

Training Courses Implemented and Number of Trainees Benefited

COURSE (Japan Fiscal Year)	1992/1993	1993	1994	1995/1996
Senior Management Course	17	29	14	
Water Management Course	35	29	18	
Tractor Operators Course	29	27	10	
Mechanics Course	30	27	8	
Workshop Foremen Course	7	9	15	
Field Assistants Course	37	62	25	
Key Farmers Course (Mwea)	35	78	90	
Observation Tour	67	-	60	
Management (Administration) Course	30	-	-	
Senior Operators Course	13	-	13	
Key Farmers Course (Western)	-	30	30	
Farmers Field Day Course	-	116	150*	

*Not yet implemented by end of February 1995.



Observation Tour conducted in February 1993 in western Schemes.

11. ACTIVITY REPORT IN MIAD

Internal Reports made by MIAD

1. *Fundamentals of Rice Cultivation in the NIB Irrigation Schemes and some Comments on the Mwea Irrigation Agricultural Development Program*, August 26th 1991, by Dr. WASANO Kikuo.
2. *TECHNICAL REPORT No. 1. AUGUST, 1991.*
MWEA IRRIGATION AGRICULTURAL DEVELOPMENT PROJECT (M.I.A.D.)
3. *TECHNICAL REPORT NO. 1 FATM ECONOMY SURVEY*,
November 1991, by TANAKA Asao (Author), OZAWA Yoshihiro and TAMURA Masato (Translator)
4. *Recommendation for Improvement of MIS Water Management*,
December 19th 1991, by Dr. INOUE Hisayoshi.
5. *PROGRESS REPORT FEBRUARY, 1992*
MWEA IRRIGATION AGRICULTURAL DEVELOPMENT PROJECT (M.I.A.D.)
6. *REPORT ON ACTIVITIES, item: Soil Analysis*,
March 20th 1992, by KONDO Motohiko.
7. *Technical instruction report on rice breeding*,
July 24th 1992, by SHINODA Harumi.
8. *Final Report, Research Planning Short Time Expert*,
September 9th 1992, by SASAKI Tadakatsu.
9. *REPORT ON COUNTERPART TRAINING IN JAPAN; IRRIGATION WATER
MANAGEMENT COURSE*,
November 12th 1992, by ABDULLAHI Mohammed.
10. *Report for MIAD, Kenya; Water Balance Analysis on Paddy Field Irrigation*,
February 4th 1993, by Dr. INOUE Hisayoshi.
11. *SHORT TERM EXPERT ON AUDIO VISUAL TECHNOLOGY*,
February 19th 1993, by SHINOZAKI Katsutoshi.
12. *Countermeasure for stability of excavated open channels on soft foundation.*,
March 24th 1993, by HORII Kiyoshi.
13. *PROGRESS REPORT I - PROGRESS REPORT ON VERIFICATION TRIAL-*,
April 1993, by TAMURA Masato and YOSHIDA Akira.
14. *PROGRESS REPORT, AUGUST, 1993.*
MWEA IRRIGATION AGRICULTURAL DEVELOPMENT PROJECT (M.I.A.D.)
15. *REPORT ON RICE DISEASE AND PEST DAMAGE AT KISUMU RICE FARM*,
December 1993, by MAKINO Susumu (Author), YOSHIMURA Tetsuya (Translator).
16. *REPORT ON RICE DISEASE AND PEST DAMAGE AT MIAD PROJECT FARM*,
December 1993, by MAKINO Susumu (Author), YOSHIMURA Tetsuya (Translator).
17. *TRAINING REPORT ON FARM MECHANIZATION II COURSE HELD AT TSUKUBA
INTERNATIONAL AGRICULTURAL TRAINING CENTRE IN JAPAN
FROM 2/3/93 TO 17/11/93*, by ADOLI Hebron Litsulitsa.
18. *REPORT ON: 1993 IRRIGATION AND DRAINAGE COURSE II IN TSUKUBA
INTERNATIONAL AGRICULTURAL TRAINING CENTRE (TIATC) JICA*,
by KAMUNDIA Simon Mwangi.

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Field Assistants Course	37	62	25	
Key Farmers Course (Mwea)	35	78	90*	
Observation Tour	67	-	60	
Management (Administration) Course	30	-	-	
Senior Operators Course	13	-	13	
Key Farmers Course (Western)	-	30	30	
Farmers Field Day Course	-	116	150*	
Total	327	417	441	

*Not yet implemented by end of February 1995



Observation Tour conducted in February 1993 in western Schemes

11. ACTIVITY REPORT IN MIAD _____ Internal Reports made by MIAD _____

- 1 *Fundamentals of Rice Cultivation in the NIB Irrigation Schemes and some Comments on the Mwea Irrigation Agricultural Development Program*
August 26th 1991 by Dr WASANO Kikuo
- 2 *TECHNICAL REPORT No 1 AUGUST 1991*
MWEA IRRIGATION AGRICULTURAL DEVELOPMENT PROJECT (M I A D)
- 3 *TECHNICAL REPORT NO 1 FATM ECONOMY SURVEY*
November 1991 by TANAKA Asao (Author) OZAWA Yoshihiro and TAMURA Masato (Translator)
- 4 *Recommendation for Improvement of MIS Water Management*
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- 5 *PROGRESS REPORT FEBRUARY 1992*
MWEA IRRIGATION AGRICULTURAL DEVELOPMENT PROJECT (M I A D)
- 6 *REPORT ON ACTIVITIES item Soil Analysis*
March 20th 1992. by KONDO Motohiko
- 7 *Technical instruction report on rice breeding*
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- 8 *Final Report Research Planning Short Time Expert*
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- 9 *REPORT ON COUNTERPART TRAINING IN JAPAN IRRIGATION WATER MANAGEMENT COURSE*
November 12th 1992 by ABDULLAHI Mohammed
- 10 *Report for MIAD Kenya Water Balance Analysis on Paddy Field Irrigation*
February 4th 1993 by Dr INOUE Hisayoshi
- 11 *SHORT TERM EXPERT ON AUDIO VISUAL TECHNOLOGY*
February 19th 1993 by SHINOZAKI Katsutoshi
- 12 *Countermeasure for stability of excavated open channels on soft foundation*
March 24th 1993 by HORII Kiyoshi
- 13 *PROGRESS REPORT I - PROGRESS REPORT ON VERIFICATION TRIAL*
April 1993 by TAMURA Masato and YOSHIDA Akira
- 14 *PROGRESS REPORT AUGUST 1993*
MWEA IRRIGATION AGRICULTURAL DEVELOPMENT PROJECT (M I A D)
- 15 *REPORT ON RICE DISEASE AND PEST DAMAGE AT KISUMU RICE FARM*
December 1993 by MAKINO Susumu (Author) YOSHIMURA Tetsuya (Translator)
- 16 *REPORT ON RICE DISEASE AND PEST DAMAGE AT MIAD PROJECT FARM*
December 1993 by MAKINO Susumu (Author) YOSHIMURA Tetsuya (Translator)
- 17 *TRAINING REPORT ON FARM MECHANIZATION II COURSE HELD AT TSUKUBA INTERNATIONAL AGRICULTURAL TRAINING CENTRE IN JAPAN FROM 2 3 93 TO 17 11 93* by ADOLI Hebron Litsuitisa
- 18 *REPORT ON 1993 IRRIGATION AND DRAINAGE COURSE II IN TSUKUBA INTERNATIONAL AGRICULTURAL TRAINING CENTRE (TIATC) JICA*
by KAMUNDIA Simon Mwangi

19. *JICA TRAINING 1993*,
by SHISANYA Stephen Odede.
20. *REPORT ON FIELD OBSERVATION AND TECHNICAL EXCHANGE IN THAILAND*,
December 1993, by MOHDHAR A.A., WANJOGU Raphael K., ABDULLAHI Mohammed,
MURAO Shigenobu, and TANAKA Seiji.
21. *STANDARD OF RICE CULTIVATION*,
1993, MIAD PROJECT RICE CULTIVATION BRANCH.
22. *PROPOSED WATER DISTRIBUTION PLAN FOR M.I.S.*,
February 1994, by Water Management Section in M.I.A.D. Project.
23. *REPORT ON ACTIVITIES, item: Soil and plant analysis*,
March 14th 1994, by KONDO Motohiko.
24. *Report for MIAD Project, Kenya, Water Distribution Management in MIS*,
March 18th 1994, by Dr. MIZUTANI Masakazu.
25. *PROGRESS REPORT, MARCH, 1994*
MWEA IRRIGATION AGRICULTURAL DEVELOPMENT PROJECT (M.I.A.D.)
26. *Soil Mechanical Structure Analysis in Mwea Irrigation Agriculture Development Project*,
April 15th 1994, by YAMASHITA Tuneo.
27. *PROGRESS REPORT II - RESULTS OF CROPPING PATTERN VERIFICATION TRIALS
OF 1993 SEASON AND PROGRESS REPORTS ON 1994 CROPPING SEASON*,
April 25th 1994, by TAMURA Masato, MUGAMBI Gitonga and WAYU Said Jilo.
28. *PROGRESS REPORT, JUNE 1994*,
MWEA IRRIGATION AGRICULTURAL DEVELOPMENT PROJECT (M.I.A.D.)
29. *PROGRESS REPORT III*.
October 20th 1994, by TAMURA Masato and MUGAMBI Gitonga.
30. *Progress of MIAD Project Activities*,
November 14th 1994.
31. *REPORT ON THE GROUP TRAINING COURSE IN AGRICULTURE EXTENSION
SERVICE FOR LEADER II: 1994. (JICA FUNDED) 08 TH MAY, 1994 TO 31ST JULY, 1994*,
December 1994, by AMANI Norman Odongo.
32. *M.I.S. WATER MANAGEMENT REPORT - 1994 -*
December 1994, by Water Management Section.
33. *DESIGN, CONSTRUCTION, AND INSTALLATION OF SMALL CONCRETE
STRUCTURES FOR IRRIGATION AND DRAINAGE*,
December 1994, by NAMBA Toshiaki, YOSHIDA Seikou, and KAMUNDIA Simon Mwangi.
34. *PROGRESS REPORT, JULY 1994 - FEBRUARY, 1995*,
MWEA IRRIGATION AGRICULTURAL DEVELOPMENT PROJECT (M.I.A.D.)
35. *COUNTRY REPORT ON FARM MECHANIZATION IN KENYA*,
February, 1995 by MWAI Samuel Bundi
36. *REPORT ON THE MWEA IRRIGATION AGRICULTURAL DEVELOPMENT PLAN IN
KENYA BY SHORT-TERM ASSIGNMENT EXPERTS OF LAND IMPROVEMENT*
March 6th 1995, by YOSHIDA Seiko.
37. *SOIL PHYSICAL DIAGNOSIS FOR SUITABLE DRYLAND CULTIVATION*
March 9th 1995, by H.L. ADOLI, R.E. NJAGI and Dr. S. HASEGAWA.

ANNEX

- Organization Structure
- Japanese Input
(Long Term and Short Term Experts)
- Japanese Input
(Technical Training in Japan,
Technical Cooperation Equipment,
and Provision of Local Funds)
- Grant Aid Equipment List
- Layout of Facilities
- Pilot Farm
- Location of M.I.A.D. Project

ORGANISATION STRUCTURE

JAPAN INTERNATIONAL COOPERATION
AGENCY
(JICA) HEADQUARTERS - TOKYO

MINISTRY OF LAND RECLAMATION REGIONAL
AND WATER DEVELOPMENT

JICA KENYA OFFICE

NATIONAL IRRIGATION BOARD
NIB

JAPANESE INPUT

- 1
DISPATCH OF EXPERTS
-
- 2
TECHNICAL TRAINING IN JAPAN
-
- 3
PROVISION OF MACHINERY & EQUIPMENT
-
- 4
PROVISION OF LOCAL FUNDS

KENYAN INPUT

- 1
ASSIGNMENT OF COUNTERPARTS
-
- 2
PROVISION OF FACILITIES
-
- 3
PROVISION OF OPERATION COST
-
- 4
PROVISION OF EQUIPMENT & MATERIALS

MWEA IRRIGATION AGRICULTURE DEVELOPMENT PROJECT
MIAD

TRAINING SECTION

WATER MANAGEMENT SECTION

AGRICULTURAL MACHINERY SECTION

RICE CULTIVATION SECTION

IRRIGATION AND DRAINAGE SECTION

ADMINISTRATION SECTION

JAPANESE INPUT LONG TERM AND SHORT TERM EXPERTS



LONG TERM EXPERTS

EXPERT: Naoji UCHIYAMA
FUNCTION: Water Management
PERIOD: 1.2.1991 TO 31.1.1993

EXPERT: Masato TAMURA
FUNCTION: Coordination and Training
PERIOD: 1.2.1991 TO 9.10.1993
FUNCTION: Training
PERIOD: 10.10.1993 TO 31.1.1996

EXPERT: Shigenobu MURAO
FUNCTION: Team Leader
PERIOD: 17.4.1991 TO 31.1.1996

EXPERT: Toshinari OTA
FUNCTION: Rice Cultivation
PERIOD: 17.4.1991 TO 31.1.1996

EXPERT: Akira YOSHIDA
FUNCTION: Agricultural Machinery
PERIOD: 17.4.1991 TO 16.4.1995

EXPERT: Yoshihiro OZAWA
FUNCTION: Irrigation and Drainage
PERIOD: 2.7.1991 TO 1.7.1994

EXPERT: Seiji TANAKA
FUNCTION: Water Management
PERIOD: 21.1.1993 TO 20.1.1996

EXPERT: Tetsuya YOSHIMURA
FUNCTION: Coordinator
PERIOD: 6.10.1993 TO 3.2.1996

EXPERT: Toshiaki NAMBA
FUNCTION: Irrigation and Drainage
PERIOD: 15.6.1994 TO 3.2.1996

SHORT TERM EXPERTS

EXPERT: Kikuo WASANO
FUNCTION: Breeding
PERIOD: 1.8.1991 TO 29.8.1991

EXPERT: Asao TANAKA
FUNCTION: Agricultural Economy
PERIOD: 8.10.1991 TO 6.12.1991

EXPERT: Hisayoshi INOUE
FUNCTION: Water Balance Studies
PERIOD: 23.11.1991 TO 23.12.1991

EXPERT: Motohiko KONDO
FUNCTION: Soil Analysis
PERIOD: 25.1.1992 TO 24.3.1992

EXPERT: Harumi SHINODA
FUNCTION: Breeding
PERIOD: 1.7.1992 TO 29.7.1992

EXPERT: Tadakatu SASAKI
FUNCTION: Cultivation Plan
PERIOD: 15.8.1992 TO 11.9.1992

EXPERT: Katsutoshi SHINOZAKI
FUNCTION: Audio Visual
PERIOD: 4.1.1993 TO 6.3.1993

EXPERT: Hisayoshi INOUE
FUNCTION: Water Balance
PERIOD: 10.1.1993 TO 10.2.1993

EXPERT: Kiyoshi HORII
FUNCTION: Soil Mechanics
PERIOD: 8.3.1993 TO 27.3.1993

EXPERT: Susumu MAKINO
FUNCTION: Entomology
PERIOD: 6.10.1993 TO 27.12.1993

EXPERT: Motohiko KONDO
FUNCTION: Soil and Fertilizer
PERIOD: 22.1.1994 TO 19.3.1994

EXPERT: Masakazu MIZUTANI
FUNCTION: Water Distribution
PERIOD: 22.2.1994 TO 19.3.1994

EXPERT: Tsuneo YAMASHITA
FUNCTION: Soil Physics
PERIOD: 30.3.1994 TO 18.4.1994

EXPERT: Seikou YOSHIDA
FUNCTION: Irrigation and Drainage
PERIOD: 7.9.1994 TO 29.10.1994

EXPERT: Shuichi HASEGAWA
FUNCTION: Soil Physics
PERIOD: 15.2.1995 TO 15.3.1995

JAPANESE INPUT

TECHNICAL TRAINING IN JAPAN, TECHNICAL COOPERATION EQUIPMENT, AND PROVISION OF LOCAL FUNDS

TECHNICAL TRAINING IN JAPAN

NAME: A.A. MOHDHAR	NAME: Stephen Odede SHISANYA
COURSE: Inspection Tour	COURSE: Rice Breeding
PERIOD: 28.3.1991 TO 16.4.1991	PERIOD: 8.5.1993 TO 4.11.1994
NAME: B.B. BARGORIA	NAME: J.P. OLUM
COURSE: Inspection Tour	COURSE: Inspection Tour
PERIOD: 30.3.1992 TO 18.4.1992	PERIOD: 7.6.1993 TO 26.6.1993
NAME: S.M. GITONGA	NAME: Said Jilo WAYU
COURSE: Inspection Tour	COURSE: Rice Production
PERIOD: 30.3.1992 TO 18.4.1992	PERIOD: 28.2.1994 TO 20.10.1994
NAME: M.O. AGOT	NAME: Norman Odongo AMANI
COURSE: Inspection Tour	COURSE: Agricultural Extension Service for Leader II
PERIOD: 30.3.1992 TO 18.4.1992	PERIOD: 10.5.1994 TO 31.7.1994
NAME: S.N. ALUKONYA	NAME: E.K. CHESEREM
COURSE: Agricultural Extension Service for Leader II	COURSE: Inspection Tour
PERIOD: 14.4.1992 TO 19.7.1992	PERIOD: 13.7.1994 TO 6.8.1994
NAME: Mohammed ABDULLAHI	NAME: Joseph Munyoro NJIRIMA
COURSE: Irrigation Water Management	COURSE: Rice Production
PERIOD: 5.5.1992 TO 30.10.1992	PERIOD: 6.2.1995 TO 28.10.1995
NAME: Simon Mwangi KAMUNDIA	NAME: Samuel Bundi MWAI
COURSE: Irrigation and Drainage II	COURSE: Farm Mechanization II
PERIOD: 7.2.1993 TO 18.11.1993	PERIOD: 20.2.1995 TO 24.11.1995
NAME: Hebron Litsultsa ADOLI	NAME: Gitonga MUGAMBI
COURSE: Farm Mechanization II	COURSE: Rice Production
PERIOD: 14.2.1993 TO 18.11.1993	PERIOD: 27.2.1995 TO 27.10.1995

1991
-
1992

TECHNICAL COOPERATION EQUIPMENT: KShs. 23,200,000/-
Tractor, MIni Bus, Computer, Pajero, Power Thresher, Disc Plow, Disc Harrow, Rainfall Recorder, Drive Harrow, Rotary Tiller, Power Tiller

PROVISION OF LOCAL FUNDS: KShs. 2,749,000/-

1992
-
1993

TECHNICAL COOPERATION EQUIPMENT: KShs. 11,600,000/-
Hydraulic Excavator, Tractor (Cut Model), Laboratory Apparatus, Pick-Up Truck, Dump Truck, Rosa Bus, Motor Cycle, Sample Seed Storage Cabinet

PROVISION OF LOCAL FUNDS: KShs. 8,896,000/-

1993
-
1994

TECHNICAL COOPERATION EQUIPMENT: KShs. 18,600,000/-
Tractor, Traller, Engine Cut Model, Multi Auto Counter, Spectrophotometer, Cater Fractionating Aspirator, Copy Machine, Laboratory Apparatus
Spare Parts of tractor, Hydraulic Excavator and Bulldozer.
PROVISION OF LOCAL FUNDS: KShs. 9,493,000/-

1994
-
1995

TECHNICAL COOPERATION EQUIPMENT: KShs. 19,200,000/-
Tractor, Laboratory Equipment, Motor Cycle, Laboratory Apparatus, Spare Parts for Tractors, Hydraulic Excavator and Bulldozer

PROVISION OF LOCAL FUNDS: KShs. 9,100,000/-

*Japan fiscal year starts April to March in the next year.

*Kenya Shillings are converted to Yen @ 1 Kshs. = 2.0 yen.

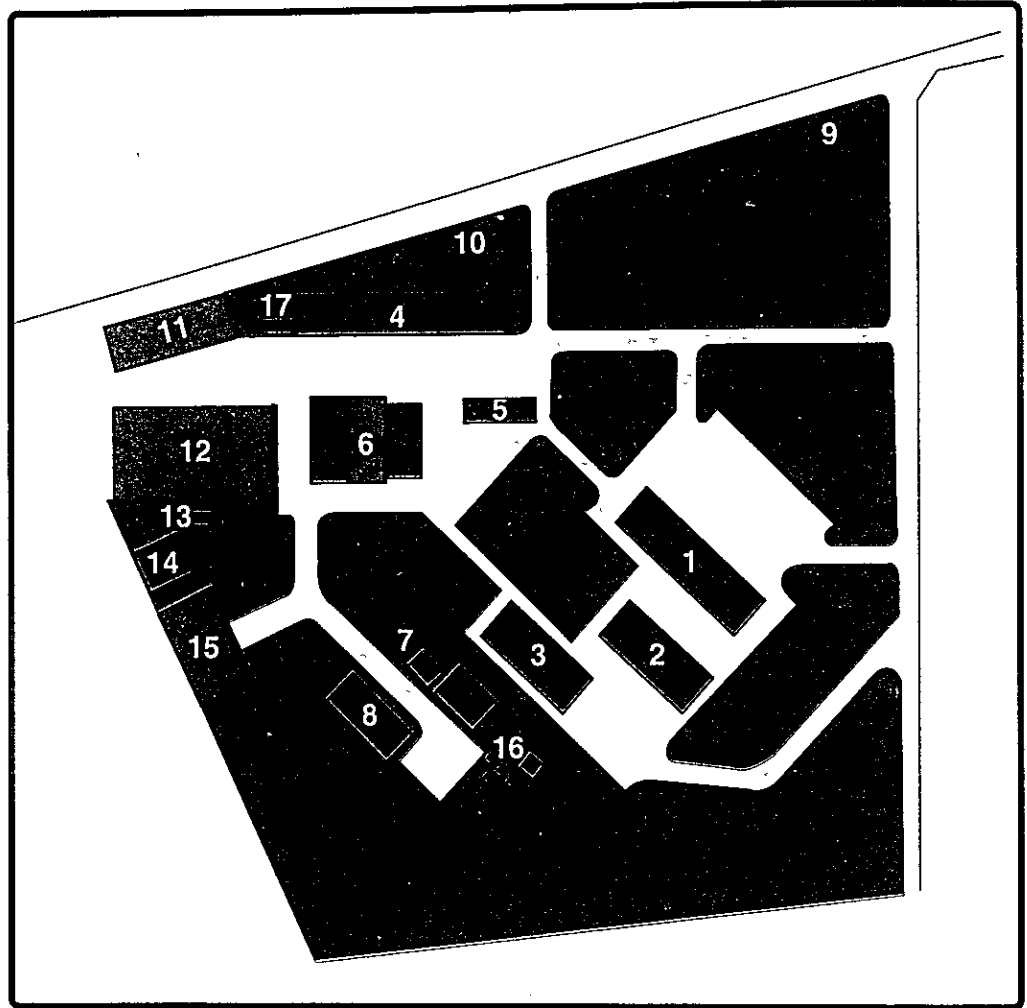
Grant Aid Equipment

JICA

NO.	DESCRIPTION (MAKER, MODEL TYPE)	QT.	FIELD OF EQUIPMENT	SECTION IN CHARGE
G-110	KOMATSU Crawler Tractor (Model: DP31P-18)	1 unit	Cons. Mach.	Irrigation & Drainage
G-002	KUBOTA Farm Tractor (Model: M6030DT)	1 unit	Tractor	Agr. Mach. Sect.
G-003	KUBOTA Hand Tractor (Model: K120)	1 unit	Tractor	Agr. Mach. Sect.
G-004	Disk Plow (TDP 263)	1 unit	Farm Mach.	Agr. Mach. Sect.
G-005	Chisel Plow (TCP 400)	1 unit	Farm Mach.	Agr. Mach. Sect.
G-006	Disk Harrow (Model: DHT 2820)	1 unit	Farm Mach.	Agr. Mach. Sect.
G-007	Subsoiler (Model: TSS-2)	1 unit	Farm Mach.	Agr. Mach. Sect.
G-008	Rotary Tiller (Model: MX1700)	1 unit	Farm Mach.	Agr. Mach. Sect.
G-009	Drive Harrow (Model: HL 3401B)	1 unit	Farm Mach.	Agr. Mach. Sect.
G-010	Float Strake For M6030DT	1 unit	Farm Mach.	Agr. Mach. Sect.
G-011	Cage Wheel For M6030DT	1 set	Farm Mach.	Agr. Mach. Sect.
G-012	Broad Caster (Model: MBC 5530)	1 unit	Farm Mach.	Agr. Mach. Sect.
G-013	Rotary Cutter (Model: MRC 150C)	1 unit	Farm Mach.	Agr. Mach. Sect.
G-014	Trailer (Model: DT 5000A)	1 unit	Farm Mach.	Agr. Mach. Sect.
G-015	Reaper (Model: AR120)	1 unit	Farm Mach.	Agr. Mach. Sect.
G-016	Sprayer (Model: MSP 5000)	1 unit	Farm Mach.	Agr. Mach. Sect.
G-017	Carpet Duster (Model: CDM-2)	1 unit	Workshop Equip.	Agr. Mach. Sect.
G-018	Knapsack Sprayer	1 unit	Farm Mach.	Agr. Mach. Sect.
G-019	OKI Facsimile Machine (Model: OF-17H)	1 unit	Off. Equip.	Team Leader
G-020	CANON Photocopy Machine (NP-1215)	1 Unit	Photocopier	Officer in Charge
G-021	Recording Rainfall Gauge	1 unit	Meteorol. Equip.	Water Mgt. Sect.
G-022	Thermo-hydrograph Meter	1 unit	Meteorol. Equip.	Water Mgt. Sect.
G-023	Windvane Anemometer	1 unit	Meteorol. Equip.	Water Mgt. Sect.
G-024	Large-scale Evaporimeter	1 unit	Meteorol. Equip.	Water Mgt. Sect.
G-025	Sunshine Sensor & Recorder	1 unit	Meteorol. Equip.	Water Mgt. Sect.
G-026	Solar Radiation Recorder	1 unit	Meteorol. Equip.	Water Mgt. Sect.
G-027	Fuess-type Psychrometer	1 unit	Meteorol. Equip.	Water Mgt. Sect.
G-028	Fuess-type Maximum-minimum Thermometer	1 unit	Meteorol. Equip.	Water Mgt. Sect.
G-029	Instrument Shelter	1 set	Meteorol. Equip.	Water Mgt. Sect.
G-030	Measuring Supporting Pole	1 set	Meteorol. Equip.	Water Mgt. Sect.

The grant aid equipment for the pilot farm was received in the middle of October, 1991.

LAYOUT OF FACILITIES



LEGEND

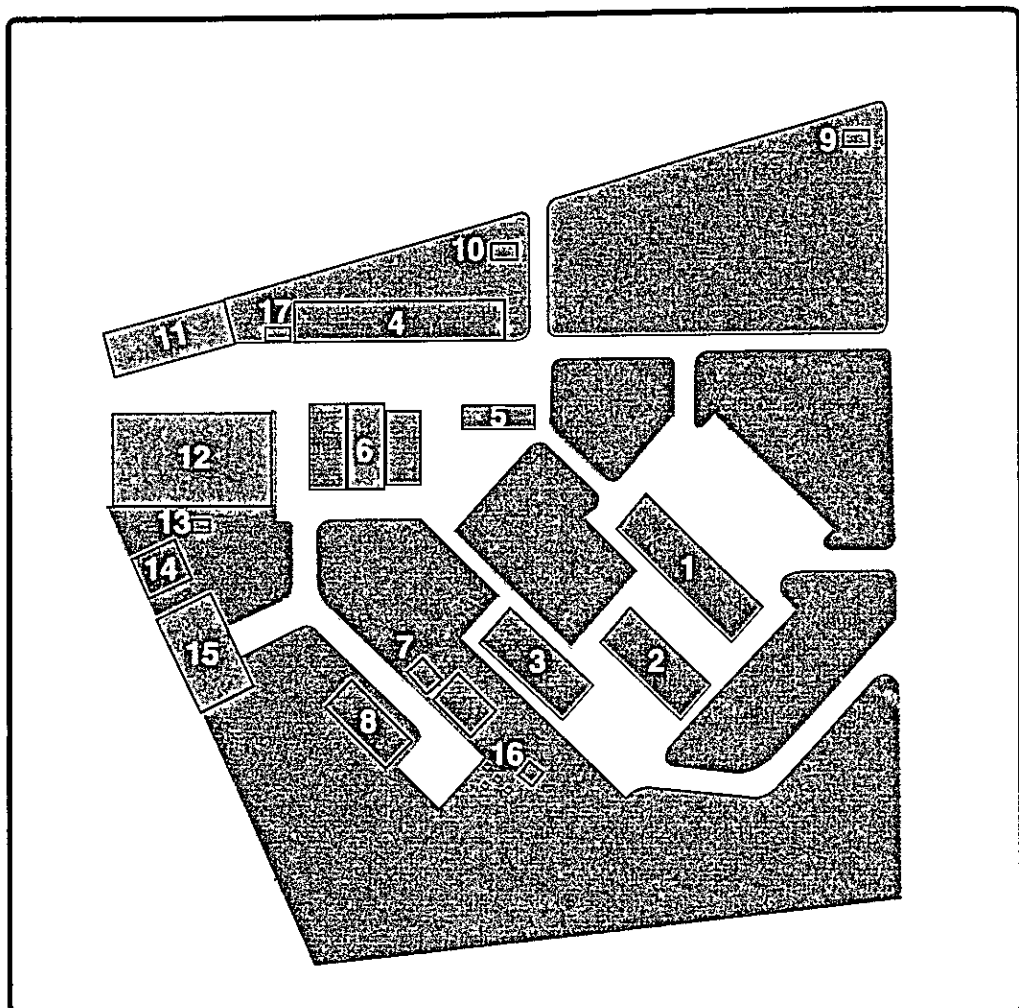
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|----|---------------------|----|------------------------|
| 1 | MAIN OFFICE | 11 | CONSTRUCTION YARD |
| 2 | TRAINING ROOM | 12 | DRYING YARD |
| 3 | LABORATORY | 13 | METEOROLOGICAL ROOM |
| 4 | GARAGE | 14 | METEOROLOGICAL STATION |
| 5 | WORKSHOP | 15 | PARKING YARD |
| 6 | ROOFED DRYING YARD | 16 | PUMP HOUSE |
| 7 | SEED STORE | 17 | FUEL STORE |
| 8 | I&D EXPERIMENT ROOM | | |
| 9 | FIELD OFFICE | | |
| 10 | GUARD HOUSE | | |



LEGEND

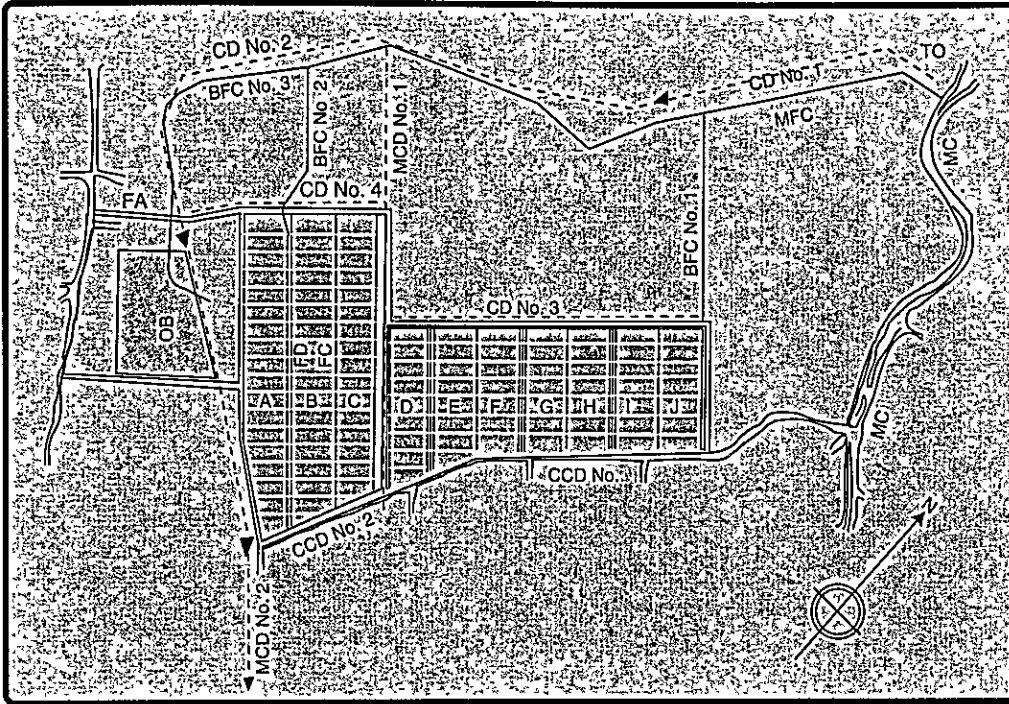
- MFC MAIN FEEDER CANAL
- BFC BRANCH FEEDER CANAL
- FC FEEDER CANAL
- CD CATCH DRAIN
- MCD MAIN COLLECTOR DRAIN
- FD FIELD DRAIN
- FR FARM ROAD
- OB OFFICE BUILDING
- CCD COLLECTOR DRAIN
- MC MAIN CANAL
- TO TURNOUT
- PADDY FIELD - 35ha

LAYOUT OF FACILITIES



LEGEND

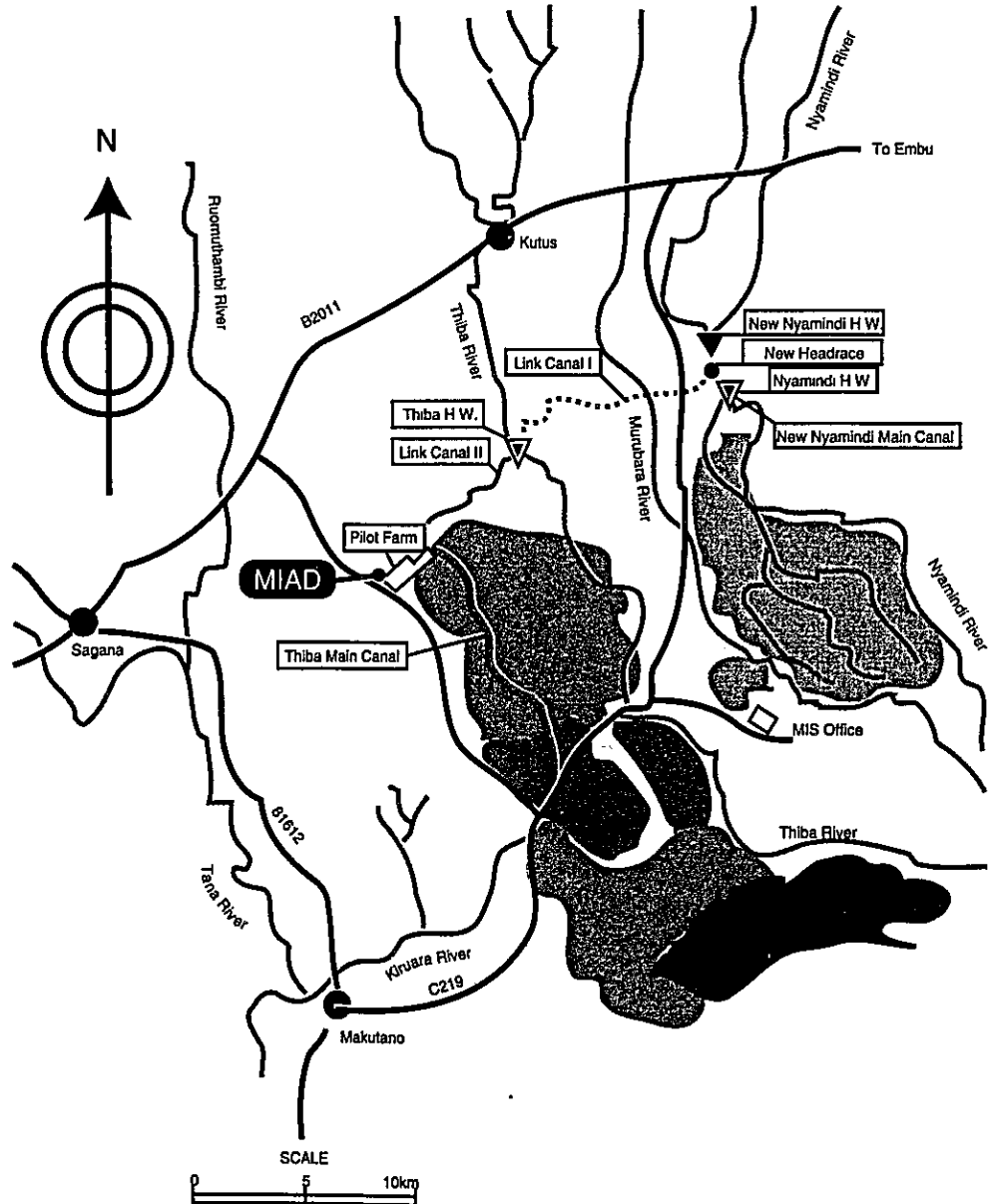
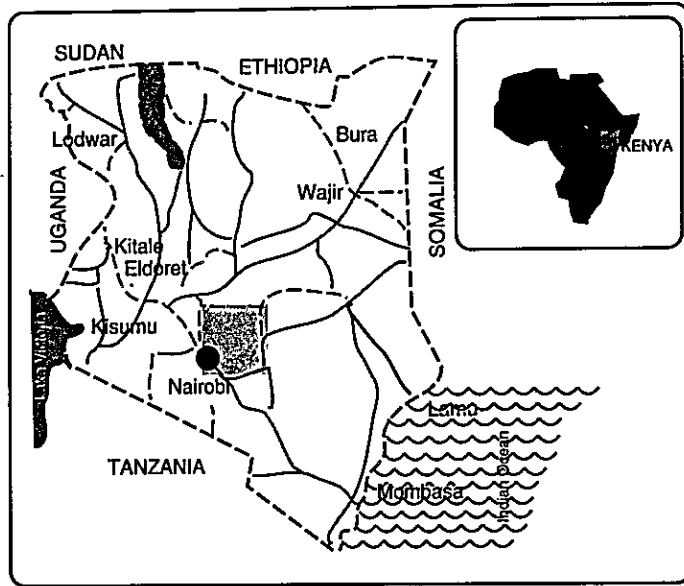
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| 9 | FIELD OFFICE | | |
| 10 | GUARD HOUSE | | |



LEGEND

- MFC MAIN FEEDER CANAL
- BFC BRANCH FEEDER CANAL
- FC FEEDER CANAL
- CD CATCH DRAIN
- MCD MAIN COLLECTOR DRAIN
- FD FIELD DRAIN
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- OB OFFICE BUILDING
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- MC MAIN CANAL
- TO TURNOUT
- PADDY FIELD - 35ha

Location of MIAD Project



Location of MIAD Project

