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. PART A GENERAL INFORMATION
PART B.
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UNGTED NATIONS HIGH COMMISSIONER FOR 1213111013135
PROJECT SUBMISSION
Country: Tanzania
DAkAVI/1
Project location: Jlaaimhu Moro oro _ Ii 4 /
Wwfv 'v E(H/I/Y'lc . (71/ 6" y r
Project title: ANC v - ceoei-Mazimbu, Morogoro
Starting date: 01.01.128g%
Proposed terminggcion date: 31.12.1280
Government depa$tment responsible for refugee matters: Prime Minister's
/L,._() A/vp 11(1ch A297;/,uwc dprv/C-GWS/ 117/! /,v
Implementing agency: AfricaanationaluCoggresavofhseuthwhfrioa
54' /C//
1982 total project budget (all sources) : hi_&gzgagzggg ZC)0)0(90
1982 proposed UNHCR contribution: ggggkggggggg /4;gi,brzwd
Total project budget 1982-84: W2 K4849! coo
BACKGROUND AND JUSTIFICATION
1.
Situation of refggee groug
a) Number and location
The Solomon Mahlangu FTeedom College is under construction at Mazimbu
Morogoro. The primary purpose of the College is to provide a good
quality secondary education for young people who fled South Africa before
completing their schooling. When terminated, the College will offer
educational, boarding and recreational facilities for approximately 1,200
secondari-level students. In addition, the complex will provide
aacommodation for another 1,000 personnel, comprising support staff,
teachers and families.
Currently there are about 300 students at the College proper, plus
50 primary school pupils and 50 children in our Nursery School. The
adult population (school staff, construction workers, support staff,
spouses) numbers roughly 200.
b) Current.living conditions
The project site consists basically of an old sisal plantation plus
adjoining land. Construction has begun on student and staff accommodation,
as well as classroom space. Housing is of good quality but insufficient
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in quantity.v Educational facilities have been functioning since 1979.

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Most adult members of the community who are able to do so participate either in construction, educational activities, or support services. A start has been made on providinr 4n internal feed supply, but selfssufficiency is far from being achieved.

- e) Legal Status vis-a-yis host ggvernmsnt
- (No individual determination of status has taken place.)
- All ANC members living in the settlement have been given refugee status by the Tanzanian Governrxsznt.
- d) Frosgects for durable solutigg

The ultimate objective of the beneficiaries is rephtriation to a free South Africa. Until such time as this become: possibley it is the aim of the African National Congress to achieve as great a degree of self-sufficiency for the community as possible.

2. Need or problem addressed by this Eroject

Apart from the establishment of living accommodation, a seccniary school, a primary school, child care facilities, hospital, sport complex, and related infrastructure (roads, electricity, water, sewerage), tho Mazimbu complex aims to be self-sufficient as regards food production.

The total land area that has been allocxted by the Tanzanian Government to the African National Congress for the development of the Mazjmbu complex is 4,000 acres, the bulk of which is available for crop production an' animal husbandry.

Already established projects include a piggery, with 600 pigs, a poultry unit producing regular but inadequate supplies of broilers and eggs, and approximately 150 acres of land under crop production. This provides for some but not all of the needs of the current population.

- 3. Previous Qrojects
- a) Past Erojects

UNESCO provided funds for fellowships and stipends under project number  ${\rm ANC}/{75}/{001}$ .

4.

b) Current qugeetg

The following are on-going related projects:

UNESCO NLM/76/00? Emergency fund

UNESCO ANC/77/001 ANC Rancution Department

and nellowships

UNDP/UNUHS NLM/78/001

ILO NLM/78/DOQ Pilot vocational training

UNDP ANC/78/301 Community development

UNIT/UNESiO ANC/79/DO1 SOMAFCO education assistance

0) Current status

A nursery school has been established, and classes are held at both primary and secondary levels.

On the construction side, the first of six dormitory units has been completed and is occupied. The second dormitory unit is expected to terminated by the end of 1981. The third dormitory unit is half completed. The fourth dormitory unit is in the foundation stage. Eight classrooms have been built and are in use. Another ten are under construction, as is a laboratory block (four laboratories and a lecture hall). Fourteen new staff houses have been completed, providing accommodation for 56 persons; another 22 are under construction, as are six hostels. Many of the already existing buildings have been renovate for use as accommodation, administration, service, and storage facilities. Work is in progress on providing a water filtration/bhlorination unit and an improved electrical supply. A small furniture and joinery factory has been established to meet the needs of the building site. A start has been made towards selfereliance in agricultural production. Approximately 60 hectares of land were under crops in the last growing season; small tmnporary piggery and poultry units have been established; orchards have been planted; horticultune on a small scale has been introduced. Although the products of these various enterprises do not supply all of the needs of the community, they do assist in cutting maintenance

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The African National Congress of South Africa will be the implementing agency. The ANC has initiated the design and construction of the school complex at Mdzimbu. During the

PART C.

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course of construction, it has been the implementing agency for various UN and non-UN projects (as outlined in Part B, paragraph 3).

A problem that has had serious consequences in the past has been the shortage or unavailability of construction materials and equipment in Tanzania. In an effort to overcome this, a practice of importing vital components has been established. The World Lutheran Federation, through Innohurchaid, has been instrumental gm making this possible. Ibnchuidhsldi(Denmark) has been cho%;n as the procuring agent, and it is hoped that the purchase of items under this project that must be hnported can be arranged through than.

PROQEDT DESCRIPTION

Prquct objectives and prggyess indicators

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u) Kggoject objegtixg

By end 1984 to achieve solf-reliance and a standard of living identical to that of the surrounding population for an agricultural community of 2.500 AU' members through dovelopment of settlement infrastructure, animal husbandry and production.

b) Progress inQicatoge

Food: Sufficient maize, sorghum, beanu, vegetables, milk, eggs, pork and beef will be nroduced to meet the requirements of the cmmmtilty.

Animal feed: Sufficient fodder will be grown to provide adequate nutrition for dairy cattle, the beef herd, pigs and poultry.

Ebrm buildings: A dairy barn, pigcery, poultry unit, feed mixing station, feed storwge units, and machinery shed will have been constructed.

Equipment/hachinery: Sufficient items to properly operate the farm complex will have been purchase and put into operation.

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Training: On-the-job training facilities will have been
organised for those who wish to putsue a career in
agriculture.
Description of beneficiaries
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The age breakdown of the population is gith below.
Figures are given for both current populat:)n and expected
final population of the complex.
E gEFFF?Hh Fgfghk
Creche/Nursery';%'- 7 years) 50 230
Primary (7 - 12 years) 50 300
Qeoondary (12 years plus) 300 1200
Adults 200 800
Total population 600 2530
The current sex ratio among the student population is
approximately 65% male and 35% female. (It is assumed that
this will remain relatively constant.)
The predominant refugee background ms urban but agricultural
skills exist .
The students have come from a background of "Bantu education."
This basically means over-crowded and poorly-cquipped schools,
under qualified (and over-worked teachers) restricted availability
of subjects, etc. For many, therefore, education must begin from
the basics.
Among the adults, most are seni-skilled and semieliterate.
(This is due to the apartheid policies in the country of origin,
which deny the majority of the population opportunities for self-advancement.) There is, however, a substantial core of skilled
artisans and professionals in various fields (building construction,
architecture, finance, management, education).
Description of assistance (See 3180 time chart attached as Annex E)
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By the end of 1984, the Mazinbu ARC community will be self-

sufficient in food production. The food will be produced by a large-scale, and efficiently operating, farm complex. The farm will not only feed the community but also generate enough funds to pay for running costs, seeds, fertilisers, etc., for the subsequent years.

0) AEEiSLQZGHLQEQMrodwtiOH)

1) Grain Eroduction and horticulture During 1982, 400 hectares Of land will be cleared and cultivated with grain cropn; fruit tTJOS and vegetables will be planted. The vegetables will be under irrigation in. the dry season. The cultivated acreage will be systematically increased to 600 h(ctares in 1983 and 800 hectares in 1984. Funds will be provided annually to purchase seeds, fertilizers, flrit trees, spare parts and fuel for the machinery. ii) Machinerl Tractors, farming equipment and vehicles will be purchased as per time chart to ensure the smooth and systematic development of the fann. iii) Crgg\_productionlplgp (All figures in hectares) ., "1.9.9:? ,-\_ - . H. .1923. ---\_\_.1\_9\_52\_4\_\_\_ . Maizel 201,: 285 335 Sorghum 5( 100 150 Sunflower 50 100 150 Beans 50 65 100 Wheat 20 20 20 Lucerne2 15 15 15 Horticulture2 2 4 6 Citrus trees 2 5 4 Bananas 3 4 6 1 Miscellaneous3 ".\_-1,ill1-,1.ll1.le...--\_:L-\_ TOTAL 400 600 800 Notes: 1 \_ From 1982 part of the crap will be used for silage 2 - Under irrigation 3 - Soya beans, groundnuts, potatoes, etc.

1)) Animal husbandry.

By the end of 1984, a dairy with 100 highly-bred cows, a beef herd with 400 cattle, a poultry unit with 3000 layers and 5000 broilers, and a piggery with 100 breeding SUWS will be in operation. The construction programme will be as follows:

The construction of the dairy and purchase uf 50 cows for the first phase. The purchase of the cows will come from FAO funds.

- The construction of fences, drinking troughs, etc., for beef herd.
- 1983 The construction of the poultry unit.
- The construction of breeding pens for the piggery.
- Purchase mi the beef herd.
- 1984 The Ionstnibtion of the second phase of the dairy for 50 cows.
- The construction of the fattening pens for the piggery. Each of the animal husbandry units will be provided with all the necessary equipment and tools. Allowances for the ANC cadres who i will be running the units will be paid until the end of 1984. Starting in 1985, recurrent costs will be met from surpluses! generated by the units.
- c) :Animal feed mixing Elant and grain storage
  This unit is being built completely by funds donated by SIDA.
  It will produce all the feed needed by the animal husbandry units
  from grain grown on the farm. Surpluses will also generate funds
  for recurrent costs for the farm. This unit will provide safe
  storage in silos for all the grain grown on the farm complex.
  d) phyQEQIeEx xgrd

The machinery yard will be the heart of the farm. Here all the machinery will be parked when not in use. Properly equipped repair workshops and service bays will be constructed. The yard will also have a metal workshop where spare parts, etc., will be 5 produced. A workshop vehicle will be purchased. It will be equipped 1 with all the necessary tools and equipment for field service and repairs.

Fuel and oil storage tanks will be installed. Allowances will be paid to the ANC cadres working in the yard. From 1985 recurrent costs will be met from funds generated by the farm. Fuel and oil till be provided for three years.

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In the course of the three year development of the farm (1982-1984), nine housing units will be built for the approximately 50 permanent ANC cadres who will be engaged in the various activities of the farm or its servicing units. The construction programme will be as follows:

1982 - 3 housing units

1983 - 3 housing units

1984 - 3 housing units.

Eheh unit will be provided with all the necessary fixed and moveable furniture. Accommodation will be provided for both married and single. Maintenance costs after 1985 will be met by funds generated from surpluses produced by tde farm complex.

f) Agministra .29 oftigeg

Offices will be constructed in 1984. The offices will house the general administration of the farm complex. The offices will be provided with all the necessary fulniture, office equipment, and stationery.

During the period 1982-1983, the offices will be housed temporarily in one of the existing buildings at the school complex. During this period funds will be provided for some stationery and office equipment.

Allowances will be provided for three years for the ANC cadres who will be working in the offices. After 1984, maintenance and recurrent costs will be met by funds generated from surpluses produced by the farm complex.

g) Iggert consultancx

Funds for three years will be provided for expert Consultants, to be used as the need arises. After 1984, the ANC will provide its own cadres from the many students it has already sent for training in these fields.

11) elnfrgstructure

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By the end of 1984, the farm complex will be provided with running water, electricity, roads and a stormwater drainage system. The construction programme will be as follows:

1982 - water supply plus water storage and electricity

1983 - phase I roads

1984 - phase II roads and drainage

After 1985 the ANC will meet the maintenance costs from funds generated from surpluses produced by the farm.

Allowances will be paid to the ANC cadres who will be responsible for maintenance.

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PART D.
PART E.
i) .CBLIE-Bgepsxzsaerxg
A contingency reserve of 15% is deemed required to cover
inflation (costs) and any other unforeseen expenses.
Emplemeqxgjggg_reegpnsibilities and Eggcedgggg
ARC will act as implementing agency and sign the agreements
with UHHCR for the funds approved by the UNHCR Executive
Committee. ANCiis responsible for monitoring the project
under guideline set jointly by ANC and UNHCR.
Related Eagjecyg
As outlined in Part B. Paragraph 3.b).
EENANCIAL REQUIREMENTS
The multi-year budget and the annual budgets for 1982, 1983
and 1984 are attached to this Submission as Annexes A to D.
All estimates are based on 1981 prices. The land area
involved is 4000 acres (1600 hectares).
Multi-year financial requirements and anticipated sources of
financing:
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FUNDS TO BE PROVIDED FROM
1
YEAR TOTAL U54
mu- u; u.--...
1982 1,095,604 165,000 50,000 1,311,104
1983 918,504 . 918,504
1984 1,118,004 ! 1,118,004
TOTAL 3,132,112 I; 165,000 50,000 3,547,612
MONITORING AND EVALUATION
Egglect monitoriqg
3) Monitoring of the project will be ensured through:
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- monthly visits to the settlement site by UTIHCR officers;
- quarterly project review meetings between MIC and UNHCR;
- quarterly performance monitoring reports from the implementing agency, and
- financial monitoring charts.
- b) Using the above elements, the Branch Office will submit to Headquarters consolidated quarterly progress reports, along With thegir analysis, comments, and recommendations (as necessgry )3  $\,$
- 0) After completion of the implementation period, the Branch Office will visit the settlement at least every six months in order to ascertain that levels of self-  $\frac{1}{2} \left( \frac{1}{2} \right)^{2} = \frac{1}{2} \left( \frac{1}{2} \right)^{2} + \frac{1}{$
- :, ufficiency are maintained and improved.

figlect Evaluatiqn

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In addition to an annual year-end selfeevaluation report to be completed by the ANC and the Branch Office, a mid-project review is planned for sometime around June 1983 to ascertain progress to date, progress to be completed, need to modify the plan of operation (objectives, time schedule, budget).