation Area 132 ha Ref.No. on Map \_\_\_\_\_ District Code 710  
 District Kajiado Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Vegt Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
60.1	23.5	0.0	0.0	0.0	71.3	24.1	8.9	36.7	99.1	35.6	55.2	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No.731 Name Klamariga Status Operation Area 40 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division Rumunuti Location Mutara Implement Agency Moa  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 1987 Cost \_\_\_\_\_  
 Conveyance Earth Canal Irrigation method Basin River Name Mutara Water supply by Gravity  
 Crops Food Vegt Farmers No. 565 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	Lowflow
0.7	17.9	30.5	23.9	33.9	21.3	13.9	0.0	8.8	30.8	31.2	20.0		0	0
													g/day	g/day

No.732 Name Marura Status Operation Area 250 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division Central Location Sigera Implement Agency Moa  
 Type of Project Drainage Owner/Managed by Farmers Start Operation 1990 Cost 10  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Burguret Water supply by Gravity  
 Crops Vegt Farmers No. 146 Donor Swit Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	Lowflow
6.5	83.7	148.4	71.4	131.6	388.7	87.7	0.0	29.9	116.7	108.0	79.3		0	0
													g/day	g/day

No.733 Name Matanya Status Operation Area 20 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name N. Moru Water supply by Gravity  
 Crops Food Vegt Farmers No. 50 Donor Swit Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	Lowflow
0.5	6.7	11.9	5.7	10.5	31.1	7.0	0.0	2.4	9.3	8.6	6.3		0	0
													g/day	g/day

No.734 Name Mla Moja Status Operation Area 140 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division Central Location Ndaiga Implement Agency Moa  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation \_\_\_\_\_ Cost 20  
 Conveyance Pipe Irrigation method Sprinkler River Name Teleswan Water supply by Gravity  
 Crops Food Vegt Farmers No. 150 Donor Swit Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	Lowflow
3.7	46.9	83.1	40.0	73.7	217.7	49.1	0.0	16.7	65.3	60.5	44.4		0	0
													g/day	g/day

No.735 Name New Mutaro Status Operation Area 145 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division Central Location Sirima Implement Agency Moa  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation 1986 Cost 2400000  
 Conveyance Earth Canal Irrigation method Basin River Name Ngobit Water supply by Gravity  
 Crops Food Vegt Farmers No. 200 Donor Ecc Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	Lowflow
3.8	48.5	86.1	41.4	76.3	225.4	50.9	0.0	17.3	67.7	62.7	46.0		0	0
													g/day	g/day

No.736 Name Ngobit Status Operation Area 104 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	Lowflow
2.7	34.8	61.7	29.7	54.7	161.7	36.5	0.0	12.4	48.5	44.9	33.0			
													g/day	g/day

## Inventory of Irrigation / Drainage Scheme

No. 737 Name Nyakairo Status Propose Area 100 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Ontili Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. 0 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
2.6	33.5	59.4	28.5	52.6	155.5	35.1	0.0	12.0	46.7	43.2	31.7	

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 738 Name Nyarigiru Status Proposed Area 125 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. 0 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
3.3	41.9	74.2	35.7	65.8	194.3	43.9	0.0	14.9	58.3	54.0	39.7	

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 739 Name Rumuruti Status Operation Area 500 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Drainage Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Food Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
9.3	223.2	380.8	299.0	423.8	266.2	173.6	0.0	110.0	384.6	389.7	250.1	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No. 740 Name Sirimon Status Proposed Area 62 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Sirimon Water supply by Pump/Gravity  
 Crops Food Veg/ Napi Farmers No. 0 Donor Gok Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
1.6	20.8	36.8	17.7	32.6	96.4	21.8	0.0	7.4	28.9	26.8	19.7	

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 741 Name Thome Status Operation Area 23 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.6	7.7	13.7	6.6	12.1	35.8	8.1	0.0	2.8	10.7	9.9	7.3	

Water Permit  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No. 742 Name Wiyumirrie Status Proposed Area 120 ha Ref.No. on Map \_\_\_\_\_ District Code 730  
 District Laikipia Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name Ngobit Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. 0 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
3.1	40.2	71.2	34.3	63.2	186.6	42.1	0.0	14.4	56.0	51.9	38.1	

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No.743 Name Leri Wendani Status Operation Area 32 ha Ref.No. on Map \_\_\_\_\_ District Code 740  
 District Nakuru Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by Moa Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance Pipe Irrigation W/d River Name Iguamit Water supply by Gravity  
 method \_\_\_\_\_ Farmers No. 77 Donor Neth Energy \_\_\_\_\_  
 Crops Food Vegt

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	Lowflow
1.7	5.2	23.2	8.6	0.0	0.0	0.0	0.0	0.0	0.0	2.3	3.7		0	0

No.744 Name Njoro Status Proposed Area 200 ha Ref.No. on Map \_\_\_\_\_ District Code 740  
 District Nakuru Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Drainage Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 method \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_  
 Crops \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	Lowflow
0.7	114.1	112.0	44.8	15.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

## Inventory of Irrigation / Drainage Scheme

No.745 Name Kanunga Status Operation Area 30 ha Ref.No. on Map \_\_\_\_\_ District Code 750  
 District Narok Division Osupuko Location Narosura Implement Agency Moa  
 Type of Project Irrigation Owner/Managed by Moa Start Operation 82 Cost 10  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Kanunga Water supply by Gravity  
 method \_\_\_\_\_  
 Crops Food Vegt Bana Farmers No. 20 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
N/A													0	
0.0	2.6	9.0	4.2	12.9	10.3	9.4	1.7	7.3	25.5	27.2	9.6		0	

No.746 Name Maji Moto Status Operation Area 10 ha Ref.No. on Map \_\_\_\_\_ District Code 750  
 District Narok Division Osupuko Location Narosura Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance Earth Canal Irrigation Gravity \_\_\_\_\_ River Name Springs Water supply by Gravity  
 method \_\_\_\_\_  
 Crops Onions Tomatoes Maize Farmers No. 24 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
N/A														
0.0	0.9	3.0	1.4	4.3	3.4	3.1	0.6	2.4	8.5	9.1	3.2			

No.747 Name Meruyu Status Operation Area 40 ha Ref.No. on Map \_\_\_\_\_ District Code 750  
 District Narok Division Osupuko Location Coita Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation \_\_\_\_\_ Cost 0  
 Conveyance Earth Canal Irrigation \_\_\_\_\_ River Name Loitah Water supply by Gravity  
 method \_\_\_\_\_  
 Crops Mazie Beans Tomatoes Farmers No. 50 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
N/A													0	
0.0	3.5	11.9	5.6	17.2	13.7	12.5	2.2	9.7	34.1	36.3	12.8			

No.748 Name Narosura Status Operation Area 60 ha Ref.No. on Map \_\_\_\_\_ District Code 750  
 District Narok Division Osupuko Location Narosura Implement Agency Moa  
 Type of Project Irrigation Owner/Managed by Moa Start Operation 0 Cost 50  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Narosura Water supply by Gravity  
 method \_\_\_\_\_  
 Crops Food Vegt Farmers No. 100 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
N/A													0	
0.0	5.2	17.9	8.3	25.8	20.6	18.8	3.4	14.6	51.1	54.4	19.3		0	

No.749 Name Hgare Nguswe Status Operation Area 15 ha Ref.No. on Map \_\_\_\_\_ District Code 750  
 District Narok Division Mau Location Seyabei Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance Earth Canal Irrigation \_\_\_\_\_ River Name Engare Ngussur Water supply by Gravity  
 method \_\_\_\_\_  
 Crops Food Vegt Farmers No. 9 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
N/A														
0.0	1.3	4.5	2.1	6.4	5.2	4.7	0.8	3.6	12.8	13.6	4.8			

No.750 Name Olorolto Status Operation Area 5 ha Ref.No. on Map \_\_\_\_\_ District Code 750  
 District Narok Division Olorolto Location Enabelbel Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation \_\_\_\_\_ River Name Narok Water supply by Gravity  
 method \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor Idb Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	Highflow	g/day
0.143	0.156	0.339	6.743	7.352	1.881	8.802	9.748	6.307	0.937	0.111	0.567	43.085	30663	
													0.02	

## Inventory of Irrigation / Drainage Scheme

No 751 Name Siyabel Status Operation Area 5 ha Ref.No. on Map \_\_\_\_\_ District Code 750  
 District Narek Division Mau Location Entolol Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by Farmers Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance Earth Canal Irrigation method Basin River Name Engtro Water supply by Gravity  
 Crops Food Vegt Farmers No. 0 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.223	0.16	0.725	1.146	1.525	1.274	0.687	0.716	0.312	0.29	2.525	0.55	10.137

Water Permit  
 Highflow 5.65 g/day  
 Lowflow 0.01 g/day

## Inventory of Irrigation / Drainage Scheme

No. 752 Name **Cheptiret** Status Proposed Area 19000 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division Kesses Location Cheptiret Implement Agency Moa  
 Type of Project Drainage Owner/Managed by Farmers Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Cheptiret Water supply by Gravity  
 Crops Food Graz Farmers No. N/A Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		
?	?	?	?	?	?	0.0	0.0	0.0	70.9	?	?			Highflow 0 g/day
														Lowflow 0 g/day

No. 753 Name **Elgeyo Bord** Status Proposed Area 1400 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division Moiren Location Meitaki Implement Agency Moa  
 Type of Project Drainage Owner/Managed by Farmers Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Chepkolei Water supply by Gravity  
 Crops Food Graz Farmers No. N/A Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		
172.5	150.5	967.0	361.9	554.1	232.3	0.0	0.0	0.0	5.2	923.6	799.7			Highflow 0 g/day
														Lowflow 0 g/day

No. 754 Name **Gatonye** Status Proposed Area 600 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division Ainabkoi Location Platean Implement Agency Moa  
 Type of Project Drainage Owner/Managed by Farmers Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Kipsinende Water supply by Gravity  
 Crops Food Graz Farmers No. N/A Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		
73.9	64.5	414.4	155.1	237.5	99.5	0.0	0.0	0.0	2.2	395.8	342.7			Highflow 0 g/day
														Lowflow 0 g/day

No. 755 Name **Kamagut** Status Operation Area 1700 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division Soy Location Sugoi Implement Agency Moa  
 Type of Project Drainage Owner/Managed by Farmers Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name N/A Water supply by Gravity  
 Crops Food Hort Graz Farmers No. N/A Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		
209.5	182.7	?	439.4	672.8	282.0	0.0	0.0	0.0	6.3	?	971.1			Highflow 0 g/day
														Lowflow 0 g/day

No. 756 Name **Keprongo** Status Proposed Area 85 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		
10.5	9.1	58.7	22.0	33.6	14.1	0.0	0.0	0.0	0.3	56.1	48.6			Highflow _____ g/day
														Lowflow _____ g/day

No. 757 Name **Kaptagat** Status Proposed Area 700 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division Ainabkoi Location Kaptagat Implement Agency Moa  
 Type of Project Drainage Owner/Managed by Farmers Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Kipsinende Water supply by Gravity  
 Crops Food Graz Farmers No. N/A Donor 0 Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	Water Permit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year		
86.2	75.2	483.5	180.9	277.0	116.1	0.0	0.0	0.0	2.6	461.8	399.9			Highflow 0 g/day
														Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No. 758 Name Klimum Status Propose Area 5000 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division Kesses Location Pioneer Implement Agency Gok/Moa  
 Type of Project Drainage Owner/Managed by Farmers Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Chepkoiel Water supply by Gravity  
 Crops Foodgraz/llort Farmers No. N/A Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
616.0	537.4	?	?	?	929.5	0.0	0.0	0.0	18.7	?	?	

Water Permit N/A  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 759 Name Kiplombe Status Proposed Area 4400 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division Soy Location Kiplombe Implement Agency Moa  
 Type of Project Drainage Owner/Managed by Farmers Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Chepkoiel Water supply by Gravity  
 Crops Food Graz Farmers No. N/A Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
542.1	472.9	?	?	?	729.9	0.0	0.0	0.0	16.4	?	?	

Water Permit N/A  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 760 Name Kipsangul Status Proposed Area 3500 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division Soy Location Soy Implement Agency Moa  
 Type of Project Drainage Owner/Managed by Farmers Start Operation 0 Cost 10  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Kipangui Water supply by Gravity  
 Crops Food Graz Farmers No. N/A Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
431.2	376.2	?	904.7	?	580.6	0.0	0.0	0.0	13.1	?	?	

Water Permit N/A  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 761 Name Letmotok Status Operation Area 160 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division Kesses Location Cheptiret Implement Agency Moa  
 Type of Project Drainage Owner/Managed by Farmers Start Operation 18 Cost 10  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Kerita Water supply by Gravity  
 Crops Food Graz/llort Farmers No. 70 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
19.7	17.2	110.5	41.4	63.3	26.5	0.0	0.0	0.0	0.6	105.6	91.4	

Water Permit N/A  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 762 Name Moi Univer. Farm Status Operation Area 120 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division Kesses Location Moi University Implement Agency Moa/Univ  
 Type of Project Drainage Owner/Managed by University Start Operation 0 Cost N/A  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Kesses Water supply by Gravity  
 Crops Food Graz Demo Farmers No. University Donor University/Gok Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
61.4	112.1	129.9	6.5	0.0	0.0	0.0	0.0	0.0	28.2	0.0	0.0	

Water Permit N/A  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 763 Name Sumbut (Mile 13) Status Proposed Area 250 ha Ref.No. on Map \_\_\_\_\_ District Code 770  
 District Uasin Gishu Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand Unit l/sec

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
30.8	26.9	172.7	64.6	98.9	41.5	0.0	0.0	0.0	0.9	166.9	142.8	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No.764 Name Arabel Status Operation Area 10 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Of Arabel Water supply by \_\_\_\_\_  
 Crops Food Irrigation method \_\_\_\_\_ Farmers No. 25 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	
13.6	4.1	6.2	0.0	6.5	10.1	8.9	4.7	0.0	5.8	9.0	13.4		

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.765 Name Barpello Status Operation Area 4 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Ngo  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 84 Cost 10  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Barpello Water supply by Gravity  
 Crops Veget Irrigation method \_\_\_\_\_ Farmers No. 20 Donor Ngo Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	
5.4	1.6	2.5	0.0	2.6	4.0	3.6	1.9	0.0	2.3	3.6	5.3		

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.766 Name Barwesa Status Operation Area 32 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Moa  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 58 Cost 75  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Yeptos Water supply by Gravity  
 Crops Food Veget. Banana Irrigation method \_\_\_\_\_ Farmers No. 28 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	
0.0	24.9	32.6	31.9	24.7	5.4	5.7	0.0	20.7	34.5	33.2	22.0		

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.767 Name Barwesa II Status Operation Area 20 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Citrus, Beans, Vegetables Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	
0.0	15.5	20.4	19.9	15.5	3.4	3.6	0.0	13.0	21.6	20.8	13.7		

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.768 Name Barweza Status Operation Area 20 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Fo/Veg Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	
0.0	15.5	20.4	19.9	15.5	3.4	3.6	0.0	13.0	21.6	20.8	13.7		

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.769 Name Chebinylnyl Status Operation Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Food Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

## Inventory of Irrigation / Drainage Scheme

No.770 Name Chemeron Status Operation Area 112 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Kvd  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 87 Cost 0  
 Conveyance Pipe Irrigation Basin \_\_\_\_\_ River Name Ndao Water supply by Gravity  
 Crops Food Irrigation method \_\_\_\_\_ Farmers No. 200 Donor Gok Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
152.2	45.8	69.8	0.0	72.3	113.2	99.9	53.1	0.0	64.8	100.7	149.7	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.771 Name Eldume/Kaile Status Operation Area 15 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 1962 Cost 0  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Molo Water supply by Gravity  
 Crops Food Irrigation method \_\_\_\_\_ Farmers No. 27 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
20.4	6.1	9.4	0.0	9.7	15.2	13.4	7.1	0.0	8.7	13.5	20.0	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.772 Name Eldume/Nolar Status Operation Area 100 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Moa  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 85 Cost 20  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Molo Water supply by Gravity  
 Crops Food Vegt Irrigation method \_\_\_\_\_ Farmers No. 220 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
135.9	40.9	62.4	0.0	64.6	101.1	89.2	47.4	0.0	57.9	89.9	133.7	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.773 Name Emsos Status Operation Area 24 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Molo Water supply by Gravity  
 Crops Food Irrigation method \_\_\_\_\_ Farmers No. 40 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
32.6	9.8	15.0	0.0	15.5	24.3	21.4	11.4	0.0	13.9	21.6	32.1	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.774 Name Endao Status Operation Area 50 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Food Irrigation method \_\_\_\_\_ Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
68.0	20.5	31.2	0.0	32.3	50.5	44.6	23.7	0.0	28.9	44.9	66.8	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.775 Name Kamnong Status Operation Area 8 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 83 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name Wasegas Water supply by Gravity  
 Crops \_\_\_\_\_ Irrigation method \_\_\_\_\_ Farmers No. 23 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
10.9	3.3	5.0	0.0	5.2	8.1	7.1	3.8	0.0	4.6	7.2	10.7	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No.776 Name Kamoskol Status Operation Area 40 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 42 Cost 10  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Loboi Water supply by Gravity  
 Crops Food Irrigation method \_\_\_\_\_ Farmers No. 65 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
54.4	16.4	24.9	0.0	25.8	40.4	35.7	19.0	0.0	23.1	36.0	53.5	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.777 Name Kepkuikui Status Operation Area 25 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 42 Cost 0  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Loboi/Sw Water supply by Gravity  
 Crops Food Bana Irrigation method \_\_\_\_\_ Farmers No. 38 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
34.0	10.2	15.6	0.0	16.1	25.3	22.3	11.9	0.0	14.5	22.5	33.4	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.778 Name Kaplenikoi Status Proposed Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. 0 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.779 Name Kaptombes Status Operation Area 23 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by 0 Start Operation 83 Cost 0  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Loboi/Sw Water supply by Gravity  
 Crops Food Vegt Irrigation method \_\_\_\_\_ Farmers No. 40 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
31.3	9.4	14.3	0.0	14.9	23.2	20.5	10.9	0.0	13.3	20.7	30.7	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.780 Name Kerio Status Proposed Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name Namnarok Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. 0 Donor Kvd Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.781 Name Kerio Downst Status Proposed Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name Namnarok Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. 0 Donor Kvd Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No.782 Name Kibingor Status Operation Area 45 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 150 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Ndoo Water supply by Gravity  
 Crops Food Vegt Farmers No. 110 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
61.2	18.4	28.1	0.0	29.1	45.5	40.2	21.3	0.0	26.0	40.5	60.1	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.783 Name Kobol Status Operation Area 80 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 86 Cost 10  
 Conveyance Earth Canal Irrigation method \_\_\_\_\_ River Name Yeptos Water supply by Gravity  
 Crops Food Vegt Farmers No. 129 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
0.0	62.2	81.5	79.6	61.8	13.6	14.3	0.0	51.9	86.3	83.0	55.0	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.784 Name Lake Baringo Status Proposed Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name L/Baring Water supply by \_\_\_\_\_  
 Crops \_\_\_\_\_ Farmers No. 0 Donor Kvd Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.785 Name Laropil Status Operation Area 40 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Food Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
54.4	16.4	24.9	0.0	25.8	40.4	35.7	19.0	0.0	23.1	36.0	53.5	

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.786 Name Lobol Pilot Status Operation Area 20 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Kvd  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 85 Cost 0  
 Conveyance Earth Canal Irrigation method Furrows River Name Loboi Water supply by Gravity  
 Crops Tree Bana Farmers No. 0 Donor Gok Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
22.2	8.2	12.5	0.0	12.9	20.2	17.8	9.5	0.0	11.6	18.0	26.7	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.787 Name Lolminang Status Operation Area 35 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 61 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name Olarabel Water supply by Gravity  
 Crops Food Vegt Farmers No. 65 Donor Woba Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
47.6	14.3	21.8	0.0	22.6	35.4	31.2	16.6	0.0	20.3	31.5	45.8	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No.788 Name Loropil Status Operation Area 40 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Starat Operation 61 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Perkerra Water supply by Gravity  
 Crops Food Farmers No. 50 Donor Farm Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
54.4	16.4	24.9	0.0	25.8	40.4	35.7	19.0	0.0	23.1	36.0	53.5	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.789 Name Losekem Status Operation Area 30 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Starat Operation 0 Cost 0  
 Conveyance Pipe Irrigation method Basin River Name Endao Water supply by Gravity  
 Crops Food Farmers No. 70 Donor Gok Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
40.8	12.3	18.7	0.0	19.4	30.3	26.8	14.2	0.0	17.4	27.0	40.1	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.790 Name Lugumgum Status Operation Area 20 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Bsp  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Starat Operation 0 Cost 20  
 Conveyance Earth Canal Irrigation method Basin River Name Moto Water supply by Gravity  
 Crops Food Farmers No. 0 Donor Woba Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
27.2	8.2	12.5	0.0	12.9	20.2	17.8	9.5	0.0	11.6	18.0	26.7	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.791 Name Maji Moto Status Operation Area 0 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency \_\_\_\_\_  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Starat Operation \_\_\_\_\_ Cost \_\_\_\_\_  
 Conveyance \_\_\_\_\_ Irrigation method \_\_\_\_\_ River Name \_\_\_\_\_ Water supply by \_\_\_\_\_  
 Crops Maize, Vegetables Farmers No. \_\_\_\_\_ Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year

Water Permit \_\_\_\_\_  
 Highflow \_\_\_\_\_ g/day  
 Lowflow \_\_\_\_\_ g/day

No.792 Name Mikutani Status Operation Area 28 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Starat Operation 50 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name Mikutani Water supply by Gravity  
 Crops Food Farmers No. 80 Donor Dt Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
38.1	11.5	17.5	0.0	18.1	28.3	25.0	13.3	0.0	16.2	25.2	37.4	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No.793 Name Ndao Status Operation Area 50 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Starat Operation 25 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name Ndao Water supply by Gravity  
 Crops Food Farmers No. 130 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
68.0	20.5	31.2	0.0	32.3	50.5	44.6	23.7	0.0	28.9	44.9	66.8	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No. 794 Name Ngambo Status Operation Area 20 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 65 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name Perkerra Water supply by Gravity  
 Crops Food Farmers No. 15 Donor Dk Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
27.2	8.2	12.5	0.0	12.9	20.2	17.8	9.5	0.0	11.6	18.0	26.7	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 795 Name Ngarua Status Operation Area 10 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 65 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name Perkerra Water supply by Gravity  
 Crops Food Farmers No. 12 Donor Dk Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
13.6	4.1	6.2	0.0	6.5	10.1	8.9	4.7	0.0	5.8	9.0	13.4	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 796 Name Pererra Status Operation Area 280 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Nib  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 1959 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name Perkerra Water supply by Gravity  
 Crops Veget Farmers No. 342 Donor Gok Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
380.5	114.6	174.6	0.0	180.9	283.0	249.9	132.8	0.0	162.0	251.7	374.3	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 797 Name Rugus Status Operation Area 20 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 0 Cost 0  
 Conveyance Earth Canal Irrigation method Basin River Name Mukutani Water supply by Gravity  
 Crops Food Veget Farmers No. 0 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
27.2	8.2	12.5	0.0	12.9	20.2	17.8	9.5	0.0	11.6	18.0	26.7	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 798 Name Salabani Status Proposed Area 31 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 29 Cost 10  
 Conveyance Earth Canal Irrigation method Basin River Name Ndao Water supply by Gravity  
 Crops Food Farmers No. 40 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
42.1	12.7	19.3	0.0	20.0	31.3	27.7	14.7	0.0	17.9	27.9	41.4	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 799 Name Sandai Status Operation Area 90 ha Ref.No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Moa  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 30 Cost 20  
 Conveyance Earth Canal Irrigation method Basin River Name Wasegas Water supply by Gravity  
 Crops Food Farmers No. 130 Donor Neth Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
122.3	36.8	56.1	0.0	58.1	91.0	80.3	42.7	0.0	52.1	80.9	120.3	

Water Permit \_\_\_\_\_  
 Highflow 0 g/day  
 Lowflow 0 g/day

## Inventory of Irrigation / Drainage Scheme

No. 800 Name Sindaan Status Operation Area 30 ha Ref. No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 65 Cost 10  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Perkerra Water supply by Gravity  
 Crops Food Irrigation method \_\_\_\_\_ Farmers No. 20 Donor D&D Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
40.8	12.3	18.7	0.0	19.4	30.3	26.8	14.2	0.0	17.4	27.0	40.1	

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day

No. 801 Name Tirion Status Operation Area 15 ha Ref. No. on Map \_\_\_\_\_ District Code 810  
 District Baringo Division \_\_\_\_\_ Location \_\_\_\_\_ Implement Agency Farmers  
 Type of Project Irrigation Owner/Managed by \_\_\_\_\_ Start Operation 83 Cost 0  
 Conveyance Earth Canal Irrigation Basin \_\_\_\_\_ River Name Loboi/Sw Water supply by Gravity  
 Crops Food Vegt Irrigation method \_\_\_\_\_ Farmers No. 30 Donor \_\_\_\_\_ Energy \_\_\_\_\_

Irrigation Water Demand												Unit l/sec
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Year
20.4	6.1	9.4	0.0	9.7	15.2	13.4	7.1	0.0	8.7	13.5	20.0	

Water Permit  
 Highflow 0 g/day  
 Lowflow 0 g/day