The debt situation within the Municipality is becoming unacceptable and urgent attention needs to be given to resolving this. The attitude of non payment is well set in within the community and the Management and Council need to become directly involved and be prepared to put extreme pressure on residents to pay failing which the Municipality will not survive as it is already experiencing severe cash flow restraints.

## B) CAPITAL EXPENDITURE

Expenditure on fixed assets during the year was R 1098589 and detail is provided on Appendix C. These purchases were funded from the Transitional and other grants and further items will be purchased once an analysis of the Municipality's needs has been done.

## C) THE FUTURE

Due mainly to the comment regarding the debtors (as well as a culture of non payment created by poor debt control), the Municipality will continue to experience cash flow problems for the foreseeable future and will have to request urgent assistance from Govt. until all of the problems have been ironed out and the Municipality is able to stand on its feet.

Mに く
J Luvuno (Mr)
Municipal Manager

## Accounting Policies

## 1. Basis of Presentation

1.1. These financial statements have been prepared so as to conform to the standards laid down by the Institute of Municipal Finance Officers in its Code of Accounting Practice (1997) and Report on the Published Annual Financial Statements of Local Authorities ( $2^{\text {nd }}$ edition January 1996).
1.2. The financial statements have been prepared on the historical cost basis, adjusted for capital expenditure as more fully detailed in paragraph 3 below. The accounting policies are consistent with those applied in the previous year, except if otherwise indicated
1.3. The financial statements are prepared on the accrual basis:
-Income is accrued when collectable and measurable. Certain direct income is accrued when received, such as traffic fines and certain licences.
-Expenditure is accrued in the year it is incurred.

## 2. Consolidation

The balance sheet includes the Rate and General Services, the different funds. reserves and provisions.

## 3. Fixed Assets

3.1. Fixed Assets are stated:
-at historical cost, or
-at valuation, (based on the market price at acquisition), where assets have been acquired by grant or donation
-while in existence or fit for use.
3.2. Depreciation

The balance shown against the heading " Loans redeemed or other Capital Receipts" in the notes to the balance sheet is tantamount to a provision for Depreciation, however certain structural differences do exist. By way of this " Provision" assets are written down over their estimated useful life. Apart from advances from the various intemal funds, assets may also be acquired through:
-Appropriations from income, where the full cost of the asset forms an immediate and direct charge against operating income, and therefore it is unnecessary to make any further provision for depreciation.
-Grant or donation, where the amount representing the value of such grant or donation is immediately credited to the " Loans redeemed or other Capital Receipts" account.
3.3. All net proceeds from the sale of fixed property are credited to the Public Improvement Fund. Net proceeds from the sale of all other assets are credited to the Capital Development Fund.
3.4. Capital assets are financed from different sources, including external loans, operating income and internal advances. These loans are repaid within the estimated lives of the assets acquired from such loans or advances. Interest is charged to the service concerned at the ruling interest rate applicable at the time the advance is made.

## 4. Inventory

Stock is valued at the lower of cost, determined on the weighted average basis and the net realisable value less a provision to cover obsolete stock.

## 5. Funds and Reserves

### 5.1 Capital Development Fund

The Local Authorities Ordinance no 25 of 1974 requires a minimum contribution of 3 percent of Revenue income of a local Authority for the financial year. The transfer to the CDF has been based on Billed Revenue only, excluding Equitable share, Grant Funding and Penalties.
5.2 Public Improvement Fund

The Local Authorities Ordinance no 25 of 1974 stipulates that this fund be maintained in respect of all property belonging to the Municipality, that is not used for a specific purpose relating to the provision of services. Any surplus funds available are either advanced internally or invested extemally.

### 5.3 Investments

Investments are shown at cost, and are invested as per the Local Authorities Ordinance no 25 of 1974.

## 6. Income Recognition

## Electricity and Water Billing

Meters on properties are read and billed on a monthly basis. When meters cannot be read (faulty meters) in a certain month, they are billed on average usage basis.

## Assessment Rates

The council currently applies a rating system based on the area of a property as well as a fixed cost per building unit thereon as carried over from uMsekeli.

## Nquthu Municipality

Balance sheet
as at 30th June 2004

## CAPITAL EMPLOYED

Funds \& Reserves
Statutory Funds
Reserves

## Retained Income

 TotalTrust Funds
Long Term Liabilities
Consumer Deposits

Fixed Assets

Investments

Net Current Assets
Current Assets
Debtors
Stock
SARS
Cash at Bank

Current Liabilities
Creditors
Unallocated Receipts
Short term portion of L T Liabilities
Bank Overdraft

## EMPLOYMENT OF CAPITAL

Note


| $R$ | $-5,121,816$ |
| :--- | :--- |
| $R$ | $-1,013,987$ |


| 3 | $R$ | $-3,628,358$ |
| :--- | :--- | ---: |
| 4 | $R$ | 579,108 |
| 5 | $R$ | 100,429 |
|  | $R$ |  |
|  | $R$ | $-3,962,808$ |
|  |  |  |

2003

| $R$ | $3,234,675$ |
| :--- | ---: |
| $R$ | $2,681,350$ |
| $R$ | 553,325 |


| R | $-6,931,292$ |
| :--- | :--- |
| R | $-3,696,617$ |


| $\mathbf{R}$ | $-1,408,352$ |
| :--- | ---: |
| R | 955,911 |
| R | 100,429 |
| R | $-4,048,629$ |



R $-3,962,808$


## Nquthu Municipality

Cash Flow Statement
as at 30th June 2004

|  | Note |  | 2004 | 2003 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash gernerated by operations | 15 | $R$ | 1,196,490 | R | $2,566,789$ |
| Irvestment income |  | R | 205,910 | R | 2,923 |
| (Increasc)/Decrease in working capital | 16 | R | $-1,012,426$ | R | $-2,042,314$ |
| Le:s: external interest paid | 15 | R | -121,147 | R | -409,154 |
| Cash available from operations |  | R | 2688.827 | R | 118.244 |
| Cash contributions from the State |  | $\begin{aligned} & R \\ & R \end{aligned}$ | $\begin{array}{r} 1,549,353 \\ 200,000 \end{array}$ | R | 5,404,697 |
| CASH RETAINED FROM OPERATING ACTIVITIES |  | R | -1,080,526 | R | 5,522,941 |
| CASH UTILISED IN INVESTING ACTIVITIES Investment in Fored Assets | 5 | R | -1,098,591 | R | $-1,683,106$ |
| NETT CASH FLOW |  | R | $-2,179,117$ | R | 3,859,835 |
| CASH EFFECTS OF FINANCING ACTIVITIES Increasc/(Decrease) in long term loans Increase/(Decrease) in short term loans (Incrense)VDecrease in cash investments; (Increase)MDecrease in bank and cash | 17 18 19 | $R$ $R$ $R$ $R$ | $\begin{array}{r} 200,695 \\ - \\ 938,528 \\ 1,039,893 \end{array}$ | $R$ $R$ $R$ $R$ | $\begin{array}{r} 240,068 \\ - \\ -101,985 \\ -3,997,918 \end{array}$ |
| NETT CASH (GENERATED)/UTILISED |  | R | 2,179,117 | R | $-3,859,835$ |

## Nquthu Municipality

Notes to the Financial Statements
an at 301h lune 2004

## 1 STATUTORY TINIM

Refer Appeodix A
$I^{\circ}$ apotal Thevelupmerse Fund
Puble Imqcuvturnif Iiacd

| K | 1, 124.849 | R | $1, n 34,847$ |
| :---: | :---: | :---: | :---: |
| K | 1, $\mathrm{HORR}, 8 \mathrm{CO}$ | R | 1.056500 |
| 18 | 3,433,716 | R | 2,681,120 |

## $2 \mathrm{KL}=\mathrm{KH}$ KVFS

Audit fee
1 Avee pay



| F | -3,628,353 | R | 1,406, 18 |
| :---: | :---: | :---: | :---: |
| R | 222565 | K | 44.S56 |
| K | 42 JkH |  |  |
| E | - W65,517 | R | -129:729 |
| R | $-215,364$ |  |  |
| R | 41,14, | k | 51,129 |
| K | 1,36\%,150 | R | 1,585,tes |
| $\mathbb{R}$ | -3,288,173 | R | -2.545.77\% |
| R | $-1,004,206$ |  |  |
| R | 500,000 | k | $4 \times 1001$ |
| K | Zxymen |  |  |
| k | $-y_{4} 278,27 \mathrm{n}$ | R | $-7,278,276$ |
| R | 22,770 | R | 34.500 |
| K | 904.756 | K | W/2, $5 / \mathrm{M}$ |

## 4 LONG THKM I LABHITIFS <br> Kefer Approndrx 5 <br> APSOA Renk <br> Shurt Irrm purtion <br> Balance

| K | 819,42\% | R | 980.911 |
| :---: | :---: | :---: | :---: |
| 15 | 2:4,314 |  |  |
| K | 579,108 | R | 950.911 |

## S I INNSUMFR DEFOSITS

> Whotricity \& Water Serveen
$\mathrm{F} \quad 100.429 \mathrm{R} \quad 100.454$

6 FNFD ASSETS

1-keds Amente al treg- uf yeue

Capatal ©utlay cluriong year

Lemp anebe w/off, tramafermil ur dopvoed

Tolal Fand Aocels
Loss. Lours redeerred and enther capital roxeiplo l'rior Year
('urrent Year

Nell Fraed Axect

| R | $36.524 .8 / 9$ | k | 31,218,068 |
| :---: | :---: | :---: | :---: |
| $\mathfrak{E}$ | 1,900,591 | R | $5,710,421$ |
| R | * | $k$ |  |
| R | $20.87,0 \pi 0$ | $\mathbb{R}$ | 38,508,479 |
| R | 39,307,799 | R | 35,066,511 |
| R | 38,008,511 | K | T, |
| K | 1,264,208 | K | $4,254.50 \mathrm{P}$ |
| R | 2090.231 | R | 469,965 |

## 7 INVLSIMINTS

Thilsoled:
Slent Terns I Mepouts

## 8 DEETORS

©iumnent dehtors - roles and services
Prowiann for bud axd clububthil isptes
Noll Current Jeloors

New Cocrenercial Centry
Hernipts IInderthark. 2002
Suafr M/Vedevk
uMseteria
Solacies suaperae
Mossing voulifers
Sumalry Debtors
Utrpocessed Rernapor

Thehtere days coulotonding.

## 9 CASI UN ILANIJ AND AT B.ANK

Current Acwuant weericaft

## 10 (RBINTMES

Acstuals
Selary cheorions
Uoxaimath
Sandry Crokhkers

Tralloratod rexeipls swiur yeors

| R | 1,427,n68 | R. | 1,022,942 |
| :---: | :---: | :---: | :---: |
| $k$ | 929,421 | K | - |
| k | 1,26efi643 | K | $9 \mathrm{n} 7,485$ |
|  |  | K | 225,506 |
| R | 1,511,500 | K | 2,226,013 |

R $5,832,716$ it $7,497,876$

## 11 ASSISSMIENE RATFS

Asorsarment Rates, are bosed on then differentual ruthers spstem and nre berest on a perperty mi and umt bublink fatco.

$$
K \quad 181,1 \% \%
$$

R
Travars

## 12 CVMMMITTEF MEMEERS REMUNI RAIIGN

Mayurul allowancre
Cionncillore Allmwanes

## 13 FTNANCZ TRANSACTIONS

Intal esternal imieriat curied

Tesul exvernel interrets paid

Capital rhargo dedatod iv linueie Sitabement
Intereal pand
1.asers redoennal
$\mathrm{K} \quad 1,46 \pi, 120 \mathrm{R} \quad 2,610,6 \mathrm{cs}$

| E | 9,433,764 | R | $\mathrm{f}, \mathrm{M91}, 054$ |
| :---: | :---: | :---: | :---: |
| R | S.USution | R | -R,020,666 |
| K | 1.41 UPM | k | -1,129,612 |


| $k$ | 264,302 | K | - |
| :---: | :---: | :---: | :---: |
| k | 24330 | K | 29,330 |
| K | 53,143 | R | 53.145 |
| K | (1), 1,33 | R | M01\% |
|  |  | に | 451,322 |
|  |  | R | 415.860 |
|  |  | R | 61.774 |
|  |  | K | 1,neth, 9 hr |
| 14 | 1,840,206 | K | 1,651,535 |


| R | 1,704.4M | - | -169,713 |
| :---: | :---: | :---: | :---: |


| K | 148,120 | \% | 1400. |
| :---: | :---: | :---: | :---: |
| K | 1,545,614 | R | CMuncti |
| \% | 1,644,734 | K | 494,75 |


| R | 215.970 | F | 72,170 |
| :---: | :---: | :---: | :---: |
| K | 720,RT9 | R | 40, 154 |
| $\pi$ | 121,147 | f | 409,154 |
| R | 2ulats | R | 292,901 |
| K | 371,843 | R | 702050 |

