GOVERNMENT OF BALOCHISTAN



POSITION PAPER LOCAL GOVERNMENT DEPARTMENT

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ABSTRACT OF PRESENTATION

| | | <u>Page</u> |
|-----|---|-------------|
| 1. | LOCAL GOVERNMENT & RURAL DEVELOPMENT DEPARTMENT | |
| 1.1 | Introduction | 1 |
| 1.2 | Local Councils | 1 |
| 1.3 | Elections | 2 |
| 1.4 | Functions | 2 |
| 1.5 | Organization | 2 |
| 2. | ANNUAL DEVELOPMENT PROGRAMME | |
| | | |
| 2.1 | Development Grant to Local Councils | 2 |
| 2.2 | Seven-Marla Scheme in Balochistan | 4 |
| 2.3 | Balochistan Rural Development Academy, Quetta | 8 |
| 3. | SPECIAL DEVELOPMENT PROGRAMME | |
| 3.1 | Katchi-Abadis Programme in Balochistan | 10 |
| 3.2 | Pak-German Self-Help Project | 14 |
| 4. | GENERAL DEVELOPMENT PROGRAMME | |
| 4.1 | Rural Water Supply, Sanitation and Hygiene Education Project | 16 |
| 4.2 | LGRDD/UNICEF Project | 17 |
| 4.3 | Accelerated Rural Water Supply and | 19 |
| *** | Sanitation Pilot Project | |
| 4.4 | LGRDD/PHED Water and Sanitation Project | 20 |
| 4.5 | LGRDD/DUTCH Project of Water, Sanitation | 22 |
| | and Hygiene Education | |
| 4.6 | Urban Basic Services (UBS) | 24 |
| 4.7 | World Food Programme (WFP) | 25 |

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POSITION PAPER

ON

LOCAL GOVERNMENT AND RURAL DEVELOPMENT DEPARTMENT GOVERNMENT OF BALOCHISTAN

1. LOCAL GOVERNMENT & RURAL DEVELOPMENT DEPARTMENT (LGRDD)

1.1 Introduction

The institutions of Local Government prevailed throughout the ages in one form or other with the prime responsibility of carrying out development activities at the local level. The difference between the present and the old system is that the present system is well organized corporated while the old system lacked these characteristics. Balochistan gained provincial status in 1970 and established LGRDD the development activities and the local bodies. The Department enacted an Ordinance of its own for the purpose of managing the local affairs. This enactment called the Balochistan Local Government Act 1975 was repealed by Balochistan Local Government Ordinance 1980 which provided for the first time adult franchise for election to local councils and gave momentum to the Development Programme at the local level both in rural and urban areas.

1.2 Local Councils

Under the Balochistan Local Government Ordinance 1980 (Flag-A), the following local councils have been set up:

| | | Number of | | |
|-----|--|-----------|-------|---------|
| | | Councils | Wards | Members |
| (a) | Rural Councils | • | • | |
| | - Union Councils | 316 | 2,967 | 3,911 |
| | District Councils | 20 | 316 | 402 |
| (b) | <u>Urban Councils</u> | | | |
| | - Quetta Municipal Corp | 1 | 60 | 66 * |
| | Municipal Committees | 13 | 190 | 230 |
| | Town Committees | 19 | 144 | 224 |
| | Total: | 369 | 3,677 | 4,833 |
| | • | === | ===== | |

This includes 12 rural wards recently added in QMC limits.

1.3 Elections

First election to the Local Bodies were held in September 1979, the second in September 1983, the third in September 1987, and the fourth one have been announced in September 1991. Representation to the ladies, farmers, workers and minorities has also been given in the Local Councils.

1.4 Functions

The primary functions of rural councils are to identify projects, approve and execute plans and monitor small schemes in relatively neglected areas of the province. These functions have been laid down in the Balochistan Local Government Ordinance 1980 and the Manual of Instructions for Rural Development Programme (Flag-B). For the performance of compulsory and optional functions, Government has also provided guidelines to local councils for planning, and approving ADPs, executing schemes and follow up activities under the said Manual.

1.5 Organization

LGRDD consists of one Director General, based at Quetta, under the administrative control of the Secretary LGRDD; six Directors, at each of the six Divisional Headquarters; 20 Assistant Directors, 20 Assistant Engineers and 20 Chief Officers (LCS) at the District Headquarters; 52 Development Officers; 52 Supervisors and 52 Sub Engineers at the Sub Divisional level; and 316 Secretaries of Union Councils/Village Extension Workers. The organizational chart of LGRDD is shown in Annexure - "I".

2. ANNUAL DEVELOPMENT PROGRAMME

2.1 Development Grant to Local Councils

A special feature of the Local Government system in Balochistan since the first election to the Local Councils in 1979, is that the Local Government Institutions are meant to be development oriented. It means,

that the Local Councils not only provide institutions of Local Self-Government, for civic services and meet them out from their non-development budget but also undertake development projects financed mostly through the development grant given to them by the Provincial Government.

The Government of Balochistan has been providing, direct to the Local Councils development grant for undertaking whatever development schemes they themselves decide and for this purpose Rs.65 to 70 million are annually allocated in the ADP as grant-in-aid to Local Councils. During the preceding four years period. The amount allocated and the schemes completed are as under:

| <u>Year</u> | Allocated Amount (Rs In Million) | No of Scheme Completed |
|-------------|----------------------------------|---|
| 1987-88 | 48.00 | 1,513 |
| 1988-89 | 67.00 | 2,348 |
| 1989-90 | 67.00 | 2,032 |
| 1990-91 | 65.00 | The schemes have been processed for the release of funds. |

The Provincial Government has also laid down a formula for the distribution, among local councils, of the development grants. 50% of the total funds under every development grant are allocated to the District Councils and to other 50% to the union councils. Out of the 50% allocation for District Councils, one half (25% of the total original grant) is distributed among those very District Councils, and the second one half is distributed among those very District Councils on population basis. The Census figure of 1981 is the base. The same formula is applied to the share of Union Councils.

During the current financial year 1990-91, Rs.55 million have been allocated for the Rural Councils, i.e., the District Councils and the Union Councils, while Rs.10 million have been allocated for the Urban Councils, i.e., Quetta Municipal Corporation, Municipal Committees and Town Committees. The distribution of funds is given at Annexure - "2", "3" and "4".

Since the supply of potable water and improvement of sanitation has been assigned priority by the Government it has been decided that 50% of the total original grant may be utilized by the local councils for the installation of hand pumps and the construction of sanitary latrines. The local councils have framed their ADPs accordingly.

2.1.1 Suggestions/Recommendations

- The local councils are required to improve their finances by imposing taxes, fees, rates, etc,. and invest the surplus amount for the development of the areas. A special committee, constituted by the Chief Minister, Balochistan is examining the possibility of making the local councils as self-supporting institutions.
- The areas where shallow water is not available at the reasonable depth (up to 150 feet), the local councils have been asked to consider gravity flow schemes or the construction of water tanks instead of hand pumps. Similarly, pavement of streets and provision of drains can be considered under the sanitation programme.
- The development grant to 336 rural councils and 33 urban councils is too meager amount for the development of medium and small settlements located in far flung and dispursed rural areas. This allocation may be increased to 100 million per annum at least.

2.2 <u>Seven-Marla Scheme in Balochistan</u>

In pursuance of the decision of the Federal Government, a Special Development Programme for providing housing facilities to the needy people under the 7-Marla Schemes as part of the provincial Annual Development Plan was initiated during 1986-87. This project is covered under the former Prime Minister's Five Point Programme, whereby it was mandated to provide shelter to the shelterless in order to upgrade the living standard of the people. With the completion of this programme by 1990-91, approximately one lac residential plots are envisaged for development and allotment to poor/needy and shelterless families in Balochistan.

The scheme has been taken up in the following five Districts of Balochistan, on state land, under the directives of the then Chief Minister of Balochistan. The work of Phase-I of the programme has been

taken up departmentally. The Total Cont of 15) before to B: 61.039.

B: 50.668 hour been released and B: 47.389 M has been will leaving a believe B: 3.279 M with Dist. Conville and b: 10.371 M. will be supply

2.2.1 Lasbela

The scheme was situated at Pir Teyara near Uthal. A sum of Rs.13.260 million as released for the development of 1,600 plots. Out of the released amount an expenditure of Rs.12.753 million has been incurred so far.

Many irregularities came to the notice of the Government as a result of which the then Additional Chief Secretary (Development) constituted an inspection team headed by the Secretary LGRDD, to all 7-Marla Schemes of the Province and submit report. Accordingly, the committee inspected Pir Teyara Scheme and declared it as failure. therefore, decided that the scheme should be abandoned and regular enquiry proceeding may be conducted against Mr Zafar Iqbal Magsi, Assistant Director LGRDD and Pervaiz Azeem Zehid, Assistant Engineer, LGRDD of Lasbela District. The Assistant Director LGRDD was suspended and latter reinstated. The Assistant Engineer was dismissed from service. The irregularities noticed are at Annexure - "5".

A Committee headed by the Commissioner Kalat Division has been constituted with the following terms of reference:

- To review the overall implementation of 7-Marla Scheme at Lasbela and suggest whether the work carried out is satisfactory or not;
- To determine the feasibility or otherwise of the scheme and to recommend whether the scheme should continue or be written off; and
- In case the scheme is to continue, make recommendation for actual funds amount of required for the completion of the scheme.

2.2.2 Sibi

This scheme is located at 5 KM from Sibi on Sibi Luni Road. 1456 plots were to be developed under Phase-I of the project. Rs.16.791 million were released of which Rs.15.800 million have so far been spent. The work on overhead storage water tank of 50,000 gallons capacity and chowkidar quarter is in progress. The scheme is nearing completion and the plots are ready for allotment. 856 plots have been alloted through draw by the ex-Chief Minister of Balochistan. Remaining plots are also ready for allotment. In this case also irregularities were noticed the details of which are at Annexure - "6".

2.2.3 Loralai

7-Marla Scheme of Loralai District is situated at 12 KM away from Loralai on Loralai Killa Saifullah Road. Originally, 1,800 plots were proposed to be developed but due to deviation from the original layout plan 1,504 plots would be available on completion of the The total approved cost of Phase-I is Rs.11.595 million out of which Rs. 2.796 million were released. The total expenditure In this case too, the Committee after inspection decided that the action should be taken against the culprits account on of non-observance of codal formalities and execution of scheme below specification. The enquiry against Mr. Zafar Iqbal Magsi, Assistant who is also involved in Lasbela case is in progress on account of charges at Annexure - "7".

2.2.4 Khuzdar

Rs.42.736 million has been allocated for the project. Out of which Rs.8.334 million were released. The number of plots proposed to be developed are 1,622. Almost all the plots are ready for allotment amongst the shelterless families/needy people. Expenditure of Rs.7.637 million has been incurred on the scheme. The Committee after

inspection of the scheme recommended that the high rates should be reduced which was done accordingly. The scheme is located about 2 KM from Khuzdar on airport road.

2.2.5 Turbat

7-Marla Scheme Turbat is located 5 KM away from Turbat, Rs.9.996 million were allocated out of which Rs.6.319 million were released. 1,120 plots are required to be completed. Rs.5.489 million is the total expenditure of the project. In this case too, the Committee after inspection of the scheme observed that the rates were on higher side and needed to be reduced. Also action against the culprits responsible for non-observance of codal and procedural formalities was taken and accordingly stern warning was issued to Mr Bashir Ahmed Baloch, Assistant Director LGRDD and Mr Ghulam Nabi Gichki, Chairman District Council, Turbat.

2.2.6 The Programme for the year 1991-92 is at Annexure - "8".

2.2.7 Suggestions/Recommendations

- The programme is very useful for Balochistan but has been started without careful feasibility study. Abruptly huge amount has been thrown in the field without planning and dependable management of implementation/formal monitoring.
- The irregularities already pointed out were encouraged due to faulty financial control at project level. Lump sum funds were released in each scheme allowing sufficient grounds for mismanagement. It is suggested that financial needs may be assessed adequately and financial control at lower level should rest with the Government alone.
- A study of the shelter project for low cost communities is in progress in Balochistan and the foreign consultant are assessing the actual need, and the investment possibilities. The 7-Marla project can also be linked with the said study of the Federal Government.

2.3 Balochistan Rural Development Academy, Quetta

The Rural Development Academy, Balochistan Ouetta established in 1972-73. It is temporarily housed in the Food Technology of the Agriculture Extension Directorate on Sariab Quetta. In order to meet Academy's own building requirement and to for proper training and research facilities in the field of Government/Rural Development and other disciplines, a plan for the construction of Balochistan Rural Development Academy at Quetta was approved in 1985-86. For this purpose, 19 acres of state land at the end of Brewery Road, Quetta, was acquired. During 1986-87, a sum of installation of a tube-well. Rs.1.000 million was released for the Contour/survey work was carried out through the Directorate of Detailed soil investigation was carried out through a Karachi based firm M/S Foundation and Water Management Engineers Group Ltd. (F&W Engineers Group). For conceptual design, drawing and bill of quantities etc, M/S R. K. Associates were awarded contract through an agreement signed on 23 August 1987.

PC-1 of the project prepared by M/S. R. K. Associates costing Rs.29.847 million was approved by the PDWP in November 1986 which is at (Flag-C). After the approval of the PC-1, tenders for pre-qualification were floated and the lowest rate of M/S Behram Construction Company, Quetta, were approved by the Government.

Fund authorized by the Planning and Development Department and released by the Finance Department up to the period ending 1989-90 are as follows:

- 1986-87 Rs 1.000 million
- 1987-88 Rs 9.000 million
- 1988-89 Rs 12.000 million
- 1989-90 Rs 7.847 million
- Total: Rs 29.847 million

Against the original approved cost of the project amounting to Rs.29.847 million an expenditure of Rs.25.239 million has been incurred against the overall physical progress of 65%. The following additional work was involved which was not covered in the approved PC-1.

- Construction of compound walls of Bungalows and staff quarters, etc.
- Construction of retaining walls and flood protection walls, etc.

Besides, the following works were to be taken up in due course:

- Provision of additional infrastructure.
- Provision of main-gates and fencing of the building.
- Provision for site development.
- Provision of gas fitting.
- Cost of extra land required.

Keeping in view the above additional work, PC-1 was revised to Rs.52.500 million and approved by the P&D Department on 7 June 1990.

The contractor has now claimed escalation of rates and the matter is referred to the P&D Department for decision. The contractor has, however, been asked to complete the work according to the Agreement but it appears that he is not inclined to complete the Project till such time his demand is accepted by the Government.

2.3.1 Suggestions/Recommendations

The claim of the contractor roughly amounts to lacs. Efforts made to negotiate settlement with the Contractor have given no This has caused considerable delay results. the completion of the project. P&D Department may be asked to expedite the decision.

- The Government of Netherlands is interested to invest in the strengthening of Rural Development Academy subject to the completion of the building. The Dutch Mission expected in Quetta during the second week of February 1991, may be assured that the building will be completed by the close of current calendar year and that they may go ahead with the appraisal of the project.

3. SPECIAL DEVELOPMENT PROGRAMME

3.1 Katchi-Abadis Programme in Balochistan

Katchi-Abadis Programme was started in Balochistan during is being executed/implemented by the Urban Councils, including the Quetta Municipal Corporation. The programme is within the perview of Physical Planning and HOusing Sector of the Seventh Five-Year Plan and is based on five-point manifesto of the former Prime Minister of Pakistan Mohammad Khan Jonejo). The former Chief Minister of Balochistan observed that Quetta Town is turning into a large urban slum and needs priority for the development of katchi-abadis around this Provincial capital. Accordingly, the programme was started in 8 Katchi-Abadis Ouetta and 2 of Sibi on the basis of PC-1 prepared by the Nespak Consultants (Flag-D). The total katchi-abadis identified in Balochistan is 65 and the programme has been decided to be carried out in phases according to the release of funds by the Federal Government under Special Development Programme and by the Provincial Government through its ADP.

The programme is governed under the Balochistan Katchi-Abadis (Regularization and Development) Act 1987. Under this Enactment the following main issues are covered:

- The local council, through a resolution, declare any slum locality as Katchi-Abadi and this declaration is to be notified by the Government.
- The local council is responsible for regularization and development of katchi-badis within its jurisdiction.

- The local council is responsible for planning, execution, submission of periodical reports, documents and other information as may be called by the Government from time to time.
- There will be a Directorate of Katchi-abadis for Balochistan and this Directorate will be supervised by the Director LG/Project Director.
- The Director LG is responsible, subject to the control of the Government, to coordinate the activities of regularization and development of Katchi-abadis in the province and shall perform such functions and exercise such powers as may be laid down.
- The Director LG is also responsible to submit periodical reports, documents and other information as may be called by the Government from time to time.

Subsequently, the Government by notification declared the Director LG as Project Director for Katchi-Abadis in Quetta District only while in other Districts DCs were the Project Directors. This was a change not covered under the Act. The Programme was supervised by former Secretaries of the Local Government Department during 1987-88 releases were made direct to the local councils. Complaints started pouring from the general public about the unsatisfactory performance of the local councils towards the programme and the then Chief Minister ordered the inspection of the works by his Inspection Team. meantime, the Director LG was associated in the activities in the capacity of Project Director of Katchi-abadis for Quetta District. The declaration of Deputy Commissioners as Project Director for their respective Districts was, however, withdrawn.

The Chief Minister's Inspection Team reported the following irregularities and lapses:

The PC-1 prepared by the Nespak Consultants are defective and have obviously been made in hurry. Lots of details are missing. It seems that physical survey on ground has not bee carried out properly.

- Under the Katchi-abasis Act, monitoring and supervision had to be done by the Director LG but for unknown reasons this project was originally delegated to the QMC. Then, at various stages had been alternating between the Director LG and QMC resulting in serious lapses.
- There has been a serious lapse in tendering procedure. Open tenders were not resorted to, pre-qualification of contractors was carried out without keeping any criteria for qualifying contractors and on single tender basis work was awarded to contractors.
- The rates awarded are on high side.
- Gross financial irregularities have been committed and in certain cases over payments have been made to contractors.
- Quality of work is not of the required standard.
- Water supply schemes for Shaldara and Pashtoonabad have been awarded at 50% above. This is contrary to the instructions issued by P&D Department. Work order for these two schemes should be cancelled and work re-tendered.

An enquiry was recommended, but the said enquiry has not been conducted so far, as no such record is reportedly available in this Department.

The development schemes started/completed by the QMC during the period from 1986-87 to 1989-90 are shown in the <u>Annexure - "9" and "10"</u>. Against the releases of Rs.30.062 million, Rs.13.336 million have been spent with the liabilities of Rs.13.336 million for payment to the contractors. These liabilities were created merely due to the fact that the executing agency functioned more or less independently and unchecked. This approach was adequately analyzed by the Chief Minister Inspection Team also.

3.1.1 Katchi-Abadis at Sibi

The slum localities of Gharibabad and Allahabad were declared Katchi-abadis by the Sibi Municipal Committee and their development and regularization work was executed by the Chairman, Municipal Committee. The Deputy Commissioner Sibi was declared as Project Director which notification has since been withdrawn without any A sum of Rs.36.570 million was released direct to the arrangements. Commissioner Sibi/Chairman Municipal Committee Rs.30.366 million have been shown as expenditure incurred according to the PC-1 of the Nespak Consultants (Flag-E). The local council has been complaining that the PC-1 is not in accordance with the conditions of the 49,40,000 localities. Relevas = 49,40,000. Experdir : 47,82384.00

3.1.2 Suggestions/Recommendations

- Katchi-abadi is very useful programme for Balochistan. It may continue subject to proper funding and monitoring.
- The areas declared as Katchi-abadis may be notified as per the requirements of the Act.
- The Director General LG who has been declared as Project Director for Katchi-abadis in Quetta District only may be declared as Project Director Katchi-abadis for Balochistan.
- The functions and powers of the Project Director Katchi-abadis may be laid down.
- The "Director" LG appearing in the Act may be substituted by the word "Director General" LG.
- The liabilities of the QMC amounting to Rs.13.336 million may be investigated thoroughly before recommendations for releases are made.
- The audit of the accounts of Katchi-Abadis Project in all the local councils may be carried out and audit reports provided to the Director General, LG.

3.2 Pak-German Self-Help Project

Pak-German Self-Help Project for Rural Development in Balochistan was started in 1984 as a result of bilateral agreement signed between the Government of Pakistan and the Government of Federal Republic of Germany. The project aims at to jointly promote self-help potentials and support the rural people in their efforts to ameliorate their socio-economic conditions through:

- Exploitation and utilization of available local resources including manpower aiming at the achievement of self-reliance and self-sustaining.
- Strengthening the organizational capacity and financial viability of village organization, union councils and LGRDD through motivation and participation, in collaboration with the external support.
- Inculcate the spirit of savings for internal lending and guarantee against Bank loans for income-generating schemes.
- Providing training opportunities for the members of village organizations, self-help unit staff and the staff of line departments within and outside the country.

3.2.1 First Phase Activities

Initially the project started in January 1984 was designed to rural provide infrastructure with maximum utilization of locally available resources including manpower and material in Councils and a sum of Rs.27.527 million was invested for the completion of 355 schemes of water supply, school buildings, irrigation wells, link roads, public health, women programmes and flood relief channels. The self-help contribution of the communities remained 11% of measures. the total investment during the first phase of the programme up to July 1986.

3.2.2 Second Phase Activities

An evaluation initiated by the German Ministry of Economic Cooperation (BMZ) in May, 1985 revealed that the management of the project was in the hand of the advisors of the German Technical Cooperation (GTZ) and the responsibilities were not being shifted to the Local Government staff and the communities as was the intention. As such, a provincial level workshop was organized in May 1985 and Project Planning Materix (PPM) was developed.

The PPM remained guidance for second phase activities in 9 union councils, 187 active village where organizations established, community development schemes were implemented and managed, financial contribution into compulsory saving fund made and the training programmes organized by the project are fully participated. As against the approval of Rs.26.674 million for 218 development schemes, Rs.22.120 million has been spent. The village organization have merged to save Rs.2.8 million. The progress report for the period ending 31 December 1990 is at Annexure - "11". The Project has recently been expanded to 13 union councils.

3.2.3 Establishment of Foundation

It is now proposed by the German Consultant that a Rural Support Foundation may be established for Balochistan. The functions and responsibilities of the proposed Foundation are being worked out by GTZ. The proposal has however, been agreed by the Ex-Chief Minister of Caretaker Government in Balochistan.

The Government of Balochistan is contributing Rs.6 million per annum for the salaries of local staff provided to the project and the development contribution out of the special development funds and the donors contributions is outside the ADP of the Government of Balochistan.

3.2.4 Observations

- The GTZ management is working independent of the Project Director/Director General, LG and all proposals, suggestion and the schemes are not vetted by him.
- The project is in operation in Balochistan since 1983. Only 187 villages in 13 union councils have been organized while cooperation with 53 village organization has been withdrawn. The phase of the progress is very very slow.
- The proposed Foundation will be a private organization without any counterpart in the Government. How it will be successful with its rural financing programme and income generating schemes is a matter of concern.
- The idea of having a Foundation for Balochistan has been copied from the Aga Khan Rural Support Programme in Northern Areas, where 100% recoveries of loans is due to religious devotion and faith of the Aga Khan Community who are 80% of the total population of the area. 100% recoveries in Balochistan is doubtful.

4. GENERAL DEVELOPMENT PROGRAMME

4.1 Rural Water Supply, Sanitation and Hygiene Education Projects

In order to improve the living standards and health conditions of 4.3 million people living in rural and urban areas of Balochistan, the Government has assigned priority to potable drinking water supply through hand pumps, sanitation through provision of drainage and the construction of public and household latrines and hygiene education/practices. The Government has also expressed interest in obtaining financial assistance from donor communities which decision is based on the recommendations of the National Policy Conference held at Islamabad in April, 1988 and the Strategic Investment Plan (SIP) for Balochistan developed on the basis of a study of the sector, carried out by the World Bank/CIDA consultants during 1989.

The Public Health Engineering Department (PHED) and the Local Government and Rural Development Department (LGRDD) are implementing agencies for water supply, sanitation/drainage and hygiene education. The activities of the PHED are however, concentrated in townships and large rural settlements. The level of investment by the Health Department in health/hygiene education has not given significant results although the Department has been effective for curative measures rather than preventive. It is, therefore, established that the LGRDD is the appropriate institution to assist in the development and application of small scale services in small and medium size rural settlements and Accordingly, the consultants formulated two peri-urban localities. project documents separately for PHED and LGRDD in order to extend the coverage of water supply from existing 25% to 45% by 1993 and from 45% to 75% by 1998. 100% coverage will be achieved in township by 1998. Maximum coverage for sanitation and hygiene education will be achieved during the remaining years of the Seven Five-Year Plan and the next 8th Five-Year Plan.

4.2 LGRDD/UNICEF Project

LGRDD, in collaboration with UNICEF started a programme of the installation of hand pumps, construction of latrines and promotion of hygiene practices in rural areas under the strategy developed by the Dutch consultant, with special emphasis to reduce the child mortality and morbidity.

4.2.1 Phase-I

The programme was started outside the ADP through a project plan of action signed between the LGRDD and UNICEF in September 1989. UNICEF provided Rs.0.254 million in the shape of hardware and training. LGRDD arranged from its existing sources, Rs.0.110 million as POL of vehicles and staff salaries. Community input was 0.210 million in the shape of labour, sand/gravel and the superstructure. 200 twin pit pour flush latrines have also been constructed by the housesholds in Chagai and Killa Saifullah Districts.

4.2.2 Phase-II

In this phase, designed for 1990 and 1991, 125 handpumps have since been installed in Chagai, Kharan, Killa Saifullah, Zhob and Loralai Districts at the rate of 25 each. 650 household latrines have also been constructed in these districts. 375 latrines are being constructed, wiho are slightly delayed due to late release of funds from UNICEF in the end of December 1990.

For the year 1991, the programme has been extended to the Districts of Pishin, Khuzdar, Turbat and Gwadar and 250 Afridev hand pumps have been despatched from Islamabad to the Districts. The material for 1225 sanitory latrines is yet to be despatched from Islamabad (plan, PV pipes and mesh wire).

The total cost of this second phase programme is Rs.22 million as under:

- UNICEF Input Rs 13 million
- LGRDD Construction Rs 5 million
- Community Contribution Rs 5 million
----Total: Rs 23 million

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4.2.3 Vehicles

UNICEF has also provided six double cab (4x4) Toyota pick-ups for use in the Water and Sanitation Cell and by ADLGs of five districts.

4.2.4 Future Commitment

A commitment of US \$ 1 million has been made by UNICEF for extending the programme against local component of Rs 10 million per year agreed by the Government of Balochistan. Project Plan of Action for the period 1991-92 and 1992-93 is accordingly being developed for the approval of Government.

4.2.5 Health/Hygiene Education

A provincial level workshop on Participatory Approach to Health/Hygiene Education through Water and Sanitation Project has been organized at Quetta in cooperation with UNICEF, RDA, Balochistan University and Health Department. Similar district level workshops at Zhob, Loralai, Muslimbagh, Kharan, and Chagai have also been organized. UNICEF is funding salaries of two female health/hygiene education promotors employed by this Department for promotion of health/hygiene education in project districts where handpumps have been installed and sanitary latrines constructed. Details of its working/progress are at Annexure - "12".

4.2.6 Water and Sanitation Cell

A Water and Sanitation Cell has been established within the Local Government Directorate to deal with the sector and other bilateral donors who are interested to invest in this sector. The Cell is headed by an Instructor drawn from the RDA and all the posts proposed are not permanently sanctioned, as a result of which effective management of the Cell has always remained a problem.

4.3 Accelerated Rural Water Supply and Sanitation Pilot Project

proposed project of Federal Government has been discussed in the Planning and Development Department on 9 January 1991 the presence of Director (R), Ministry of LGRD, Islamabad and the representative of UNICEF and has been approved for implementation the Districts where UNICEF has no involvement so far or is partly involved. In this programme, the Director General LG will be responsible to Federal Secretary, Ministry of LGRD Islamabad for planning, monitoring and reporting and the implementing responsibility will rest with the LGRD

field staff. The duration of the programme is 18 months and the cost is as under:

| | Total: | Rs | 63.487 | million |
|---|------------------------|----|--------|---------|
| | | | | |
| - | Community Contribution | Rs | 5.700 | million |
| | PWP Funds | | | |
| - | LGRDD Input through | Rs | 24.280 | million |
| _ | UNICEF Input | | | million |

The distribution of hand pumps and the sanitary material under this programme is as follows:

| | | No. of | No. of Sanitary | No. of Sanitary Latrines |
|------|-----------------|-------------------|--------------------|--------------------------------|
| S.No | <u>District</u> | <u> Handpumps</u> | <u>Latrines</u> | <u>in Township</u> |
| 1. | Lasbela | 50 | 150 | 100 |
| 2. | Kalat | 50 | 150 | 100 |
| З. | Kachhi | 25 | 50 | - |
| 4. | Ziarat | 25 | 50 | - |
| 5. | Sibi | 50 | 150 | 100 |
| 6. | Tamboo | 30 | 150 | 50 |
| 7. | Jafarabad | 50 | 150 | 100 |
| 8. | Quetta | 50 | 150 | |
| 9. | Loralai | 50 | - | _ |
| 10. | Zhob | 50 | - | - |
| | | | | |
| | Total: | 430 | 1000 | 450 |
| | | === | | |

This programme replicates the UNICEF's original programme except that the Federal Government is also involved directly in the implementation. This programme does not provide any logistic and contingent assistance to the LGRD staff involved in implementation.

4.4 LGRDD/PHED Water and Sanitation Project

The project has been approved by the CDWP under the umbrella project for Pakistan costing Rs.4,530.174 million. The PC-1 for Balochistan (Flag-F) shows investment of Rs.1,247.488 million, inclusive

of Rs.448.490 million World/IDA loan. The project components include:

PHED Components

- Construction of new township water supply schemes for Kutchlak, Mastung, Hub, Ziarat, Kharan and Nokundi. Water supply scheme for rural areas will be implemented through annual ADP and not through this Project.
- Rehabilitation of about 70 water supply schemes including renovation, upgrading, extension and improvement.
- Provision of equipment to construct 160 new tube wells.
- New drainage scheme for seven township (Kutchlak, Mastung, Hub, Ziarat, Kharan, Nokundi and Gwadur).

LGRDD Components

- Integrated with the PHED water supply schemes, constructions of about 80 demonstration latrines and provision of essential material for about 11,200 latrines to be constructed by housesholds on self-help basis.
- Assistance to LGRDD for project management and procurement of vehicles for office and field staff.

For LGRDD components, Rs.72.620 million for sanitation and Rs.9.160 million for vehicles (total Rs.81.80 million) have been reserved and the programme will be coordinated through PHED. Water supply schemes of Mach and Chaman being Karez operated have not been transferred. LGRDD has also invited international biddings for the pre-qualification of consultants and a shortlist of five qualified consultants/bidders has been sent to the World Bank authorities for no objection. The LGRDD was required to transfer the water supply schemes run by the Department to PHED for loan affectiveness six, out of eight such water schemes have since been transferred.

4.5 LGRDD/DUTCH Project of Water Sanitation & Hygiene Education

PC-1 of the project (Flag-G) by Nespak Consultants has been considered by the Planning Commission, Islamabad and clearance of the concept of this Project has been accorded by the CDWP. A Dutch Project Appraisal Mission is expected at Quetta between 12-17 February 1991 in order to:

- Reduce the consultancy charges and increase the development cost as observed by the CDWP.
- Coordination with the World Bank/IDA and with UNICEF Authorities with whom LGRD is already committed for water supply, sanitation and hygiene education programme.
- Define terms of reference for first six months of the project.
- Meeting/discussion with Additional Chief Secretary (Development) and Secretary LGRDD for counterpart arrangements/funding and finalizing the project for 3 years duration.

The total cost of the project, as given in the PC-1, is Rs.76 million, inclusive of Rs.8.010 million as local components. This cost is expected to be reduced to Rs.60 million to bring it within the competency of the PDWP for approval. This will be based on discussion with the mission members and thereafter the PC-1 will be revised by the Nespak Consultants. The project will be initiated in Killa Saifullah and Zhob Districts in order to develop sustainable and replicable approach for other areas of Balochistan. The project objectives are according to the recommendations of the National Policy Conference as under:

- Effectively utilize available resource (financial human and physical) and to promote a basic level service to rural population.
- Provide appropriate and affordable technologies that are acceptable to the communities in order to enhance the long term sustainability of the system and replicability of approach in other areas.

- Minimize Government liability of operation and maintenance cost over long term by implementing the cost recovery through participation and ownership of water supply schemes.
- Improve the hygiene practices of rural people through wide spread hygiene education and promotion of latrines.
- Improve the livelihood of women and encourage a more active role in decision making by communities for development of the sector.

Suggestions/Recommendations

- Effective coordination between the donors, local agencies and the Government Department is most essential for the success of the programme. UNICEF is permanently based at Quetta and has been found most effective agency for coordination purpose. The water and sanitation cell in the LGRDD presently dealing with several donor agencies should deal with donors through the UNICEF only.
- The water and sanitation cell established in LGRDD on adhoc basis may be regularized as water and sanitation and hygiene education has become a permanent feature for development in Balochistan. An SNE for the new posts has been sent to the Finance Department, with a copy to the P&D Department which may be approved. A strong and well established cell can give good results to this Department and improve Government planning and monitoring procedure which is presently not very effective.
- UNICEF should be more prompt in providing its own inputs for implementation of the programme in time.
- Mobility of local level LGRDD staff may be improved by providing motorcycles to the Secretaries of Union Councils/Supervisors.
- Separate PLA of DG LG may be started and all donors funds and the Government grants for the sector may be credited to this account for effective and prompt financing.

PHED is the IDA financed projects based on loan. The liabilities of LGRDD for sanitation and hygiene education components for the repayment of loans has not been specified. The role of LGRDD is mostly educative and may not be linked with the loan conditions.

4.6 Urban Basic Services (UBS)

The rapid growth of urban population and the spread of katchi-abadis around Quetta City in particular, and in Balochistan in general, has deep and wide socio-economic implications particularly for the most vulnerable sagments of the community, i.e., women and children.

In order to deal effectively with the growing physical and human problems of katchi-abadis it was felt necessary to adopt triple "A" approach: (a) Assessment of the situation; (b) Analysis of the cause of the problem; and (c) Action based on the analysis and the available resources. The LGRDD, accordingly decided to adopt the following measures in order to solve the growing urban menance in Quetta city:

- UNICEF may be involved in socio-economic development programme in katchi-abadis and for this purpose a Project Plan of Action has been mutually agreed between the Mayor, QMC and UNICEF.
- NGOs specially the Association of Business,
 Professional and Agricultural Women (ABPAW) and
 All Pakistan Women's Association (APWA) have been involved.
- A UBS Cell within the QMC, headed by the Municipal Commissioner has been created and four Social Welfare Officers have been drawn from the Social Welfare Department, Government of Balochistan and their services placed at the disposal of the Municipal Commissioner.
- study of 15 katchi-abadis in QMC limits and detailed survey of three katchi-abadis i.e. Killi Ismail, Killi Qambrani and Killi Sirki Kalan has been carried through the Social Welfare Department of Balochistan University. finding of the study will provide information and insight to Government policy makers, planners and administrators as well as to NGOs and CBOs who concerned with the improvement katchi-abadis and the living conditions of urban poor. The report of the study is awaited.

4.7 World Food Programme (WFP)

The Government of Balochistan has decided to implement the World Food Programme through the Local Government Department in order to create job opportunities for unemployed and under-employed persons in rural areas of the province. In this connection, a WFP Appraisal Mission visited Quetta in December 1990 to discuss and finalize arrangements for support in the shape of food commodities i.e. pulses, butter oil, sugar and tea against 3 million work days allocation for local council's projects under the Rural Works Programme (RWP) and the Water and Sanitation Cell of LGRDD. The project strategy and functions are as under:

4.7.1 Project Strategy

The strategy for the implementation of this programme is based on the involvement of the local population through their elected representatives at district, and union council levels. The execution of the schemes will thus be entrusted to the district, and union councils. They will be included in LGRDD ADP, and the resources will be allocated and disbursed on an annual basis. However, the availability of financial resources is likely to remain a heavy constraint. The annual budgets of the district council and union council are about Rs. 1.000 million Rs.0.050 million respectively. Due to the very narrow tax base, the ability of these councils to raise funds through enhanced taxation is rather limited.

The beneficiaries will receive a daily family ration consisting of 720 grams of pulses, 90 grams of butter oil, 80 grams of sugar and 80 grams of tea for each day worked. The family ration consists of six individual rations.

It is estimated that the following quantities of food will be required to cover the needs of the beneficiaries for a total of 3,034,080 workdays of employment during the three year duration of the project:

| Commodity | Individual <u>Daily Ration</u> (Grammes) | Family Daily Ration (Grammes) | Quantity <u>Required</u> (M/Tons) | |
|-------------|--|-------------------------------|---|--|
| -Pulses | 120 | 720 | 2,184 | |
| -Butter Oil | 20 | 120 | 364 | |
| -Sugar | 6.66 | 280 | 850 | |
| -Tea | 13.33 | 80 | 243 | |
| | | | | |
| | | Total: | 3,641 | |
| | | | | |

In addition, it is planned that 1.050 tons of sugar will be monetized to generate local funds to cover part of the project's cost of the Government. The total food requirement of the project will thus amount to 2,184 MT pluses, 364 MT butter oil, 1,900 MT sugar, and 243 MT tea.

4.7.2 Functions

WFP assistance will help local councils to mobilize as much labour as possible from the local communities for the various schemes, the benefits of which are expected to accrue largely to small holders and the communities providing the labour. In all schemes, the participants will receive, in addition to WFP food ration, a cash component from the local councils, except in the case of latrines where participants will receive WFP food rations only. Thus, food aid will have two main functions. It will act as:

- Part-payment of wages to unskilled and semi-skilled labour employed in the project which will complement the cash resources made available to them. The local value of the WFP daily ration, based on current local market prices, is about 25 Pakistani rupees against daily wage for unskilled and semi-skilled labour of about 50 rupees. The WFP ration will thus represent about 50 percent of the wages prevailing in the project area.

An incentive for the voluntary participation of villagers in the project's latrine installation schemes which will be carried out on or around their homes. These beneficiaries will not receive cash wages from the local councils.

The project cost and the outputs are shown in <u>Annexure - "13"</u> as under:

(a) Project cost

US \$ 3,755,300

(b) Government cost

Total US \$ 6,970,065 US \$10,725,365

(c) Project outputs/workdays
 for roads. water supply,
 sanitation/drainage and
 bandats/terraces

3,034,000

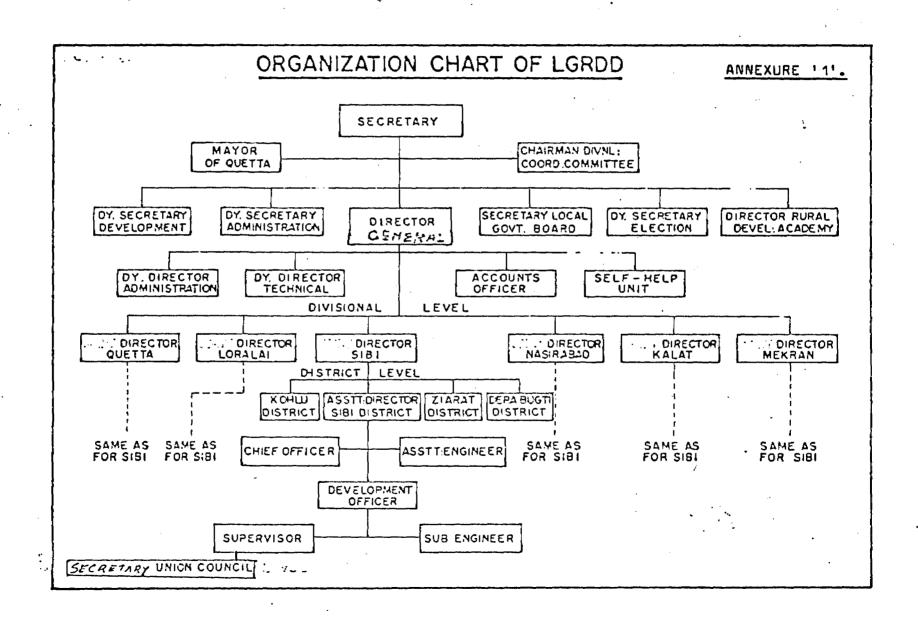


CHART OF ALICCATION UNDER GRADEC TO URBAN COUNCILS FOR THE YEAR 1990-91 OF THE BASIS OF 1981 CENSUS.

Total Allocation 1:10.00 Million.

| oNo. Name of Urban Counc | Population | ehere | 50%share o Fogulation basis | n Total. | · Rounded · off. | 급: i (Al] |
|------------------------------------|--|----------------------------------|-----------------------------------|----------------------------|------------------|--------------|
| • Quetta Municipal Co | J. | 4. | 5. | 6. | | |
| . L'unicipal Connittee Pi | | 0.151520 | 1.892229 | 2.043749 | 7. | 8 |
| _ | | -0.151515 | 0.109017 | | 2,0438 | 20,4 |
| CIN: | iлan 0.030 | 0.151515 | 0.233608 | 0.260532 | 0.2605 | 2,60 |
| | alai. 0.011 | 0.151515 | | 0.385123 | 0.3851 | 3,85 |
| -do- Zho | 0.029 | 0.151515 | 0.085657 | 0.237172 | 0.2372 | 2,37 |
| -do- Sit | | | 0.225821 | 0.377336 | 0.3773 | . 77ر 3 |
| -do- Zia | rat. 0.001 | 0.151515 | 0.179100 | 0.0330615 | 0.3306 | |
| | | 0.151515 | 0.007767 | 0.159302 | 0.1593 | 3,30, |
| | | 0.151515 | 0.093443 | 0,244958 | 0.255 | 1,59, |
| | | 0.151515 | 0.070083 | 0.221598 | | 2,45, |
| | tung. 0.017 | e 0.151515 ∷ | 0.132379 | 0.283894 | 0.2216 | 2,21, |
| | 20.031 | 0.151515 | 0.241395 | 0.200094 | 0.2839 | 2,83, |
| 付きを 現 1984年 - 111 日本 編輯 - 121 日本 | o.052 | 2 0.151515 | 0.404921 | 0. 3 9 3 910 | 0.3929 | 3,92, |
| -do- Gwin | Carried Carrie | 0.151515 | | 0,556436 | C.5564 | 5,56, |
| -dc- Pasi | u. 0.018 | 0.151515 | 0.132379 | 0.283894 | 0.2839 | 2,83, |
| Town Committee . Barkhan | 0.005 | | 0.140165 | -0.291680 | ₩0.2917 | 2,91, |
| -do- Nusl | | 0.151515 | 7. 0.038934 | 0.190449 | £0.1964 | |
| -do- Karp | O.O. Indian | 0.151515 | 0.085657 | 0.237172 | | 1,90, |
| -do- liach | , 0.00 | 0.151515 | 0.038934 | 0.190449 | | 2,37, |
| 1,100,11 | -1000 | : ₋ 0 . 151515 | 0.062295 | 0.213810 | | 1,90,4 |
| םונות – סב | | 0.151515 | 0.046721 | 0.198236 | | 2,13,8 |
| - | | . 0.151515 | 0.070083 | | 0.1982 | 1,98,2 |
| -do- Dera | Allah Yar. 0.007 | 0.151515 | | 0.221598 | 0.2216 | 2,21,6 |
| -do- Kohl | 2. 0.0041 ··· | 0.151515 | 0.054509 | | | 2,06,0 |
| -do- Dera | The state of the s | | 0.031926 | 0.183441 | 0.1834 | 1,83, |
| | | 0.151515 | 0.034263 | 0.185778 | · | 85,8 |

| 1 | (2) | ••• | | |
|---|-------------------------|---|---|---|
| | (2) | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | gounded. | B: in Latina. |
| S.No. Name of Great Council | Population 50, Ectal | 50/share on Total. population basis | off. | |
| | 0.10.05.010.05.05.05.00 | 5 | ,.,.,.,., | |
| 24. Town Committee Sondatour. 25Do- Kalat. 26do- Surat. 27do- Knarah. 28do- Bala. 29do- Utial 30do- Hub. 31do- Gaddati 32do- Orizara. 33do- Chitkan. | 0.00+5 | | 0.2372 0.2063 0.2294 0.2372 0.1627 0.1327 0.206 | 1,85,600 2,37,200 2,05,600 2,25,400 2,37,200 1,62,700 1,82,700 2,05,000 2,06,000 2,29,400 1,00,00,000 |
| TOTAL: | 0.6421 5.00 | 5.00 | ££ | |

Total Alleration 33.55.000 Million.

CHART OF ALLOCATICA THURS GRANTS TO SURVE, COMMUNIS FOR THE HIGH 1990-91 ON THE DISTS OF 1981 CENTUS (EXCLUDING UNIAN POSTMATICE).

Raila hillica

| Thems of Aurel Council | l Population (19 | 31 Corsus) 50/2/12 | l share 50% alare on p books | opulation Total | Rounded off | ولنعا دا.عة | Pistrict Council |
|------------------------|-------------------|--------------------|---------------------------------|--|---|--------------|--|
| 1 | s munica inimi | iamitainai 3 | mananaman • | : 000000000000000000000000000000000000 | 100 00 00 00 00 00 00 00 00 00 00 00 00 | amanian 7 | ************************************** |
| il-Unespe- | 0.0% | 1.375 | 0.72165 | 2,0%65 | 2,596700 | 2096,700 | 10,\$2,350 |
| 2.Pishin. | 0.330 | 1.375 | 2,506906 | 3.821706 | 3,831900 | 38,61,900 | 19,40,550 |
| 3.0h _{aC} al | 0.109 | 1.375 | 0.050030 | 2.003033 | 5,203000 | 33,03,000 | 11,01,500 |
| 4.2ho3. | · 0.205 | 1.375 | 1.357320 | 2,932220 | 5.93=23:0 | 29,32,300 | 14,66,150 |
| طعاللاتاء. مالنة، 5 | 0,122 | 1.375 | 0.935776 | 2,301776 | 2,301000 | 23,01,800 | 11,50,900 |
| S. Incalei. | 0.372 | 1.375 | 2,825946 | 4,200966 | #.motoco = | 42,61,600 | 21,00,500 |
| 7.abi. | 0.070 | 1.375 | 0.531763 | 1.926763 | 1.9068800 | 19,05,800 | 9,53,400 |
| 3. Ziarat. | - 0.031 | 1.375 | 0.235498 | 1.610493 | 1.610500 | 16,10,500 | 8,05,250 |
| 9.Zedlu. | 630.0 | 1.375 | 0.52+172 | 1.030172 | 1.899130 | 13,99,100 | 9,49,550 |
| W. Cora Bughi. | 0.101 - | 1.375 | 0.767:16 | 2.142266 | 2.142300 | 21,42,300 | 10,71,150 |
| d.Joffar abed. | 0.245 | 1.375 | 1.261123 | 3.236188 | 3.236200 | 32,35,300 | 16,12,100 |
| ?.Ten'oro. | 0.120 | 1.375 | 0.91102 | 2,206502 | 2,286600 | 22,66,600 | 11,43,300 |
| J.kashi. | 0.285 | 1.375 | 7.165055 | 3.5110055 | 3.540000 | 35,40,000 | 17,70,000 |
| H.Yalat. | 0.293 | 1.375 | 2,363812 | 3.630812 | 3.633800 | 36,38,800 | 13,19,400 |
| 5. Thusedar. | 0.310 | 1.375 | 2,532572 | 3. 957672 | 3.957900 | 39,57,900 | 19,78,950 |
| i. Merm. | 0.119 | 1.375 | 0.55405 | 2,277205 | 2,27)000 | 22,79,000 | 11,39,500 |
| 7.lesballa. | 0,151 | 1.375 | 1.22367 | 2.593067 | 2.598100 | 25,53,100 | 12,99,050 |
| J.Turbat. | 0,326 | 1.375 | 2.476519 | 3.851519 | 3.551500 | 38,51,500 | 19,25,750 |
|).Ovadar. | 0.071 | 1-375 | 0.539365 | 1.914365 | 1.914400 | 19,14,400 | 9,57,200 - |

| | | | * | - | | | | | |
|-----|---------|----|-----|--------|----------|----------|----------|-------------|--------|
| / / | 2 | į | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Lo. | Panjgur | 0. | 151 | 1,375 | 1.147100 | 2.522100 | 2,522100 | 25, 22, 100 | 12,61, |
| | Total | • | 650 | 27,500 | 27,500 | 55.000 | 55.000 | 5,50,00,000 | 2,75,C |

T T

9

THAT OF ALLOCATION UNDER RUPAL DEVELOPMENT PROGRAMME TOP THE 1EAR 1990-91 (UNION COUNCIL SHARE)

| Name of District | | Name of Union Council. | Pepulation. | 50% equal enare | 50% share ca population basis. | Total. | Rounded eff. (allocat |
|---------------------|-------------|------------------------|-------------|-------------------------|--------------------------------------|------------|-----------------------------|
| 2, | 3. | 4. | 5- | 6. | 7. | 8. | 9• |
| Quetta. | 10, 48, 350 | 1. Kacilibeg. | 22581 | 6 5 , 528 | 1,23,400 | 1,88,928 | 1,88,900 |
| | | 2. Sandoneai. | 12052 | 65,521 | 65,752 | 1,31,273 | 1,31,300 |
| | | 3. Kotval. | 16693 | 65,521 | 91,223 | 1,56,744 | 1,56,750 |
| | | 4. Hanna. | 9936 | 65,521 | 54, 258 | 1, 19,819 | 1, 19,800 |
| | | 5. Baleli. | 12771 | 65.521 | 69,791 | 1,35,312 | 1, 35, 300 |
| | • | 6. kuchlak. | 9104 | 65,521 | 49,751 | 1, 15, 272 | 1, 15, 300 |
| | | 7. Aghborg. | 5379 | 65,521 | 29,395 | 94,916 | 94,900 |
| | | d. Panjpai. | 7423 | 65,521 | 40,565 | 1,06,086 | 1,06,100 |
| | | Tota | 1:- 95919 | 5, 24,175 | 5, 24, 175 | 10,48,350 | 10,48,350 |

| | 2. | 3. | 4. | 5., | 6. | 7. | 8. | 9. (allocation) |
|----------|---------|-----------|---|-------|---------|----------------|----------|---------------------|
| - 17 | Pishin. | 19,40,950 | 1. Saranan | 11740 | 31,325 | 34, 136 | 65,461 | 55,500 |
| 1. | | | * | 13744 | 31,305 | 39,963 | 71, 268 | 71,300 |
| | | | 3. Batezai. | 14141 | 31, 305 | 41,117 | 72,422 | 72,400 |
| | | | 4. Yaru. | 9922 | 31,305 | 28,850 | 60,155 | 60,150 |
| <u> </u> | | | 5. Halik Yar. | 7691 | 31, 305 | 22,363 | 53,668 | 53,700 |
| | | | | 0890 | 31, 305 | 31,665 | 62,970 | 63, 000 |
| | | | | 509 | 31,305 | 30, 557 | 61,862 | 61,900 |
| | | | | 8534 | 31,305 | 24,814 | 56,119 | 56, 100 |
| | | , | - | 0976 | 31,305 | 31,915 | 63,220 | 63, 200 |
| | • | | 10. Hajian Shakarza | | 31,305 | 24,834 | 56,139 | 56,100 |
| | | | 11. Zamri(Mazari) | 8858 | 31,305 | 25.756 | 57,061 | 57,100 |
| | | | | 4720 | 31.305 | 42,801 | 74.106 | 74,100 |
| | | | | 2328 | 31,305 | 35,846 | 67, 151 | 67, 100 |
| | | . • | • | 8385 | 31,305 | 24,381 | 55,686 | 55,700 |
| | | | 15. Zinrat Tobakaka | | 31,305 | 25, 140 | 56,445 | 56 ₄ 400 |
| | | | | 12725 | 31,305 | 37,000 | 68,305 | 68,300 |
| | | | 17. Khanonai. | 9505 | 31,305 | 27,637 | 58,942 | 58,900 |
| | | | | 15504 | 31,305 | 45,081 | 76,386 | 76,400 |
| 3 | | | 19. Bostan. | 7344 | 31,305 | 21,354 | 52,659 | 52,700 |
| | | | 20. Killa Abdullah. | | 31,305 | 40,786 | 72,091 . | 72,100 |
| | | | | 170% | 31,305 | 49,593 | 80,898 | 30,900 |
| | | | • | 12076 | 31,305 | 35, 113 | 66,418 | 66,400 |
| | | | 23. Ajram Shadezai | 9240 | 31,305 | 26,867 | 58, 172 | 58, 200 |
| | | - | 24. Dargsai. | 7075 | 31,305 | 20,702 | 52,007 | 52,000 |
| | | | 25. Begi. | 8590 | 31,305 | 24,977 | 56,282 | 56,300 |
| | | | 26. Reghani. | 15341 | 31,305 | 44,607 | 75,912 | 75,900 |
| | | . • | 27. Purana Chaman. | 7510 | 31,305 | 21,837 | 53, 142 | 53, 100 |
| | | | 28. Aghbarg. | 8893 | 31,305 | 25,858 | 57, 163 | 57, 200 |

| | ,,,,,,,,,, | • 1 • 1 • 1 • 1 • 1 • 1 • 1 | | | |
|-------------------|------------|-----------------------------|--------------------|-----------------|-------------|
| 4. | 5. | 6. | 7. | 8. | |
| 29. Jilga. | 13041 | | | | 9. |
| 30. Girda Piniki. | | 31,305 | <i>37</i> , 919 | 69,224 | 69, 200 |
| 31. Sirki Tilari. | 5501 | 31, 305 | 25, 242 | 56,547 | |
| TTAFI. | 7485 | 31,305 | 21,764 | 53,069 | 56,500 |
| Total, | 333763 | 9,70,475 | *,*,*,*,*,*,*,*,*, | *1*1*1*1*1*1*1* | 53, 100 |
| | ****** | 1*1*1*1*1*,*,*, | 9,70,475 | 19,40,950 | 19, 40, 950 |

ANNEXURE-IV

| ** * * * * * * * * * * * * * * * * * | ******* | • | | 12 | | | |
|--------------------------------------|-----------|---|--------|---------------------------------------|----------------------------|-----------------|-------------------------|
| 1. 2. | 3. | 4. | 5. | 6. | 7• | 8. | 9-Callocati |
| 3. Chagai. | 11,01,500 | 1. Baghaknal. | 12345 | 45,905 | '1°6°1°9°99, 67.26- | ************* | 1,09,100 |
| <u></u> | | 2. Dak. | 10842 | \$5,895 | 63, 163 | 1,09,068 | 1,01,400 |
| | | J. Nushki Saddar. | 10135 | 45, 895 | 55, 473 | 1,01,368 | 97,700 |
| | • | 4. Jamaldini. | 5505 | 45, 895 | 51 , 856 | 97,751 | 74, 100 |
| | | 5. Kishingi. | 5097 | 45, 895 | 28, 166 | 74,061 | 72,000 |
| • | | 6. Dalbandin. | 7920 | 45,895 | 26,079 | 71.974 | 86,400 |
| | | 7. Chilghazi. | 12660 | 45,895 | 40,523 | 86,418 | 1,10,700 |
| | | 8. Padag. | 7164 | 45,895 | 64,775 | 1, 10, 670 | 82, 500 |
| | | 9. Chagai. | 10135 | 45,895 | 36,695 54.856 | 82, 550 | 97,700 |
| | | 10. Auuri. | 13127 | 45,895 | 51,856 67,164 | 97.751 | 1, 13, 100 |
| | | 11. Nekkundi. | 10742 | 45,895 | 54,961 | 1, 13,059 | 1,00,800 |
| | | 12. Taftar. | 1970 | 45, 895 | 10±079 | 1,00,856 | 56,000 |
| | | Total:- | 107642 | 5,50,750 | ~, ~, ~, ~, ~, ~, ~, ~, ~, | 55 , 974 | 11,01,500 |
| | | | | ##################################### | 5, 50, 750 | 11,01,500 | , - , -, -, -, -, -, -, |

| | - | |
|---|----|--|
| ۱ | ٠. | |
| | | |

| io. Name District | Union Council n'u (50% of the Dist Council Share). | re Name of Union Council | Population | 50% Equal Share | 50% share on repulation leats | Tatal | nounded ore Callocation |
|--|--|-----------------------------|------------|-----------------|-------------------------------------|-----------|----------------------------|
| Tomas and the conference of the contract of th | | 1 | 3 | 6 | 7 | t t | 7 |
| BIJOB. | 14,66,150/- | 1. Apporat. | 7:013 | 43123 | 31124 | 74247 | 74300 |
| | 1 | 2.linsce=nz _n i. | 7420 | 43122 | 26820 | 71942 | 71900 |
| | | 3. Wala Akran. | 7650 | 43122 | 29714 | 72836 | 72800 |
| | | 4.Sambana. | 11359 | 43122 | 44120 | 87242 | 87200 |
| | • | 5.liocua Batar. | 13615 | 43122 | 52983 | 96005 | 96000 |
| | į. | 6.Laka Bund. | 13908 | 43122 | 54020 | 97142 | 97100 |
| | | 7.Babar. | 7858 | 43122 | 30521 | 73643 | 73650 |
| | | 8. Murcha Kibsal. | 11471 | 43122 | W555 | 87677 | 67730 |
| | | 9.Cemer Din. | 0661 | 43122 | 33640 | 76762 | 76800 |
| | | 10.Shashaloo. | 10777 | 43122 | 41859 | 84981 | 85000 |
| | • | 11.Badini. | 5933 | 43122 | 38581 | 81703 | 81700 |
| • | | 12.Eapip. | 14163 | 45122 | 55011 | 98133 | 93100 |
| | | 13. Manlichav. | 13539 | 43122 | 52587 | 95709 | 95700 |
| | : | 14.Ahoodi Darsa. | 11063 | 43122 | 42970 | 86092 | 86100 |
| | | 15. Chanaser. | 11390 | 43122 | 741540 | 37362 | 87400 |
| | : | 16. Highel Kot. | 16218 | 43122 | 62993 | 106115 | 106100 |
| | • | 17. Thingar. | 11693 | 43122 | 45437 | 88559 | 88600 |
| | er en | Total | 158736 | 7,33,075 | 7,33075 | 14,66,150 | 14,66,150 |

P. 14 CHART OF ALLCCATION UNDER RURAL DEVELOPMENT PROGRAMME P. 14

| , | ,,4,0,0,0,0,0,0 | , . , . , . , . , . , . , . , . , . , . | , . , . , . , . , . , . , . , . , . , | , . , . , . , . , . , . , . , . , | .,.,.,.,.,., | <u> </u> | .,.,.,.,., | * 2 * 1 * 2 * 2 * 2 * 2 |
|--------|---|--|---------------------------------------|-----------------------------------|-------------------------|-------------------------------------|--------------|----------------------------|
| S.No. | Name of District | Union Council share 50% of the Distti Council share | Name of Union Council | Population | 50% equal share | 50% share on Population basis | Total | Rounded off (allocation |
| | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. |
| .,.,., | , | | , - , - , - , - , - , - , - , - , - , | , - , - , - , - , - , - , - , | •,•,•,•,•,•, | •,•,•,•,•,•,•,•, | | -,-,-,-,-,-, |
| 5 | Killa Salfulla | h 11,50,900 1. | Muslimbagh | 16808 | 52,320 | 70,564 | 1,22,884 | 1,22,900 |
| | | 2. | Nasal | 8342 | 52,313 | 35,022 | 87, 335 | 87,300 |
| ٠ | | 3. | Kan Mehtarzal | 15080 | 52,313 | 63,309 | 1, 15, 622 | 1,15,600 |
| | | 4. | Murgha Paqirzai | 11952 | 52,313 | 50,177 | 1,02,430 | 1,02,500 |
| | | 5. | Killa Səifullah | 11939 | 52,313 | 50,122 | 1,02,435 | 1,02,400 |
| | | 6. | Allozdi | 11553 | 52,313 | 48,502 | 1,00,815 | 1,00,800 |
| | | 7. | Alikhel(Khulgai | 9227 | 52,313 | 38,737 | 91,050 | 91,100 |
| | | 8. | Musafar pur | 97 92 | 52,313 | 41,109 | 93,422 | 93,400 |
| | | 9. | T.b11 | 16345 | 52,313 | 68,620 | 1,20,933 | 1,20,900 |
| | | 10 | Sharah Jogezai | 16281 | 52,313 | 68, 351 | 1,20,664 | 1,20,700 |
| | | 11 | .Kashnob. | 9751 | 52,313 | 40,937 | 93,250 | 93,300, |
| | • | • 7 | .,.,.,.,.,.,., | •,•,•,•,•,•,•,•, | , . , . , . , . , . , . | , . , . , . , . , . , . , . , . , . | ,,,,,,,,,,,, | , , , , , , , , , , , , |
| | | To | tal | 137070 5 | ,75,450 5 | ,75,450 | 11,50,900 | 11,50,900 |
| | | • • | | | | | | |

| 5. | Leralai 21,00,500 | | . 5. | 6. | _ | • | |
|-------------|-------------------|-----------------|--------------|------------------|-----------------|-----------------|-----------------|
| 0. ? | Leralai 21,00,500 | | | ************ | 7. | 8. | o Callest |
| | | | al 7959 | 30,012 | 24.475 | | 3 Laprocau |
| | | 2. Saddar Bor | 1. 7242 | 30,007 | 21,030 | , 51, 042 | 51,000 |
| | | 3. Vriegi. | 13430 | 30,007 | 19,184 | 49. 191 | 49,200 |
| | •, | 4. Poenga. | 86 17 | 30,007 | 35.576 | 65,583 | 65,600 |
| | | 5. Lahore. | 10436 | 30,007 | 22,826 | 52, 833 | 52,800 |
| | | 6. Alizai. | 9234 | 30,007 | 27.645 | 57,652 | 57,600 |
| | | 7. Tor. | 12254 | 30,007 | 24,460 | 54, 467 | 54,500 |
| | | 8. Mekhter. | 8210 | 30,007 | 32,460 | 62,467 | 62,500 |
| | | 9. Saddar Duki | 1.29249 | 30,007 | 21,748 | 51 . 755 | 51,800 |
| | | 10. Viala Duki. | 15319 | 30,007 | 77,480 | 1, 07,487 | 1,07,500 |
| | | 11. Nasirabad. | 12221 | 30,007 | 40,580 | 70,587 | 70,600 |
| | | 2. Thal. | 14390 | 30,007 | 32, 373 | 62,380 | 62,400 |
| | | 3. Churbi Lumi | • 17783 | 30,007 | 38, 119 | 68, 126 | 68,100 |
| | | 4. Vah¥i Luni. | | 30,007 | 47, 107 | <i>77</i> , 114 | 77,100 |
| | | 5. Sharqi Luni. | •22518 | 30,007 | 29,263 | 59.270 | 59,300 |
| | 1 | 6. Lakhi. | 15008 | 30,007 | 59,649 | 89,656 | 89,600 |
| | | 7. Saddar Sama: | lan 13353 | 30,007 | 39 . 756 | 69,763 | 69,800 |
| | 1 | 8. Chutair. | 17284 | 30,007 | 35,372 | 65,379 | 65,400 |
| | 1 | 9. Saddar | 8997 | 30,007 | 45,785 | 75 , 792 | 75,800 |
| | | Barkhan | | 341007 | 23,833 | 53,840 | 53,800 |
| | | O. Nahar Ket. | 9700 | 30,007 | 25,695 | 55•702 | |
| | | 1. Chuhar Not. | 7166 | 30,007 | 18, 982 | | 55 , 700 |
| · · | 2: | 2. Ishani, | 6913 | 30,007 | | 48,939 | 49,000 |
| | 2 | Baghae. | 11826 | 30,007 | 18,312 | 48,319 | 48, 300 |
| | 21 | Rakhni. | 7 593 | 30,007 | 31,327 | 61, 334 | 61,300 |
| | 25 | . Rarkan. | 9806 | 30,007 | 20,114 | 50, 121 | 50, 100 |
| | . 26 | .Saddar Kusakh | | • | 25,976 | 55, 983 | 56,000 |
| | 27 | | 7611 | 30,007 30,007 | 33,920 | 63,927 | 63,900 |
| | • | • | | , 201 007 | 20, 161 | 50, 168 | 50, 200 |

| 4. | 5. | 6. | 7. | 8. | 9• |
|----------------|-----------------------|-----------|-----------|-----------------|---|
| 28.Gharwondi | 8211 | 30,007 | 21,751 | 51 , 758 | 51,800 |
| 29.Kingri. | 11081 | 30,007 | 29, 353 | 59 . 369 | 59,400 |
| 30. Sara-Theve | s. 9621 | 30,007 | 25,486 | 55, 493 | 55,500 |
| 31.Toisar. | 7939 | 30,007 | 21,030 | 51,037 | 51,000 |
| 32. Wah Hasaa | nKh+17693 | 30,007 | 20,378 | 50,385 | 50,400 |
| 33. Zaa. | 7320 | 30,007 | 19,390 | 49.397 | 49,400 |
| 34. Kevas. | 9037 | 30,007 | 23,939 | 53,916 | 53,900 |
| 35. Durg. | 7622 | 30,007 | 20, 190 | 50, 197 | 50, 200 |
| | • 7 • 1 • 1 • 1 • • • | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| Total | 1. 396475 | 10,50,250 | 10,50,250 | 21,00,500 | 21,00,500 |

| 1. | 2. | 3. | 4. | 5. | 6. | 7• | 8. | 9. (allocation) |
|------------|-------|----------|-----------------|-------|----------|-----------------|----------|-----------------|
| 7 • | sibi. | 9,53,400 | 1. Sibi Saddar. | 9757 | 43,340 | 60,687 | 1,04,027 | 1•04•000 |
| | | | 2. Talli. | 6689 | 43,336 | 41,604 | 84.940 | 84, 900 |
| | | | 3. Kall. | 10711 | 43, 336 | 66,620 | 1,09,956 | 1, 10,000 |
| | | • | 4. Kurk. | 8983 | 43.336 | 55 . 873 | 99,209 | 99,200 |
| • | | | 5. Sangan. | 5063 | 43, 336 | 31,491 | 74,827 | 74,800 |
| | | | 6. Kut Mandai. | 4153 | 43,336 | 25.831 | 69,163 | 69,200 |
| | | | 7. Harnai. | 6374 | 43,336 | 39,645 | 82,981 | 83,000 |
| | | | 8. Nakus. | 6850 | 43, 336 | 42,606 | 85,942 | 86,000 |
| | | | 9. Babihan. | 7379 | 43,336 | 45,896 | 89, 232 | 89,200 |
| | | | 10. Khost. | 5862 | 43, 336 | .36,461 | 79.797 | 79,800 |
| _ | | | 11. Shahrag. | 4821 | 43,336 | 29,986 | 73,322 | 73, 300 |
| | | | Total:- | 76642 | 4,76,700 | 4,76,700 | 9,53,400 | 9,53,400 |

| • • • • | ,,,,,,,,,,,, | . , . , . , . , . , . , . , . , . | . • . • . • . • . • . • . • . • . • | • . • . • . • . • . • . • | 18 | | | |
|----------|--------------|-----------------------------------|-------------------------------------|---------------------------|--------------|---|--------------|-----------------|
| 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. (allocation) |
| 8. | Ziarat. | 8,05,250 | 1. Kach. | 6611 | 1,00,657 | 83,792 | 1,84,449 | 1,84,450 |
| _ | | | 2. Kawas. | 5943 | 1,00,656 | 75,38 | 1,75,982 | 1,76,000 |
| <u> </u> | | • | 3. Zindra. | 8021 | 1,00,658 | 1,01,664 | 2,02,320 | 2,02,300 |
| | | | 4. Ziarat. | 11198 | 1,00,656 | 1,41,843 | 2, 42, 439 | 2,42,500 |
| | | | | ******** | ************ | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ************ | ************** |
| | | | · | 31765 | 4,02,625 | 4,02,625 | 8,05,250 | 8,05,250 |

| | ********* | 2°3°3°3°3°3°3° | | | 19 | | | | |
|--------------------------|--|--|------------|---|--------------|--|-------------------------|--|-------------------------|
| | Name of District | Union Council sh (50% of the Distr (Council Share) | are lct | Name of Union Council | Population | 50% equal | 50% share on population | Total | Rounded off |
| ر و در استان در استان | *, *, *, *, *, *, *, *, *, *, *, *, *, * | .,.,.,.,.,.,.,,,,,,,,,,,,,,,,,,,,,,,,,, | .,.,. | A.,.,.,.,.,.,.,.,.,.,.,.,.,.,.,.,.,.,., | 5. | *, •, • , • , • , • , • , • , • , • , • | , | •,•,•,•,•, | • • • • • • • • • • • • |
| | Kohlu | 9,49,550 | | Uryani, | 6178 | •,•,•, <mark>6,</mark> •,•, 52 , 759 | 7. 47,034 | •,•, ⁸ ;•,•, 99 ,7 93 | *,*,*,*,*,*,* |
| | | | 2. | y round, y | 6333 | 52,752 | *** | ,00,966 | 99,800 |
| | | | | Basti Mir Hazar, Kahan. | 7 200 | 52,752 | - | 07,566 | 1,07,550 |
| | | ļ | 5. | | 7572 7952 | 52,752 | | , 10 , 398 | 1,10,400 |
| | | <i>p</i> | 6. | • | 7679 | 52,752 52,752 | | ,13,291 | 1, 13, 300 |
| | . • | | 7. | | 6800 | 52,752 | 7.4 maa | A | 1,11,200 |
| | | , | | Mewand. | 6312 | 52,752 | 40 | | 1,04,500 1,00,800 |
| <i>,</i> , | | | 9. | Sufaid. | 6337 | 52,752 | | . | 1,01,000 |
| , | | | ٠,, | .,.,,,,,,,,,,,,,,,,,,,,, | | | ********* | | |
| | | | •:• | Total | 62363 4 | 1,74,775 4 | ,74,775 9, | 49,550 | 9,49,550 |
| | | • | .,. | **************** | ,.,.,.,.,.,, | ******** | .,.,.,.,.,.,. |] 4] •] •] •] • | |

| 1 | | | | | | | |
|--------------------|--|---|---|--|--|--|--|
| o Name of District | Union Council Share (50%of the District Council Share) | Name of Union Council | Population | 50%equel Share | 50% Share on Population Basis | Total | Rounded 1 |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Dera Bugti | 10,71,150 | 1. Dera Bugti 2. Loti 3. Sangseela 4. Patra Lope 5. Sobrahi Lope 6. Phail-wagh 7. Shah Kalohash 8. Gandoi 9. Gulsai 10. Sui | 9495 8103 15872 9264 8301 7744 7967 11292 12466 8974 | 53,562 53,557 53,557 53,557 53,557 53,557 53,557 53,557 53,557 53,557 | 51,120 43,625 85,453 49,876 44,691 41,693 42,893 60,794 67,115 48,315 | 1,04,682 97,182 1,39,010 1,03,433 98,248 95,250 96,450 1,14,351 1,20,672 1,01,872 1,01,872 | 1,04,700 97,200 1,39,000 1,03,400 98,300 95,250 96,400 1,14,300 1,20,700 1,01,900 1,01,900 |

| 14 | / | *,*,*,*,*,*,,,, | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 21 | | | | • |
|----|---------------------|--|---|--|-------------------|--|--|--|
| | Name of District | Union Council Share(50% of the District Council Share) | Name of Union Council | Population | 50%equal Share | 50%Share on Bopulation basis | Total | Rounded Off (allocation |
| 1 | 2 | 3 ••••••••• | *, *, *, *, *, *, *, *, *, *, *, *, *, * | 5 | 6 | 7 | 8 | 9 |
| 11 | jaffarabad | | i4. Hamld pur 15. Gander. 1 16. Now Dund 1 17. Sobat pur 18. Virgi 1 19. Khudaldad. 1 | 8670 7338 7872 7811 7207 7423 7752 8782 8108 7614 7006 2754 3423 3423 3423 3408 \$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$ | | 30,129 28,773 23,804 25,536 25,338 23,379 24,080 25,147 28,488 26,302 24,699 22,733 41,373 37,678 43,543 37,006 17,644 37,912 33,208 47,046 36,530 | 61, 254 59, 890 54, 921 56, 653 56, 455 54, 496 55, 197 56, 264 59, 605 57, 419 55, 816 53, 850 72, 490 68, 798 74, 660 69, 723 48, 761 69, 029 64, 325 78, 163 | 61,200 52,900 54,900 56,600 56,500 54,500 55,200 56,300 59,600 57,400 55,800 72,500 68,800 74,700 68,100 48,000 59,000 64,300 78,200 |

ANNEXURE-IV.

| A. | | | | 22 | | 14141414141 | , . , . , . , . , . , . , . , . , . , | ,.,.,.,.,.,.,.,.,., |
|----------------|----------------------------------|-------------|--------------------|----------|-----------|---------------------------------|---------------------------------------|----------------------|
| | 2. | 3. | 4. | 5. | 6. | 7. | 3. | 9• |
| ره وه وصر ن | leseseseseseseses Taffarabada | , . , . , . | 22. Rojhan Jamali. | 10528 | 31,117 | 34,152 | 65,269 | *;*;*;*;*;*;*;*;*;*; |
| | | | 23. Samoo | 11923 | 31,117 | 30,677 | 69, 7)4 | 65,300 69,000 |
| `. | | | 24. Hoffrabed. | 20719 | 32, 337 | 31, 771 | 65,888 | 65,900 |
| | | • • | 25. Cattle Parm. | 10592 | 31,117 | 34,651 | 65,758 | 65,800 |
| | | | 25. Bend Manik. | 8154 | 31, 117 | 36,451 | 57,568 | 57,600 |
| | | | | *,*,*,*, | •1•1•1•1• | , , , , , , , , , , , , , , , , | •, •, •, •, •, •, •, •, •, | .,.,.,.,.,.,.,.,., |
| | | | 7otal | 249496 | • | 0 9,09,350, | 16,18,100 | 16,18,100 |

ANNEXURE-IV.

23

| • | Name of Union Council 1. Bedar 2. Jhudir | Population 5 5 8087 10195 | 50%equal Share 6 47,643 | 50% (Sare on Population basis. | Total 8 | Rounded off (allocation) |
|---|---|---|--|--|---|--|
| | 2. Judir | • | •,•,•,•,•,•, | 38 , 511 | B6, 154 | 86.100 |
| | 2. Judir | • | 47,643 | 38,511 | B6, 154 | 86, 100 |
| | 2. Judir | • | 47,643 | 38,511 | B6, 154 | 86, 100 |
| • | | 10195 | | | • | |
| | 9 Yoka Chan Khanfasta | #- # - * | 47,637 | 48,550 | 96,187 | 96,200 |
| | 3. Kuba Sher Khani Andro | on) 7093 | 47,637 | 33,778 | 81,415 | 81,400 |
| , | 4. Manjhoti | 8473 | 47,637 | 40,349 | 87,986 | B8,000 |
| | 5. Chattar | 7430 | 47,637 | 35,382 | 83,019 | 83,000 |
| | 6. Phleji | 9838 | 47,637 | 46,850 | 94,487 | 94,500 |
| | 7. Shah Pur | 12743 | 47,637 | 60,684 | 1,08,321 | 1,08,300 |
| | 8. Ali Abad | 11725 | 47,637 | 55,836 | 1,03,473 | 1,03,500 |
| | 9. Manjhooshori | 12176 | 47637 | 57,984 | 1,05,621 | 1,05,600 |
| · | 10. Hir Wah | 11309 | 47,637 | 53,855 | 1,01,492 | 1,01,500 |
| | 11. Kharoon Wah | 12164 | 47,637 | 57,926 | 1,05,563 | 1,05,600 |
| | 12. Tamboo (Allahabad) | 8088 | 47,637 | 41,945 | 89,582 | 89,600 |
| • | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | • • • • • • • • • • • • | | | , . , . , . , . , . , . , . | 11,43,300 |
| | | 6. Phleji 7. Shah Pur 8. Ali Abad 9. Manjhooshori 10. Hir Wah 11. Kharoon Wah | 6. Phleji 9838 7. Shah Pur 12743 8. Ali Abad 11725 9. Manjhoo≨hori 12176 10. Mir Wah 11309 11. Kharoon Wah 12164 12. Tamboo (Allahabad) 8808 | 6. Phleji 9838 47,637 7. Shah Pur 12743 47,637 8. Ali Abad 11725 47,637 9. Manjhooshori 12176 47637 10. Hir Wah 11309 47,637 11. Kharoon Wah 12164 47,637 12. Tamboo (Allahabad) 8808 47,637 | 6. Phleji 9838 47,637 46,850 7. Shah Pur 12743 47,637 60,684 8. Ali Abad 11725 47,637 55,836 9. Manjhooshori 12176 47637 57,984 10. Hir Wah 11309 47,637 53,855 11. Kharoon Wah 12164 47,637 57,926 12. Tamboo (Allahabad) 8808 47,637 41,945 | 6. Phleji 9838 47,637 46,850 94,487 7. Shah Pur 12743 47,637 60,684 1,08,321 8. Ali Abad 11725 47,637 55,836 1,03,473 9. Manjhooshori 12176 47637 57,984 1,05,621 10. Hir Wah 11309 47,637 53,855 1,01,492 11. Kharoon Wah 12164 47,637 57,926 1,05,563 12. Tamboo (Allahabad) 8808 47,637 41,945 89,582 |

| | A | N | N | E | XU | R | E- | IV |
|--|---|---|---|---|----|---|----|----|
|--|---|---|---|---|----|---|----|----|

| | | | | | | • | ANNEXURE-IV | · · · · · · · · · · · · · · · · · · · |
|------------|-------------|-----------|------------------|--------------|--|--------------------|-------------|---------------------------------------|
| . , . , . | | | | | 24 | | | ****** |
| 1. |) 2. | 3. | 4. | 5• | 6. | 7- | 8. | 9. Calloca |
| *** | - () | 45 50 000 | ••••••••••••••• | | ************************************** | .,.,.,.,.,.,.,.,., | · | |
| 13• | kachhi. | 17,70,000 | 1. Chalgari. | 9248 | 31,611 | 29,011 | 60,622 | 60,600 |
| | | | 2. Kehram. | 9332 | 31,607 | 29,275 | 60,882 | 60,900 |
| | , | | 3. Jolal Khan. | 9483 | 31,607 | 29,748 | 61,355 | 61,300 |
| | • | • | 4. Nausherah. | 10357 | 31,607 | 32,490 | 64,097 | 64, 100 |
| | | | 5. Lehri. | 7721 | 31,607 | 24,221 | 55,828 | 55,800 |
| <u> </u> | | | 6. Theri. | 6370 | 31,607 | 19,983 | 51,590 | 51,600 |
| | | | 7. Khairwah. | 9881 | 31,607 | 30,997 | 62,604 | 62,600 |
| | | | 8. Tumia. | 12970 | 31,607 | 40,687 | 72,294 | 72,300 |
| . <u>1</u> | | • | 9. Mushkat. | 11528 | 31,607 | 36, 164 | 67,771 | 67,800 |
| ! | | • | 10. Kot Raisani. | 9504 | 31,607 | 29,814 | 61,421 | 61,400 |
| I to | | | 11. Hithri. | 14658 | 31,607 | 3 5, 983 | 77,590 | 77,600 |
| | | | 12. Eaji Shahr. | 15190 | 31,607 | 47,651 | 79,258 | 79,300 |
| | | | 13. Chandrer. | 10908 | 31,607 | 34,219 | 65,826 | 65,800 |
| | | | 14. Ghazi. | 11271 | 31,607 | 35,357 | 66,964 | 67,000 |
| | | | 15. Sanni. | 9880 | 31,607 | 30, 994 | 62,601 | 62,600 |
| | | | 16. Shoran. | 7900 | 31,607 | 24,783 | 56,390 | 56,400 |
| | | • | 17. Haft Wali. | 7787 | 31,607 | 24, 428 | 56,035 | 56,000 |
| | | | 48. Had Kari. | 10482 | 31,607 | 32,882 | 64,489 | 64,500 |
| | | | 19. Chaket Harri | 10075 | 31,607 | 31,606 | 63,213 | 63,200 |
| <u> </u> | | | 20. Khattan. | 11734 | 31,607 | 36,810 | 68,417 | 68,400 |
| | | | 21. Bolan. | 8122 | 31,607 | 25,479 | 57,086 | 57, 100 |
| | • | | 22. Gandawa. | 12790 | 31,607 | 40, 123 | 71,730 | 71,700 |
| | | | 23. Jhall. | 13978 | 31,607 | 43,849 | 75,456 | 75,500 |
| | | | 24. Khari. | 7996 | 31,607 | 25,084 | 56,691 | 56,700 |
| | | | 25. Panjuk. | 7666 | 31,607 | 24,048 | 55,655 | 55,600 |
| | | | 26. Barija. | 9812 | 31,607 | 30,781 | 62,388 | 62,400 |
| | • | | 27. Kot Magai. | 8341 | 31,607 | 26, 166 | 57,773 | 57,800 |
| | | | 28. Mir Pur. | 7130 | 31,607 | 22,367 | 53, 974 | 54,000 |
| | | , | | tal:- 282114 | 8,85,000 | 8,85,000 | 17,70,000 | 17,70,000 |

| R. WO | Seno. Name of Ulon Courses | | 25 | | | ANNEXURE-IV | | | |
|----------|----------------------------|--|--------------------------|-------------|-----------------|---------------------------------|---------------------------------------|-------------------------------|--|
| 1 | District. | Dion Council share (50% of the District Council share) | Name of Union Council | Pepulation. | 50% equal | 50% share on population basis. | · · · · · · · · · · · · · · · · · · · | Rounde off. | |
| 1. | 2. | 3. | ; 4 <u>,</u> | 5. | 6, | i hierererererererer i 7. | 1 * 1 * 1 * 1 * 1 * 1 * 1 | ,.,.,. | |
| 14. | Kelnt. | 16, 19, 400 | 1. Khad Koocha. | 17944 | 47, 8 36 | ••••••••• | 8. 1.00.399 | 9. | |
| | · | • | 2.Sorgaz. | 19922 | 47.078 | 52,503 | •• | 1,00,400 | |
| | | • | 3.Sheikh Wasil. | 27417 | | 58,290 | 1,06, 168 | 1,06,200 | |
| \frown | | | 4. Isplinji. | 13574 | 47,878 | 80 , 220 | 1,28,098 | 1.28.100 | |
| • | | | 5.Dasht. | | 47,878 | 39.717 | 87,595 | 87,600 | |
| | | | 6.Kirdgab. | 18139 | 47. 878 | 53,073 | 1,00,951 | 1,01,000 | |
| | - | | | 22674 | 47.878 | 66342 | 114,220 | 1, 15, 290 | |
| | • | | 7. Chapper. | 9148 | 47.878 | 26,768 | 74.646 | 74.700 | |
| | | | 8. Iskalkee. | 12531 | 47.878 | 36,665 | 84,543 | 84,500 | |
| | | | 9. Dasht Geran. | 11798 | 47,878 | 34,520 | 82,398 | | |
| | | 1 | 10.Nichara. | 14683 | 47.878 | 42,961 | 90.839 | 82,400 | |
| | | 1 | 11. Nigar. | 11788 | 47.878 | 34.491 | | 90,800 | |
| | | 1 | 2.Hathiari (Umerabad) | 21042 | 47.878 | e | 82,369 | 82,400 | |
| | • | 1 | J. Shana | 17689 | | 01,007 | 1.09.445 | 1,09,500 | |
| | | | (Unerabad) | 17009 | 47,878 | 51 . 7 <i>5</i> 7 | 99,635 | 99,600 | |
| ···· | • | | 4. Lakherian. | 20741 | 47.878 | 60,687 | 1,08,565 | 1.08,600 | |
| | | | 5.Marap. S.Zard. | 15985 | 47.878 | 46,771 | 94,649 | | |
| | | | | 15061 | 47.878 | 44.067 | 91,945 | 94,600 | |
| | ٠ | | 7. Mehmeed Gehrum. | 12932 | 47,878 | 37,838 | 85.716 | 91 ₈ 900 857800 | |
| | | | 3. Jahan. | 18573 | 47.878 | | • | 85,700 | |
| | | 19 | Ocass. | 9269 | 47.878 | 20 | -1 | ,02,200 75,000 | |

| u | ۲. |
|---|----|

| | • • • • • • • • • • • | • | | 26 | • • • • • • • • • • • • | | |
|-------------|-----------------------|-----------------|----------------|----------|-------------------------|---------------------|-----------------------|
| 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. (allocation) |
| 5. Khuzdar. | 19.78.959 | 1. Bagkbana. | 18938 | 44.979 | 52,902 | 97, 581 | 97,900 |
| | | 2. Tootak. | 18786 | 44,976 | 52.477 | 97,453 | 97,400 |
| | | 3. Zidi. | 15153 | 44,976 | 42.329 | 87.305 | 87,300 |
| | | 4. Nal. | 13619 | 44,976 | 38,044 | 83,020 | 83,000 |
| | | 5. Hazar Canji. | 9608 | 44,976 | 26,839 | 71.815 | 71,800 |
| | | G. Hickory | はなかか | 44.996 | 4544614 | 50,477 | 90 ត្រាល |
| | | 7. Wehri. | 19257 | 44,976 | 53.737 | 98.713 | 98 , 700 |
| | | R. Monto. | RPOO | the oak | 24-60- | rn =0+ | Control of the second |
| | | 10. Saroous. | 11567 | 44,976 | 32,311 | 77,287 | 77,300 |
| | | 11. Ornach. | <i>2</i> 0257 | 44,576 | 56,586 | 1,01,562 | 1,01,600 |
| | | 12. Kanjar. | 18333 | 44,976 | 51,212 | 96, 188 | 96 _e 200 |
| | | 13. Aranji. | 18490 | 44,976 | 51,650 | 96,626 | 96 ₂ 600 |
| | | 14. Wadh. | 15108 | 44,976 | 42,203 | δ7, 179 | 87.200 |
| | | 15. Badori. | 17157 | 44.976 | 47,927 | 92,903 | 92, 900 |
| | | 16. Awaran. | 19407 | 44,976 | 54,212 | 99, 188 | 99200 |
| | | 17. Teerbage. | 14424 | 44.976 | 40, 292 | 85 _* 268 | 85,300 |
| | | 18. Gishkere. | 14371 | 44.976 | 40, 144 | δ5 _• 120 | 85, 100 |
| | | 19. Camp dhae. | 14675 | 44,976 | 40,993 | 85,969 | 86,000 |
| • | | 20. Mashkai. | 21041 | 44,976 | 58,776 | 1,03,758 | 1,03,750 |
| | | 23.Ketak Jhas. | 14456 | 44,976 | 40,382 | 85, 358 | 85 ₆ 300 |
| | | 22.Parvar. | 16698 | 44,976 | 46,644 | 91,620 | 91,600 |
| | | | 35 4217 | 9.89.475 | 9,89,475 | 19,78,950 | 19,78,950 |

ANNEXURE-IV

| 7 | 7 |
|---|---|
| • | |
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| • • • • | • ;••••••••• | | | , • , • , • , • , • , • , • | 27 | , . , . , . , . , . , . , . , . , . | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ******** |
|---------|--------------|------------|----------------|-----------------------------|----------|-------------------------------------|---|------------|
| 4. | · | 3 . | 4. | 5. | 6. | 7. | 8. | 9-Callocat |
| 16. | Kharan. | 11,39,500 | 1.Saravum. | 15684 | 56,975 | 75•725 | 1,32,700 | 1,32,700 |
| | | • | 2.Joda Kalat. | 17162 | 56,975 | 82,861 | 1,39,836 | 1,39,800 |
| | | | 3.Garang. | 12578 | 56,975 | 60,729 | 1, 17, 704 | 1, 17, 700 |
| | | | 4. Tohmulk. | 13510 | 56,975 | 65,229 | 1,22,204 | 1,22,200 |
| | | | 5.Basiza. | 11329 | 56,975 | 54,699 | 1,11,674 | 1,11,700 |
| | | | 6. Rag. | 13887 | 56,975 | 67.049 | 1,24,024 | 1,24,000 |
| | | | 7.Soldan. | 9629 | 56,975 | 46,491 | 1,03,466 | 1,03,500 |
| | | | 8.Palantak. | 9374 | 56, 975 | 45.259 | 1,02,234 | 1,02,200 |
| | | | 9.Sohtzgan. | 7531 | 56,975 | 36,361 | 93,336 | 93,400 |
| | | | 10. Lad-gasht. | 7321 | 56,975 | 35.347 | 92,322 | 92,393 |
| | | | Total:- 1 | 18005 | 5,69,750 | 5 . 69 . 750 | 11,39,500 | 11,39,500 |

ANNEXURE-IV

| la. 12,99,050 | 1. Welpat North (Therrara) 2. Welpat South (Pir Tiara) 3. Kathora. 4. Wayaro. 5. Kanwari. | 12014 12303 11916 11123 | 49.963 49.963 49.963 | 51,641 52,884 51,220 47,812 | 1,01,610 1,02,847 1,01,183 97,775 | 1,01, |
|---------------|---|----------------------------------|---|---|--|--|
| | (Pir Tiara) 3. Kathore. 4. Wayaro. | 11916 11123 | 49 , 963 49 , 963 | 51,220 | 1,01,183 | 1,02, |
| | 4. Vayaro. | 11123 | 49.963 | | | |
| | | | | 47,812 | 97,775 | ~ |
| • | 5. Kanwari. | 44006 | | | | 97, |
| | | 11776 | 49,963 | 50,618 | 1,00,581 | 1,00, |
| | 6.5h.th. | 9462 | 49,963 | 40.672 | 90,635 | 90, |
| | 7. Lakhra. | 10300 | 49,%3 | 44,274 | 94, 237 | 94, |
| | 8. Liari. | 7510 | 49,963 | 32,281 | B2, 244 | 32, |
| | 9. Kanraj. | 6295 | 49,963 | 27.059 | 77.022 | 77. |
| | 10. Lehi. | 11924 | 49,963 | 51,255 | 1,01,213 | 1,01, |
| | 11. Dureji. | 13969 | 49,963 | 60,045 | 1, 10,008 | 1, 10, (1, 00, |
| | 13.30mmiani. | 20779 | 49,963 | 39,317 | 1,39,280 | 1,39, |
| | | ********** | • | , • , • , • , • , • , • , • , • , • | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| | | 10. Lehi. 11. Dureji. 12. Juh. | 10. Lehi. 11924 11. Dureji. 13969 12. Sub. 1736 13. Sommiani. 20779 | 10. Lehi. 11924 49,963 11. Dureji. 13969 49,963 12. Sub. 11736 49,963 13. Sommiani. 20779 49,963 | 10. Lehi. 11924 49,963 51,255 11. Dureji. 13969 49,963 60,045 12. Tuh. 1736 49,963 50,447 13.3 onmiani. 20779 49,963 39,317 | 10. Lehi. 11924 49,963 51,255 1,01,213 11. Dureji. 13969 49,963 60,045 1,00,008 12. Uh. 1736 49,363 50,447 1,00,450 13. Somiani. 20779 49,963 39,317 1,39,280 |

| 26 *1*********************************** | 3. '!*''*' | 4. •••••••• | 5. | 6. | 7. | ************************************** | • · · · · · · · · · · · · · · · · · · · |
|---|---------------|-----------------------|-------|---------------------|-------------------------------|--|---|
| Turbat. | 19,25,750 | 1. Dandar. | 21180 | 45.855 | 62,852 | 1,08,707 | 3. (allocation) |
| | | 2. Shakrak. | 21776 | 45,851 | 64,620 | | 1,08,700 |
| | | 3. Pidrak. | 8134 | 45,851 | 24, 138 | 1, 10, 471 | 1.10.500 |
| | | 4. Gokdan. | 16957 | 45.851 | | 69,989 | 70,000 |
| | | 5. Ginna. | 18956 | 45.851 | 50,320 | 96,171 | 96,200 |
| | | 6. Nediz. | 17478 | 45.851 | 56,252 | 1,02,103 | 1,02,100 |
| | | 7. Nasirabad | | | 51,866 | 97,717 | 97,700 |
| | | 8. Bit Buled | | 45 ₀ 851 | 36 . 975 | 82 , 826 | 82,800 |
| | | 9. Kenaz. | 13471 | 45,851 | 47.020 | 92,871 | 92,900 |
| | | O. Nag Zamor | | 45,851 | 39,975 | 85.826 | 85,800 |
| | | 1. Badai. | | 45,851 | 41.539 | 87,390 | 87.400 |
| | | | 14178 | 45.851 | 42.073 | 878824 | 87, 900 |
| | | 2. Siah Gissi | | 45.851 | 44.364 | 90 _• 215 | 90,200 |
| | | 5. Darbuli. | 9805 | 45,851 | 29,096 | 74,947 | |
| | | Tump. | 17494 | 45,851 | 51,913 | 97.764 | 74, 950 |
| | | . Comazai. | 17681 | 45.851 | 52,290 | 98 _e 141 | \$7 . €00 |
| | | . Soro, | 19267 | 45.851 | 57.175 | 1.03 .026 | 98,200 |
| | | . Bullo. | 20741 | 45,851 | 61,549 | 1.07 .400 | 1,03,000 |
| | | Tagran. | 10330 | 45,851 | 30 ₀ 65 <i>l</i> ; | 76,505 | 1,07,400 |
| | | Dasht. Zarainbug. | 13779 | 45, 851 | 40,889 | 86.740 | 76 ₀ 500 |
| | | Bal Nigore. | | 45.851 45.851 | 38,462 38,853 | 84.704 | 86, 700 84, 300 84, 700 |

| * 7 4 3 | 4. / | ,, . , . , . , . , . , . , . , . , . | , | 3 | D | 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 | | , |
|-------------|---------------------|--|--|--|--|---|---|--|
| с и. | Name of District | Union Council Share (50% of the District Council Share? | | Population | 50%equal Share | 50% Share on Population Basis | Totel | Rounded Off Callocation |
| l | 2 | 3 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Ä | 5 | g | 8 | 9 |
| 19. | Gyadur | 9,57,200 | 1.Pignkan. 2.Jiwani. 3.Suntsar. 4.Kalag 5.Nalaint. 6.Hud Ormora. | 16411 13663 10521 12090 9809 6945 | 79,770 79,766 79,766 79,766 79,766 79,766 | 1, 13, 127 94, 184 72, 525 93, 272 67, 617 47, 875 | 1,92,897 1,73,950 1,52,291 1,63,038 1,47,383 1,27,641 | 1,92,900 1,74,060 1,52,300 1,63,000 1,47,400 1,27,600 |
| | | | Total. | 69429 | 4,78,600 | 4,78,600 | 9,57,200 | 9,57,200 |

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ANNEXURE= IV

| ı |
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| | <u> </u> | | | | | | | | |
|---|--|--|------|---|--|-------------------|-------------------------------------|------------|-------------------------|
| | Name of District | Union Council Share(50% of the District Council Share | Nar | ne of Union Council | Population | 50%equal Skowe | 50% share on Population Basis | Total | Rounded OFF (allocation |
| - | 2. | 3. | | 4. | 5. | 6. | 7. | 8. | 9. |
| | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | , -, -, -, -, -, -, -, -, | •,•, | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | -,-,-,-,-,-,-, | •,•,•,•,•,• | , . , . , . , . , . , . , . | ,.,.,.,.,. | , •, •, •, •, •, •, |
| | Panjgur | 12,61,050 | 1. | Gichk | 6810 | 57, 325 | 28, 287 | 85,612 | 85 _* G00 |
| | | | 2. | Sordo | 11517 | 57,320 | 47,838 | 05,158 | 1,05,200 |
| | | | 3. | Khudabadan | 16031 | 57,320 | 66,588 | ,23,908 | 1,23,900 |
| | | | 4. | Washbood | 17449 | 57,320 | 72,478 | , 29 , 798 | 1,29,800 |
| | | | 5. | Gramkan | 11523 | 57,320 | 47,863 1 | ,05,183 | 1,05,200 |
| | | | 6. | Issai | 21545 | 57,320 | 89,492 | 46,812 | 1,46,800 |
| | | | 7. | Tasp | 17502 | 57, 320 | 72,698 1 | , 30, 018 | 1,30,000 |
| | | | 8. | Kalag | 13407 | 57,320 | 55,698 1 | , 13,009 | 1,13,000 |
| | | , | 9. | Paroom | 16942 | 57,320 | 70,372 | . 27, 692 | 1,27,700 |
| ~ | | | 10. | Kilkore | 8953 | 57,320 | 37, 188 | 94,509 | 94,500 |
| | | | 11. | Pasht Shahbaz | 10119 | 57,320 | 42,032 | 99,352 | 99,350 |
| | | | | Total | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 6,30,525 | 6,7040253 (1971) | 2,61,050 | 12,61,050 |
| | (事業の決定) まただり とした こうはん しょうけい こうかい こうかい こうかい こうかい こうかい こうかい こうかい こうか | | | , . , . , . , . , . , . , | | | | | |

Statement & Bring priority works carried out in Kachi Abadies and Quetta through Local Govt Directorate ANNEXURE-IX.

1986-87- 2 1987-88,

| SNO | Name of Works | Original Cost | Revised Cosh | Amount Releasel | Expurshilure | Saving | Remarks |
|----------|--|------------------|-----------------|--------------------|---|----------|---------------------------------------|
| 1. | Link Roads in Sirki & Marriabad | 21,29,641 | 24,01,434 | 24,01,434 | 24,01,434 | | Work Complet |
| 2. | Mulla Salam Road | 25,69,201 | 16, 20,776 | 26,20,776 | 26,20,776 | | |
| | Main Road Killi Deba | 11,63,646 | 13,76,604 | 13,76,604 | 13,76, 604 | | " |
| 4. | Mani Rans Killi Almo | į . | 19,16,282 | { | | \ | // |
| <u> </u> | Deha Tirkha Road | · · | 25,63,774 | | i . | ľ | 2 |
| | Spinny-Hudda Road | Į. | 12,01,988 | | [| į. | 2 |
| | A temperature and the second s | 1,13,49,470 | | | · Properties and the first of the same of | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |

*Note: - Saving of Rs 62, 899/2 was deducted at Secretariate level.

PROJECT ENGINEES
XATCHI ABADIES

Statement showing financial position of works _____ in Kachi Abadies of Quetta _____ 1988-89 & 1989-90

| , , , , , | Name of work | Tendered | Amount Release | Amount Still due | Expenditure | Additional | Total amos to be released | Remark |
|-----------|-----------------------------|---------------|-------------------|---------------------|-------------|------------|---------------------------------|------------|
| · . | Waler Supply Scheme Deba | 53,35,240 | 48,36,000 | 4,99,140 | 47,14,008 | 25,00,000 | 29,99,240 | Minster Le |
|) 2-• | Wales Dipply Scheme Deba | 34,45,812 | 32,33,000 | 2, 12,812 | 32,06,814 | 2,00,000. | 4,12,812 | Shahoze |
| 3. | 1 1 New Almo | الدار والعروم | 10,00,000 | ا د در کرد | 14,01,137 | | العلىرلجرن | |
| | " " Shaldra | 34, 26, 426 | 9,71,000 | 24,55,426 | 9,71,000 | - NIL- | 24,55,426 | |
| 3 | " " Pashtoonabal | 74,01,442 | 25.62,000 | 48,39,442 | 21,07,918 | - NIL- | 48,39,442 | |
| 6. | Roads & Drains in Marriabal | 45 83,000 | 45,83,00 | | 43,72,220 | 21,07,500 | 21,07,500 | |
| | G. TOTAL | 2,65,73,871 | 1,80,4500 | 85,28,871 | 1,68,11,790 | \$8,07,500 | 1,3,36,371 | |

PROJECT ENGINEES KATCHI ABADIES

| | | | · | - |
|--|----------------|--------------|------------------|------------|
| PAK-GERMAN SELF HEL AMSYS VERSION 2.2 | P PROJECT FOR | RURAL DEVE | | (2.01.91 |
| | · | | DHIL | ~2.02.71 |
| SHORT SU | MMARY OF PROJ | ECT AREA | | |
| Union Councils in Project Area | 1 | | | 13 |
| Established Village Organisati | nnet | • | • | 187 |
| Village Organisations Cooperat | | Project: | | 135 |
| Members in Cooperating Village | Organisation | 5: | | 3400 |
| Established Women Village Orga | | ¢. | | 4 |
| Women Village Organisations Co Members in Cooperating Women V | | | ect: | 4 112 |
| Established Self Help Organisa | | | | 8 |
| Self Help Organisations Cooper. | | | | 6 160 |
| Members in Cooperating Self He | ip organisatio | jns: | | 1.00 |
| FINANCIAL INFORM | ATION | | | |
| Amount Committed for CD-Scheme: | s: | • | 2667358 | 4.19 |
| Amount Spent on CD-Schemes: | | | 2211976 | |
| Amount Spent on Loan Schemes: Total Savings of all Cooperatin | ng VOs/WVOs/Sł | 10s : | 349545 278776 | |
| | | | | • . |
| CD - SCHEMES | APPLIED FOR | ONGOING | COMPLETE |) TOTAL |
| Ground Water Supply | 2 | 9 | 31 | 42 |
| Surface Water Storage Village Flood Protection | 10 | 9 5 | 33 2 9 | 52 38 |
| Erosion Control | 0 | 0 | - 4 | 4 |
| Road Construction | 4 | 4 | 24 | 32 |
| School Buildings | 8 | 12 | 18 | 38 |
| Sanitation and Health Others | O . | 0 5 | 2 5 | 2 10 |
| TOTAL: | 28 | 44 | 146 | 218 |
| | 20 | . , | , | - F1 |
| TRAINING SCHEMES | 5 | | co | i ** LETED |
| Vorkshops & Conventions | | | | 87 |
| Socio-Organizational Training Agricultural Training | | | | 253 119 |
| ivestock Training | | | | · 84 |
| echnical Training | | | | 83 |
| Wealth Training | • | | | 22 |
| NOMEN ACTIVITIES | • | | | · 3 |
| OTAL': | | | | 651 |
| OAN SCHEMES | • | ONGOING | COMPLETED | TOTAL |
| O Loan (Internal Lending) | · · | 31 | 16 | 47 |
| O Loan (Provided by Subcentre) | • | 11 | 2 | 13 |
| O Loan (Provided by the Bank) | | 2 | 0 | 2 |
| VO Loan (Initial Loan) oint Venture Loan | • | 3 2 | 0 . | 3 2 |
| rial Loan | | 9 | 0 13 | 22 |
| OTAL: | | 5 8 | 31 | 87 |
| ₩17 ₩ 8. | | ∵ರ | 31 | 67 |

Name of Project: Pak-German Self Help Project Balochistan, Quetta.

Brief Description:

establishment of Pak-German Self Help Project for Rural. development is based on the general agreement between Islamic Republic of Pakistan and Federal Republic of Germany arrived at in 1972 for cooperation. Later on as a result of this agreement a Project coined Pak-German Self Help Project for Rural Development in Balochistan was agreed upon through a Note Of Exchange in The Federal Republic of Germany through the German Agency 1983. for Technical Cooperation (GTZ) in Collaboration with the Provincial Local Government department took up a bench mark survey selecting a limited number of must backward union councils concentrating the development activities. Initially six union councils in four districts were selected as project areas actual work taken up in April 1984 on th basis of Self Hel; for improving the living conditions of rural masses in these project areas. Three more union councils were included in 1987 and four in 1990. The project is working in thirteen union councils of seven districts.

Location of the Project

District Kachhi U/C Jalal Khan U/C Mehram U/C Mushkaf U/C Khairwah District Sibi U/C Sharigh U/C Khost U/C Nakas <u>District Kalat</u> U/C Nichara U/C Dasht District Quetta U/C Panjpai District Muslim Bagh U/C Nisai <u>District Loralai</u> U/C Baghao <u>District Lasbala</u> U/C Kahinwary

Scope of Work

All activities pertaining to rural development in the field of

- a) Drinking Water supply for humen and animal
- b) Agriculture and live stock
- c) Health and sanitation
- d) Education
- e) Communication
- f) Woman Support
- g) Training
- h) Institution Puildings

Objectives / Targets

- 1. Fromote Self Help potential and support Self Help initiatives.
- 2. Formation of Village Organisations.
- 3. Inculcate the spirit of saving for internal lending.
- 4. Planning, Approval, implementation, follow up. monitoring and reporting of development schemes of village organisations.
- 5. Utilization of maximum local reasource including main power and material.
- 6. Increas activities on theoritical training as well as training on the job.

Allocation

(a) Total Cost

Rs.121 Million

(b) Annual Financial Phasing (Rs.in Million)

| <u>Year</u> | <u>Local</u> | <u>FFA</u> | <u>Total</u> |
|-----------------|--------------|------------|--------------|
| 1983-84 | _ | 10,000 | 10,000 |
| 1984-85 | _ | 10,000 | 10,000 |
| 1985-86 | _ | 10,000 | 10,000 |
| 1986-87 | 5,000 | 8,000 | 13,000 |
| 1987-88 | 6,026 | 8,000 | 14,026 |
| 1988-8 9 | 9,351 | 10,000 | 19,351 |
| 1989-90 | 11,661 | 10,000 | 21,661 |
| 1990-91 | 11,189 | 11,800 | 22,989 |
| | | - | |
| Total | 43,227 | 77,800 | 1,21,027 |

Say Rs. 1,21,000

Releases

Against the allocation of 38.227 Millions for 1987-91, only 17 Millions has been released so far by P&D

Achievements

(A) 196 Village organizations/Woman Village organizations / Self-Help organizations formed and RS.27,87,769 saved as under:-

| Union Council | <u> 70.2</u> | WVO's | SHO's | Saving Rs |
|---------------|--------------|-------|-------|-----------|
| 1. Shahrig | 11 | | | 84,706 |
| 2. Jalal Khan | 24 | 3 | 2 | 11,87,756 |
| 3. Mushkaf | 12 | | | 1,71,394 |
| 4. Nichara | 40 | | 1 | 36,76,80 |
| 5. Dasht | - 21 | 1 | | 1,66,243 |
| 6. Nisai | 17 | | 2 | 2,90,133 |
| 7. Kahinwari | 18 | | | 2,70,378 |
| 8. Baghao | 28 · | | | 1,39,102 |
| 9. Panjpai | 9 | | | 77,480 |
| 10.Khost | 2 | | | 6,600 |
| 11.Nakas | 1 | | | 2,100 |
| 12.Mahram | 4 | | | 23,970 |
| 13.Khairwah | . - | | | ·- |
| Total | 187 | 4 | 5 | 27,87,767 |

(B) During the last quarter the number of loans could be extended considerably from 78 to 89 adding up to an amount of Rs. 5.405.400 whill almost half of the topp schemes are for so called Internal Lending which means that the VO-members are using their own savings according to guidelines given by the Project.

However, 13 VOs have already graduated so far that they are provided with subcentre loans (200% of their savings) or Bank loans (300%) respectively.

The trial loans will be reduced in future since the results of the lambfattening and poultry trials have demonstrated the

feasibility of such an investment. In case villagers [would

now like to go for the same one can expect them to take over the risk by using their financial resources or regular VO loans.

The recovery of all 26 completed loans is still at an encouraging rate of 100% ! -

1 3

Lows provided upto 31.12.90

| Туре | Ongoing | Completed | Total | Amount Fs. |
|--------------------------------------|----------|----------------|----------------|------------|
| VD Loan | | | :_ | |
| Internal Lending | 31 | 16 | .47 | 9,04,735 |
| Subcentre Loan | 11 | 2 | 13 | 10,11,500 |
| Bank Loan | 2 | | 2 | 4,56,000 |
| WVO Loan | 3 | , - | 3 | 33,955 |
| Joint Venture Loan | 2 | | • 2 | 8,55,000 |
| - Trial Loan | 9 | 13 | 22 | 2,88,260 |
| Total | 58 | 31 | 3 9 | 35,49,450 |

(C) (1) Under the old policy a sum of Rs.27.527.969 has been spent on 355 Development Schemes as under:-

| SECTOR | NO.OF SCHEMES | EXPENDITURE PROJECT COST | TOTAL S.H.CONTRI | , | % OF S.H. |
|--------------------------|------------------|-----------------------------|---------------------|------------|-----------|
| / | | | • | | |
| 1. Drinking Water supply | 229 | 13,735,328 | 1,808,405 | 15,543,733 | 11.63 |
| 2. Education | 27 | 8,574,760 | 357,750 | 8,952,710 | 3.99 |
| 3. Irrigation | 13 | 1,151,300 | 235,283 | 1,386,583 | 16.96 |
| 4. Agriculture | 15 | 1,710,094 | 333,204 | 2,043,255- | 16.30 |
| 5. Communication | 7 | 162,295 | 39,374 | 201,669 | 19.50 |
| 6. Fublic Health | 2 | 37,666 | 1,000 | 38,666 | 2.58 |
| 7. Flood Relief | 31 | 1,867,501 | 250,000 | 2,117,501 | 11.80 |
| 8. Women programme | e 27 | 205,837 | 1,250 | 217,087 | .60 |
| 9. Misc | 4 | 063,033 | | 63,033 | |
| TOTAL | 35 5 | 27,527,969 | 3,026,268 | 30,554,237 | 11.00 |

- (2) A sum of Rs.2,66,62,084 has been approved for 192 development schemes under the new policy i.e. through the village organization and the expenditure incurred so far is Rs.2,27,65,364. The details are given in the progres report annexture "A".
- Regular training is impated to the LGD staff, both in the S.H.U. in the field and staff of line departments, cafice bearers and member of Village Organizations, Villagespecialists, Councillors and all other involve with the project activities. So far 651 training schemes have been completed. The above training programme is based on curricula devised according to the rules of cooperation and the requirement of the project areas which include planning and development, management and implementation responsibilities, maintenace of schemes, organization and participation, utilizatin of local resourcess andd suport towards self reliance, budgtting and accounting

Problems

- (A) Rs.11.0 Millions allocated for the year 1990-91 and have not been released so far. Such a late causes set back to the project.
- (B) Against allocation of 38.227 Million for 1987-91, only 17.00 Millions released by P&D so far.
- (C) No incentive is given to the Local Government staff attached with the project.

Note:-

As the project is going to be changed in Balochistan Rural Support Programme so there is no suggestions / recommendations.

ABSTRACT OF PROGRESS REPORT OF DEVELOPMENT SCHEMES OF PAK-GERMAN SELF HELP PROJECT FOR RURAL DEVELOPMENT LED/ETZ BALDUCHSITAN

| Sector/ Sub sec: | (Total No. | (Allocation | !Komber of - | :Expenditure :on Completed | :Number of :On-oping | :Expenditure | (Progress | Percent |
|---------------------|------------|-------------------|--------------|-------------------------------|----------------------|---------------|-----------|-----------|
| | ; | | Schemes | Schemes | (Schemes. | Schenes | Financ | !Phy |
| | : | : | : | : | ; | | | ; |
| Water supply | ; 81 | 10903197.00 | : 64 | : 8,099,217.00 | 1 17 | 939,566.00 | ; 83 | ; 90 |
| Agriculture | : 38 | : 4,206,715.00 | : 29 | ; 2,611,958.00 | : 9 | : 686,781.00 | ; 78 | : 76 |
| Communication | 28 | 1 3,785,745.00 | ; 24 | 2,756,896.00 | 1 4 | \$ 660,500.00 | 90 | 92 |
| Education | ; 35 | 1 5,768,369.00 | : 18 | : 3,723,366.00 | 12 | 11,544,514.00 | ; 91 | ; 93 |
| Health and | : 2 | 403,000.00 | : 2 | 401,175.00 | ; 0 | 0.00 | 100 | 100 |
| Sanitation | ; | : | • | 1 | : | 1 | : | ; |
| Social Welfare | : 8 | : 1,595,058.00 | ; 5 ! | 220,345.00 | 3 | 1,121,046.00 | : 84 : | . 84 ! |
| Total | | 26,662,084.00 | | 17,812,957.00 | | 14.952,407.00 | : 85 | 91 |

PROGRESS REPORT OF DEVELOPMENT SCHEMES

OF PAX-GERMAN SELF HELP PROJECT FOR RURAL DEVELOPMENT LGD/GTZ

BALDCHITAN

WATER SUPPLY

GROUND WATER SUPPLY

| .No. | Name of Scheme with Location | :Allocation | Expenditure During the | (Expenditure | Progress | percent |
|------|--|--------------|---------------------------|--------------------------------|--------------|---------|
| | i de la contraction de la cont | ; ; | Month | | Fin | ; Phy |
| 1 | Drinking Water Hand Pusp Doran Tangi 1 | 157000.00 | 1 | 131603.00 | 84 | : 10 |
| 2 | Drinking Water Hand Pump Doran Tangi 2 | B1000.00 | : | 80083.00 | | |
| | Drinking Water Hand Pump Sawa Killi | 100830.00 | : | 80732.00 | | - |
| | Drinking Water Hand Pump Wahab Tangi | 85400.00 | • | 85600.00 | | - |
| | Drinking Water Hand Pump Ali Mohd Shah | 91800.00 | _ | 101125.00 | | |
| | Drinking Water Hand Pump Sheikhan Worth | ; 115945.00 | | : 115748.00 | | |
| | Drinking Water Hand Pump Masrullah Khan Shore | 83600.00 | - | ; 68191.00 ; | • | |
| | Drinking Water Hand Pump Amanullah Shah Shore Drinking Water Hand Pump Killi Umer Gul | 117180.00 | _ | ; 112656.00 ; ; 106732.00 ; | | |
| | Drinking Water Well Improvement Bidrankateli | 32421.00 | • | 31540.00 | | |
| | Spring laprovement Chasma Kalan | ; 155236.00 | • | 155136.00 | | |
| | Prinking Water Hand Pump Hassan Laloo | 49750.00 | | 47636.00 | | |
| | Spring Improvement Rohammed Tawa Shariabad | 86000.00 | | 92990.00 | | |
| - | Drinking Water Hand Pump Dilshad Zai | 139000.00 | • | 115996.00 | | |
| | Drinking Water Hand Pump Dilshad Zai | 64650.00 | | 64617.00 | | |
| | Drinking Water Hand Pump Pir Shaib Kapoto | 44000.00 | - | 41692.00 | | |
| | Drinking Water Hand Pump Rahoo Surkhain | 57200.00 | | 32050.00 | | |
| | Drinking Water Hand Pump Baran Zai Lehar | 46900.00 | | 47534.00 : | | |
| | Drinking Water Animal Dilshad | 152850.00 | ! | 164966.00 | | |
| | Drinking Water Animal Dadir Dad | 145000.00 | | 141303.00 | 97 ; | 10 |
| 21 ; | Drinking Water Animal Dad Mohammad | 140000.00 | , | 142578.00 ; | 102 | 10 |
| 22 ; | Drinking Water Electric Jalab Gondwar | 105000.00 | | 103964.00 : | 99 ; | 10 |
| 23 : | Drinking Water Hand Pump Killi Sahib Jan | 96250.00 | ; | 94127.00 : | 98 : | 10 |
| 24 ; | Drinking Water Hand Pump Sherabad | 96250.00 | } | 107734.00 : | 112 ; | |
| | Drinking Water Hand Pump Killi Lehari | 87400.00 | | ; 75113.00 ; | 86 ; | |
| | Drinking Water Hand Pump Kach Fateh Khan | 87400.00 |) | ; 71693.00 ; | 82 : | |
| | Drinking Water Hand Pump Goath Yar Mohammad | 47000.00 | | : 52109.00 : | | |
| | Drinking Water Hand Pump Basti Nazar Mohammad | 62710.00 | | 19113.00 | 30 : | 50 |
| | Lining of Karez Azam Jan Darwani | 186600.00 | | : 56254.00 ; | 30 ; | |
| | Drinking Water Hand Pump Rasti Umar Khan | 110000.00 | | 28410.00 | 26 : | 5(|
| | Drinking Water Electric Killi Mureed | 80000.00 | | 75403.00 | 94 ; | 100 |
| | Drinking Water Hand Pump Amman Ullah Shore | 96000.00 | | 88029.00 | 92 ; | 100 |
| | Drinking Water Hand Pump Khamboon | 25000.00 | | 25000.00 ; | 100 : | 100 |
| | Drinking Water Hand Pump Gohrai Kateli | 10000.00 ; | | 10000.00 | 100 ; | 80 |
| | Drinking Water Jan Mohammad | 80000.00 ; | | 77380.00 | 97 : | 100 |
| | Drinking Water Hand Pump Both Bachaya | 3000.00 ; | | 3000.00 : | 100 ; | (|
| | Drinking Water Hand Pump Soth Allah Bakhsh | 45283.00 : | | 3000.00 | 7 ¦ 93 ¦ | 90 |
| | Drinking Water Hand Pump Both Ibrahim Drinking Water Improvement Kuddi Makali | 44400.00 ; | i | 41300.00 | 73 : 69 : | |
| 37 į | nituring weses imbiosemble yangi ugrafi | 41000.00 | | 36480.00 | | 90 |
| | · TOTAL | 3358255.00 : | | 2928617.00 | 87 | 89 |

SURFACE WATER SUPPLY

| S.NO. | Name of Scheme with Location | :Allocation | Expenditure During the | {Expenditure {Total | Progress | per cent |
|----------|---|---|---------------------------------------|--------------------------|--------------|--------------|
| | ! | | ;Month | -! | ; Fin | ; Phy |
| 40 | : Human Water Tank Gola Buladi | 35450.00 | | 21188.00 | 60 | . 10 |
| 41 | : Lined Water Tank Protection Wall Gola Basti | 341000.00 | | 331591.00 | • | 10 |
| 42 | : Husen Water Tank Maulve | 294000.00 | : | ; 0.00 | . 0 | 3 |
| 43 | Husen Water Tank Basti Shahwani | 200000.00 | 1 | 174205.00 | 87 | 10 |
| 44 | : Drinking Water Pipe Line Haji Jah Zarina | 266000.00 | | 275416.00 | 104 | 10 |
| 45 | Animal Kater Tank Brahim Khan | 46600.00 | ; | 36000.00 | 77 : | 10 |
| 46 | Howen Water Tank Brahim Khan | : 284000.00 | 1 | 276597.00 | 97 | |
| 47 | : Humen Water Tank Pir Tiyar Ghazi | 250000.00 | - | 254743.00 | • | |
| | Animal Water Tank Soomor Search | 36000.00 | | 37683.00 | | |
| | Animal Water Tank Tunia Search | 36000.00 | - | 35473.00 | | |
| 50 | Humen Water Tank Talhar Pathan | 275000.00 | | 287450.00 | | |
| | Homen Water Tank Munchar | 294000.00 | | 286957.00 | | |
| , | Husen Water Tank Mundoo Khan | 284000.00 | - | 273557.00 | _ | |
| 53 | Humen Water Tank Ashraf Bhund | 294000.00 | | 272334.00 | • | |
| | Humen Water Tank Humza Bhund | 284000.00 | * | 276543.00 | | |
| 55 : | Humen Water Tank Habib Ullah Abrop | 284000.00 | - | 297005.00 | | |
| • | Humen Water Tank Jalal Khan | 294000.00 | • | 287075.00 | • | |
| | Drinking Water Pipe Line Mussa Khan | 119000.00 | | 69611.00 | - | |
| | Drinking Water Pipe Line Rasti Juma Khan | 119000.00 | | 152209.00 | | 100 |
| | Drinking Water Pipe Line Allahad | 32000.00 | - | 53655.00 | 168 | 100 |
| | Lining of Water Channal Mohammad Tawa | 246400.00 | = | 230738.00 | 94 | 100 |
| | Animal Water Tank Lehar | - : 563639.00 | | ; 565981.00 ; | 100 : | 100 |
| | Animal Water Tank Ammeri | • | | • | 92 | 95 |
| | Channel Constructin Tahroozai | 370000.00 | | 340992.00 ; | 99 | |
| | | 50000.00 | | 49600.00 | | 100 |
| | Drinking Water Line Pareef Khan | 209000.00 | • | 90775.00 : | 43 ; | 100 |
| | Drinking Water Line Karam Khan | 209000.00 | | 88422.00 (| 42 (| 100 |
| | Drinking Water Line Haji Pain Khan | 167900.00 | - | 175565.00 ; | 105 ; | 100 |
| | Mater Storage Dam Gounda Mana | 96500.00 | | 76848.00 | 80 ; | 100 |
| | Drinking Water Pipe Nizamudin Balwani | 35000.00 | | 40611.00 ; | 116 ; | 100 |
| | Drinking Walse Figs Padebah Brinking Walse Fal North Montage Balana | 147606 66 1 | | . 425755 00 F | 75 ! 78 : | t nn Tuai |
| | Drinking Water Tank Magha Mughari Balina Drinking Water Tank Shairoo Arain | 41000.00 | | 40000.00 4 | 98 ; | 100 |
| | Drinking Water Tank Imam Bux Arain | 41000.00 | | 40000.00 : | 98 : | 100 |
| | Drinking Water Pipe Line Chashma Khurd | | | • | 48 ; | 94 |
| | Human Water Tank Jalal Khan Dasht | 130403.00 ; 76000.00 ; | | 62460.00 ; 75742.00 ; | 100 ; | 100 |
| | Unlined Animal Tank Hassa Arain / | | • | | 98 : | 100 |
| | Water Storage Dam Sunda Mana | 41000.00 | • | 40000.00 1 | _ | |
| | | 27000.00 : | | 27000.00 | 100 ; | 100 |
| | lined Water Tank Hasil Wagha-1 | : 294000.00 : | i | 0.00 ; | 0; | 10 |
| | Lined Water Tank Killi Baz Mohammad | 151400.00 ; | | 145424.00 : | 96 ; | 90 |
| | Irrigation Channel Mundhoo Khan | 225150.00 | į | 112024.00 | 50 ; | 80 |
| | Lined Water Tank Ali Dasht | ; 112000.00 ; | j | 29000.00 ; | 26 ; | 25 |
| i- i- | Surface Water Storage Both Baria | 202500.00 ; | ; ' | 0.00 ; | 0 ; | |
| : | TOTA | L : 7544942.00 ; | · · · · · · · · · · · · · · · · · · · | 6110166.00 | 81 | 91 |

VILLAGE FLOOD PROTECTION

| O.NO. | Name of Scheme with Location | :Allocation | Expenditure During the Month | Expenditure Total | : | : percent : : Phy |
|-------|---|-------------|------------------------------------|----------------------|-------|-------------------------|
| 82 | : Village Protection Bund Rahmatullah Shah | 21900.00 | | 21900.00 | 100 | 100 |
| 83 | Village Protection Bund Anamullah Shah | 35000.00 | | 46381.00 | 133 | 100 |
| 84 | Village Protection Rund Gola Ruledi | 45000.00 | ; | 45000.00 | 100 | 100 |
| 85 | Village Protection Bund Reham Zai Kohna | ; 53700.00 | : | 53700.00 | | , |
| 86 | Village Protection Bund Gola Basti | 50000.00 | 1 | : 5B136.00 | - 116 | 100 |
| 87 | Village Protection Bund Moulvi | 50000.00 | ; | 50000.00 | 100 | 100 |
| 88 | Village Protection Bund Haji Jah Zareena | 160700.00 | • | 156867.00 | 98 | 75 |
| 89 | Village Protection Bund Pit Tiyar Ghazi | 72000.00 | • | 72060.00 | ,100 | 100 |
| 90 | Village Protection Bund Tunia Seerach | 55000.00 | : | 55000.00 | 100 | 100 |
| 91 | Village Protection Bund Ashraf Bhund | 78300.00 | 1 | ; 78300.00 | 100 | 100 |
| 92 | Village Protection Bund Wagha Mughari Balina | 43200.00 | : | 43199.00 | 100 | 100 |
| 93 | Village Protection Bund Hasilwagha No.1 | 43000.00 | : | 43000.00 | 100 | 100 |
| | Village Protection Bund Sheroo Arain | 23500.00 | 1 | 23275.00 | . 99 | 100 |
| 95 : | Village Protection Rund Hassan Arain | 26500.00 | : | 26099.00 | 9B : | 100 |
| 96 : | Village Protection Bund Imam Bux Arain | 38000.00 | : | 37798.00 | 99 ; | 100 |
| 97 : | Village Protection Bund Nighari II | 40000.00 | : | 40000.00 | 100 | 100 |
| 98 ; | Village Protection Bund Mushkaf Station | 100000.00 | t 1 | 60030.00 ; | 60 ; | 100 |
| 99 ; | Village Protection Bund Sari Garh Mohassad Tawa | 144000.00 | 7 1 | 72000.00 | 50 | 100 |
| 100 ; | Village Protection Rund Umarani Akhorak | 171940.00 | ! | 171940.00 : | 100 ; | 100 |
| 101 ; | Village Protection Bund Murghakai | 196000.00 | 1 | ; 151908.00 ; | 78 ; | 100 |
| | Village Protection Bund Kassi Karez | 83000.00 | | : 89373.00 ; | 108 | 100 |
| 103 : | Village Protection Bund Killi Merabad | 1 192000.00 | <u>:</u> | 191730.00 ; | 100 : | 100 |
| - | Village Protection Rund Basti Sheer Mohamad | 79000.00 | I | 63826.00 | 64 } | 45 |
| | Village Protection Rund Resti Jalamb Salyani | 47000.00 | | 39719.00 | 85 : | 80 |
| | Village Protection Rund Pindran | 120000.00 | | 116294.00 1 | 97 : | 100 |
| | Village Protection Bund Bashmay | 41000.00 | | 41000.00 | 100 | 100 |
| | Village Protection Bund Sheikhan North | 25000.00 | | 25000.00 | .00 | 100 |
| | Village Protection Bund Rehmatullah Shah | 139900.00 | • | 1 127509.00 : | 91 : | 80 |
| | Village Protection Rund Spomar Sperach | 54400.00 | • | 43520.00 | 80 : | |
| | Village Protection Bund Killi Sherabad | 105000.00 | | 104300.00 | 99 : | |
| | Village Protection Bund Talhar Pathan | 96000.00 | <i>*</i> | 77100.00 : | 80 ; | 10 |
| | Village Protection Bund Barat China | 245000.00 | | 15000.00 | 6 | 5 |
| | 1DTAL | 2695040.00 | | 2240964.00 | 83 ; | 87 |

EROSION CONTROL

EROSION CONTROL

| S.NO. | · • | : | | 1 | Progress | percent |
|-------|--|------------|---|-------------|----------|---------|
| a.nv. | | | | | Fin | ; Phy |
| 114 | Levelling of Land Animal Gola Rasti | 230715.00 | 1 | 230715.00 | • | • |
| 115 | Protection Bund Agriclture Killi Umer | 62000.00 | : | 62000.00 | 100 | 100 |
| 116 | Protection Bund Agrichture Pindran Wichara | 624440.00 | • | 449500.00 | 72 | 100 |
| 117 | Protection Bund Agrichture Sheikh Maingal | 161320.00 | ! | ; 161320.00 | 100 | 100 |
| 118 | Marginal Bund/Suide Bund Tunia Seerach | 218000.00 | ! | 153240.00 | 70 | 0 |
| 119 | Protection Bund Village Killi Sheran | 215200.00 | : | 1000.00 | - | 0 |
| | TOTAL | 1511675.00 | ; | 1057775.00 | , | 67 |

COMMUNICATION

| S.NO. | Name of Scheme with Location | (Allocation | Expenditure (During the (Month | (Expenditure (Total | 1 | percent Phy |
|---------|---|-------------|--------------------------------------|------------------------|------------------|----------------|
| : 120 | Bricks Paymeent Killi Musa Khan | 117000.00 | ! | 117000.00 | 100 | 100 |
| 121 | Link Road Improvement Khumbri | 91000.00 | • | 91000.00 | • | • |
| | Link Road Improvement Panjpuri | 112000.00 | 1 | 112000.00 | 100 | 100 |
| ; 123 | Link Road Improvement Basti Wahan | : 106000.00 | | 106000.00 | 100 | 100 |
| | Link Road Improvement Jumma Khan | 129000.00 | 1 | 129000.00 | 100 | 100 |
| 125 | Link Road Improvement Umrani Fairaczabad | 108800,00 | 1 | 108660.00 | ; 100 | 100 |
| 126 | Link Road Improvement Halent | : 134145.00 | : | 131091.00 | 98 | 100 |
| 127 | Link Road Improvement Khatunki | 137350.00 | : | 137350.00 | 100 | 100 |
| 128 | Link Road Improvement Gullak | : 119000.00 | : | ; 118996.00 | : 100 ; | 100 |
| 129 | Link Road Improvement Bagh Viala | 160000.00 | : | 164096.00 | 103 | 100 |
| | Link Road Japrovement Yakhai | : 50000.00 | : | 50645.00 | ; 101 ; | 100 |
| ; 131 ; | Link Road Improvement Killi Barat China | ; 125000.00 | : | 124324.00 | 99" | 100 |
| 132 ; | Link Road Improvement Goth Mohamad Saddig | 130000.00 | • | 130420.00 | 100 ; | 100 |
| ; 133 ; | Link Road Improvement Soth Pajar | 215000.00 | • | 196740.00 | 92 ; | 100 |
| 134 ; | Link Road Improvement Both Pachia | 204000.00 | ; | 194900.00 | 96 : | 100 |
| 135 ; | Link Road Improvement Both Saria | 128000.00 | | 117380.00 | 92 : | 100 |
| 136 ; | Link Road Improvement Soth Mohib Ali | 141000.00 | • | 129820.00 | 92 ; | 100 |
| 137 ; | Link Road Improvement Both Allah Bakhsh | 98000.00 | } | 97774.00 | 100 : | 100 |
| 138 ; | Link Road Improvement Both Imam Bakhsh | 107000.00 | • | 107014.00 | - 100 ; | 100 ; |
| 139 | Link Road Improvement Soih Ibrahim | 138000.00 | } | 113300.00 | 82 : | 100 |
| 140 ; | Link Road Improvement Soth Saleh Mohammad | 165000.00 | ľ | 165000.00 | 100 ; | 95 ; |
| 141 ; | Link Road Improvement Sadrani Haji Ahmed | 70000.00 | | 26756.00 | 1 7 3 9 ; | 5 ; |
| 142 ; | Link Road Improvement Killi Sheran | 95000.00 | | 75445.00 | 79 ; | 100 ; |
| 143 ; | Link Road Improvement Jalambani | 212000.00 | ; | 204985.00 | 97 ; | 100 ; |
| | Link Road Improvement Killi Abdul Oadir | 187500.00 | } | 179350.00 | - | 100 ; |
| 145 ; | Link Road Improvement Katch Fateh Khan | 80450.00 | : | 71350.00 | 89 ; | 100 : |
| 146 : | Link Road Improvement Umrani Golik | 224500.00 | | 217000.00 | 97 ; | 80 ; |
| 147 (| Link Road Improvement Sour Harboi | 201000.00 | ! | 0.00 | 0 : | 0 ; |
| | TOTAL : | 3785745.00 | | 3417396.00 | 90 ; | 92 ; |

EDUCATION

| 5.NO. | Name of Scheme with Location | : Allocation | Expenditure During the Month | Expenditure Total | } | percent Phy |
|-------|---|--------------|------------------------------|----------------------|-------|----------------|
| | } | | | | | ¦ |
| | School Building 3 Rooms Khairabad | 250000.00 | · . | 257884.00 | - | |
| | ! School Building 3 Rooms Sola Buledi | 300000.00 | • | 274527.00 | | |
| | School Building 3 Rooms Rahanzai Kohna | 256500.00 | • | 254535.00 | | |
| | School Building 3 Rooms Sohrani | 256500.00 | • | 252547.00 | | • |
| | School Building 3 Rooms Rasti Wahan | 250000.00 | • | 283853.00 | • | - |
| | School Building 3 Rooms Fairabad | 300000.00 | = | 279461.00 | | • |
| | School Building 2 Rooms Shahi Ragh | 173000.00 | • | 187540.00 | | - |
| | School Building 2 Rooms Khurd Kapotoo | 169500.00 | • | 52571.00 | - | |
| | School Puilding 2 Rooms Surkhain | 170700.00 | - | 185240.00 | - | |
| | School Building 2 Rooms Jangi Khanzai | 169469.00 | = | 147914.00 | | |
| | School Building 2 Rooms Killi Arz Mohammad | 165500.00 | • | 179999.00 | | |
| | School Building 2 Rooms Malkhauzahai | 161700.00 | | 178040.00 | | |
| | School Ruilding 2 Rooms Mussa Wasra Landhi | 160000.00 | - | 162695.00 | | |
| | School Building 2 Rooms Basti Banrani | 125700.00 | | 125699.00 | | |
| | School Building 2 Rooms Halik Mian Khan | 125700.00 | | J11399.00 | | |
| | School Building 2 Rooms Basti Noor Ahmed | : 125700.00 | | 125700.00 | | • |
| | School Building 3 Rooms Wadaira Jamal Khan | 250000.00 | | 158358.00 | | |
| | School Building 2 Rooms Basti Haji Noor Ahmed | 125700.00 | | 125699.00 | | |
| | School Fuilding 2 Rooms Rasti Durkiani | 125700.00 | • | 125557.00 | - | |
| | School Building 2 Rooms Basti Naik Mohammad | 125700.00 | - | 123534.00 | - • | |
| | School Building 2 Rooms Rasti Hassan Khan | 125700.00 | | 125548.00 | 100 ; | |
| | School Building Birls Sardar Nabi Baksh | 300000.00 | • | 252400.00 | , | |
| 170 ; | School Ruilding 3 Rooms Rahim Dil | 250000.00 | | 245282.00 | 98 : | 100 |
| 171 ; | School Building 3 Rooms Saidal Katch | 250000.00 | ; | 244036.00 | 98 : | 100 |
| 172 ; | School Building 2 Rooms Nighari II | : 161500.00 | : | 161500.00: | 100 ; | 100 |
| 173 ; | School Building 3 Rooms Badir Dad | 266600.00 | ; ; | 112024.00 | 42 1 | |
| 174 (| School Building 3 Rooms Sheroo Shah | 161500.00 | : | 161500.00 ; | 100 | 80 |
| | School Building 3 Rooms Pir Tiyar Shazi | ; 154000.00 | : | 152395.00 : | 99 ; | 90 |
| | School Ruilding 3 Rooms Hamza Rhand | 156000.00 | 1 | 151143.00 ; | 97 ; | 90 |
| | School Building 3 Rooms Doran Tangi II | 156000.00 | | 49300.00 | 32 ; | 0 |
| | - | 1 | | 1 | • | 0 |
| | TOTAL | 5768369.00 | | 5267880.00 | 91 | 93 |

HEALTH AND SANITATION

| | : Name of Scheme with Location | Allocation | Allocation (Expenditure) | | Progress percent | | |
|-----|--|------------------------|---------------------------|------------------------|------------------|-----|--|
| - | | * ! ! | Month | ; | Fin | Phy | |
| 178 | Civil Dispensary Nighari I Civil Dispensary Killi Malik Turak | 260000.00 143000.00 | • | 256353.00 144822.00 | 99 | 100 | |
| | TOTAL | 403000.00 | - | 401175.00 | | | |

SOCIAL WELFARE

| ; | S.No. | Name of Scheme with Location | i i | Expenditure During the Month | : Total | Progress percent | | |
|-----|---------|--|------------|------------------------------------|------------|------------------|-----|--|
| | , 3.40. | | | | | • | Phy | |
| | 180 | Purchase of Land Mussa Khan | 90000.00 | | 8238,00 | 9 | 100 | |
| ; | 181 | : Purchase of Lank Basti Jupa Khan | 96428.00 | : | 96319.00 | 100 | 100 | |
| : | 182 | : Construction of Waiting Room Nouroz | 46930.00 | : | 49178.00 | 105 | 100 | |
| ; | 183 | Shifting of Village Killi Baz Mohammad | 27000.00 | : | 27000.00 | 100 | 100 | |
| | 184 | Low cost Houses Yakhai | 424200.00 | ; | 413104.00 | 97 | 90 | |
| : | 185 | Construction of Pipe Culverts Halent | 1 41000.00 | : | 39610.00 | 97 | 100 | |
| • | 186 | Construction of Sub-Centre Phag | 735000.00 | ; | 677400.00 | 92 | 80 | |
| : | 187 | Construction of Sub-Centre Muslim Ragh | 134500.00 | 1 | 30542.00 | 23 | 0 | |
| ; · | | TOTAL | 1595058.00 | | 1341391.00 | 84 | 84 | |

GRAND 101AL 26662084.00

22765364.00

85

91

7-Marla Scheme Lasbela.

Allegation against Mr. Zafar Iqbal Magsi, Assistant

Director Local Government and Mr. Pervaiz Azeem Zahid Assistant

Engineer Local Government as under: F- factor Cohoma Lasisela.

formalitie

- i. The codal regarding the publication of tenders have been flouted openly.
- ii. Notwithspanding the absence of the condition of mobilization advance in NIT, an abvance of 12 lacs was given to the contractor.
- iii. The cheques for an amount of Rs:65 lacs have been issued on the names of Assistant Director Local Government, Assistant Engineer and Sub Engineer. This act was without any sanction from the concerned authority.
- iv. The Assistant Director Local Government who was (incharge of the respective District) was duty bound to supervise the works being executed by the Local Government Department in his District.

Mr. Zafar Iqbal Magsi was failed to look into the shortfalls in the execution of 7-Marla Scheme.

- v. He was also involved in making over payments of more than Rs:201ac on account of earth work alone.
- vi. Mr. Zafar Iqbal Magsi Assistant Director Local Government was failed to use his judicious discretion in general. His other main violations were:
 - a. Mobilization advance of Rs: 16 lacs.
 - b. Payment orders have neither been made on the M.B nor on the vouchers.
 - c. The vouchers were without revenue stamp and:
 - d. The entries in the cash book were without the signatures of the Chairman District Counci.

ALLEGATION FIXED FOR 7-MARLA SCHEME SIBI.

- i. Material for roads costing Rs: 42 lacs was purchased by the Local Government people without calling open tenders.
- ii. Tenders for work costing Rs: 84 lacs were not called
- iii. An irregular advance amount of Rs:22 lacs was provided to the contractor on the very next day that the tender was accepted.
 - iv. Cost of laying of water pipe line in this scheme was Rs: 22 lacs. The Public Health Engineering Department can do the same work for Rs:9 lacs.
 - v. Electrification was carried out for Rs: 46 lac., WAPDA rates for the same work are Rs: 17 lac.
- vi. The scheme should have been tendered and executed by the Chairman District Council. As he had not been elected, the Deputy Commissioner as acting Administrator finalized and approved the contract just 3 days before the Chairman was to take over.
- vii. The rates are too exorbitant for one to belives.
- viii. Codal formalities have been flouted openly.

Allegations fixed for 7-Marla Loralai.

- The codal formalities regarding publication of tenders have been flouted openly.
- ii. Notwithstanding the absence of the condition of mobilization advance in NIT, an advance of Rs:8 lacs given to the petty Contractors.
- iii. The enteries in the Measurement Book do not correspond with the on site position. The payments have been made more than the work done value. It amounts to embazzlemnt on the part of the Assistant Engineer Local Government Loralai.
- iv. The work of overhead storage water tank of 50,000 gallons capacity has not being done according to the design and specifications, whereas the work done has been recorded in the Measurement Book according to Design. The Assistant Engineer and Sub Engineer are responsible for allowing bogus payments for steely re-inforcement of overhead Water Storage Tank and causing a loss of approx: Rs: 2 lacs to the state exchequer.
- v. The Assistant Director Local Government Loralai was involved in making over payments of more than Rs: 10 lacs on account of earth work and stone metal.
- vi. The rates on which the work order for electrification and Water Supply was given, were too exorbitant for one to believe.
- vii. The entire gradding and compaction work was done by the Grader of the District Council and the Roller of the Municipal Committee Loralai whereas it was shown to be awarded to the Contractor.

1. Total financial outlay of the Programme.

Ras 567, 100 millions.

 Total number of achemes identified. 20 Nos. (one in each District)

3. Total numbers of plots to be developed/provided under the Programme. 1,00,000 Non. (One lac plots).

4. Price of land to be increased or not.

Price to be increased from Rm: 20,000/- to Rm: 60,000/- per acre.

5. Funds provided so far against the scheme for completion of Phase-I.

| Hame of District. | relemed. | Expen: | Plots to be Developed. |
|-------------------|----------|--------|---------------------------|
| 1. Lasbola | 13,260 | 12.753 | 1600 Ион. |
| 2. Sibi. | 16.791 | 15.800 | 1456 Nон. |
| 3. Loralai. | 11.595 | 4.960 | 1504 Nos. |
| 4. Khuzdar | 12.736 | 7.637 | 1622 Пов. |
| 5. Turbat. | 9.996 | 5.489 | 1122 Nos. |
| Total:- | 64.378 | 46.639 | 7304 Non. |

Balan anti (43 2 6.630.

6. New schemes and phase-II to be taken in hand with number of plots during 1991-92.

| **** | e of | Phase-Wise Programme. | Amount required | Plots to be Developed. |
|---------------|-----------------|--------------------------|--------------------|------------------------|
| 1. Que | tta | Phase-I | 35,000 | 3500 Nos. |
| 2. Pic | hin | Phase-I | 20,000 | 2000 Noa. |
| _ | a Mura Mali. | ad Phase-I | 15.000 | 1500 Nos. |
| 4. Der Үнг | | h Phase-I | 15,000 | 1500 Nos. |
| 5. Lin | bola | Phuoe-II | 17.000 | 1700 llos. |
| 6. Si | oi. | Phase-II | 17.720 | 1772 Nos. |
| 7. Lo | alai | Phase-II | 17.980 | 1748 Nos. |
| 8. Kh | ızdar. | Phase-II | 16.890 | 1689 Nos. |
| 9. Tw | bat. | Phace-II | 19.390 | 1939 Nos. |
| | | Total :- | 173.480 | 17348 Nos. |

7. Total amount required during 1991-92.

Re: 180,000 million would be required during 1991-92. The amount icludes the cost of land (if involved) and survey work etc.

LGRDD/UNICEF PROJECT OF WATER, SANITATION AND HYGIENE EDUCATION IN BALOCHISTAN - REPORT UPTO 31st DECEMBER 1990

- 1. Name of Project
- 2. Location.
- 3. Executing Agency.
- 4. Project cost.
- 5. Year of commencement.
- 6. Key objectives.

7- Project inputs.

Water and Sanitation Project of LGRDD/UNICEF.

Five Districts viz. Chagai, Kharan, Zhob Killa Saifullah and Loralai with head-quarter at Quetta in the Local Government Directorate.

LGRDD

Rs. 23 million

UNICEF SUPPORT Rs. 13 million.

LGRDD INPUTS Rs. 5 million.

Community inputsRs. 5 million.

July 1989 for two years (1990 and 1991)
To imporve the living standard and hygiene practises of rural communities through:

- a) Provision of patable water supply through the installation of hand pumps, and gravet flow schemes.
- b) Provision of house hold and community sanitary latrines and drainage facilities
- c) Promotion of hygiene education/practises in the localities where the above basis services have been provided.
- d) Training opportunities for LGRDD staff, community members (care takers of hand pumps) and water users including women.
- 1) 125 hand pumps approved in the Project Plan of Action for the year 1990 have since been installed at the rate of five hand pumps per district.
- 2. Material for the construction of 1025 sanitary latrines (DPPF) has been provided to the field staff. This includes UNICEF input of Pan, PVC pipe and mesh wire.
- 3. 375 hand pumps and 1775 sanitary latrines have been approved for the year 1991 and the material is awaited from the UNICEF.

 Four more districts i.e. Pishin, Khuzdar, Turbat and Panjgure will be covered during the year in addition to the existing districts.
- 5. Provision of vehicles and funds by the UNICEF.
- 6. Salary of two female hygiene promoters for two years period.

8. Results achieved.

- a) With the installation of 125 hand pumps and construction of 650 sanitary latrines health hazarrads are expected to be reduced in the localities. Nomitoring is regularly done by the office and field staff and results have started comeing.
- b) Workshops; on participatory approach to hygiene education through water and sanitation projects have been organized at Quetta, Loralai, Zhob, Muslimbagh, Chagai and Kharan. Balochistan University, Rural Development Academy Quetta and Health Department, Government of Balochistan rendered full cooperation in making theworkshop a success.
- c) The Government of Balochistan has agreed to provide Rs. 10 million in the ADP for the year 1991-92, against the additional matching grant of Rs.22 million by the UNICEF. Project Plan of Action has been prepared for approval of DDWP.
- d) The Government of Balochistanin the LGRDD has also decided to reserve 50% of the grant in aid funds of the local council for water and sanitation projects, and ADPs are finalized accordingly

8. Releases:

UNICEF has released R_s . 1.193 million for lining of wells and installation cost of hand pumps, training of care takers, LGD staff, massons and master trainers. R_s . 0.972 million have been spent by the feild staff, the accounds of which have been rendered to the UNICEF.

9 · Costing .

The cest of the installation of hand pump and construction of latrine is given in the figure 1 and 2 enclosed.

The costing of hand pumps and sanitory latrines and the contribution of the UNICIEF, LGRD and the communities has been shown in America -I and America II.

(A) INSTALLATION OF HAND PUMPS.

UNICIEF Share.

1. Provision of handpumps complete.

2. Provision of SPARES.

Rs.15,660/
Rs.16,000/-

LG/RD Share.

1. Improvement of Wall and installation of Hand pumps.

| 1. Cement 15 bages @ Rs.140/- per bag 2. Bricks 1000Ns @ Rs.1000/- per% | Rs. | 2,100/- |
|---|-----------------|--------------------------------|
| 3. Course & Fine Agg. 4 load @ Rs. 200/.each.4. Steel 30 Kgs @ Rs. 16/- per Kg. | Rs. Rs. | 800/- 480/- |
| 5. Male Hole Cover 1 No @ Rs.300/-each 6. Iron Clips 5 Nos @ Rs.80/-each. 7. Shuttering, Wooden, Gutka, Maksaw | Rs. | 300/ - 400/ - |
| Blade etc. 8. Mason charges 4 Dave @ Rs.150 per d | _ | 600/- |
| day. 9. Transportation charges from Distriction to field. | Rs. t Rs. | 600/- 500/- |
| 10. Allowances for care takers 2x100x12 for two years. | Rs. | 2,400/- |
| Total :- | Rs. | 6,980/- |
| Sa y. | Rs. | 7,000/- |
| COMMUNITY shares. | | • |

1. Provision/Digging of well L.S.
2. Coolies/Labour charges.
2x4 at Rs.50 per days.

Rs. 4,600/Rs. 400/Total :- Rs. 5,000/-

Total Cost. 28,000/-

(B) CONSTRUCTION OF SANITARY LATRINE.

UNICIEF Share.

1. Provision of pan including transportation Rs.145/-

2. 42 Dia PVC pipe 10' long.

Rs.150/-

3. Chiken mash one Meter wide 13' long.

Rs.104/-

Total :Rs.395/-

Says. Rs. 400/-

LG &RD Share.

1.Cement 2 bages @ Rs.140/- each. Rs.280/-2.Bricks 300 Nos @ Rs.1000/- per %. Rs.300/-

Total :- Rs.580/-

Say Rs. 600/-

COMMUNITY Shares.

1.Local material (sand) L.S. Rs. 20/2.Labour charges.(Mason + Collies) Rs.200/3.Super structure average cost (L.S) Rs.800/-

Total -- Rs. 1020/-

Say Rs.1000/-

Grand total :- Rs.2000/-

PROJECT COSTS

11.1 MFP Costs

a) Food commodities

| Совп | odity | <u>Quantity(mt)</u> | Value(US\$) |
|------------------|------------------------------|--------------------------|-------------|
| Puls | es | 2,184 | 982,800 |
| Butt | er Oil | 3€4 | 764,400 |
| Suga | r | 1,900 | 760,000 |
| Tea | | 243 | 728, 200 |
| | Suc-t | otal | 3,336,200 |
| b) Exte | rnal : | | 469,100 |
| c) Moni | toring & Ev | aluation | 50,000 |
| | Total w | | 3,755,300 |
| 11.2. <u>Cov</u> | ernment Cos | <u> </u> | |
| | laries of to ministrative | echnical and a staff. | 694,717 |
| າເອ | terials, etc | | 1,697,646 |
| | downs for fo | | 694,063 |
| | • • | prage and handing | 258 |
| | obijes. obijes. | ce Equipment and | 120,000 |
| , f. Waq | es toworke | emplyed in project | 3,625,639 |
| | Total C | lovt: Costs: | 6,970,065 |
| | Total C | ost of project: | 10,725,355 |
| | WFP cost total cost | as percentage of s: | 35% |

1/included 1,050 mt for monetization.

Outputs.

In order to achive the objectives of the project the following activities, requiring three million workdays. will be implemented during a period of three years.

The works to be carried out are labour intensive and, thereore, will help to create and provide jobs for unemployed or underemployed persons. Additional cash component for execution of such schemes will be provided in the Annual Development Plan of the province.

| Activity. | largets. | horkdays. | Percentage. |
|---|------------|-----------|-------------|
| Road Construction | : 1600 KM. | 846.350 | 27.9 |
| Irrigation (Karezes). | 60 Nas | 450,460 | 14.5 |
| Domestic water Supply. | | , | |
| Wells with hand pump | 2000 | 368,000 | 12 |
| Village ponds | 300 | 690,000 | 22.7 |
| Village drains and Latrines. | <u>1</u> | | |
| Village drains | 450 KM | 119,250 | 4. |
| Latrines. | 10,000 | 100,000 | 3.3 |
| Flood Protection bunds and stone terraces for soil conservation | | | |
| Protection bund and stone terra | _ | 460,000 | 15.3 |
| | · . | 3,034,000 | 100 |