OVERSTRAND MUNICIPALITY



ANNUAL BUDGET REPORT 2006/07

Compiled by:

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PART 2

MAYORAL BUDGET SPEECH

MAYOR'S BUDGET SPEECH AT THE SPECIAL COUNCIL MEETING ON 31 MAY 2006

Speaker, Deputy Executive Mayor, Councillors, the Municipal Manager members of the press and public, officials.

Today is the beginning of the second five year budget cycle of the Overstrand Municipality. After five years of transformation we can now look at the future and plan for the next cycle and the years following upon that. We should now focus on the future and take hands with all the residents of our wonderful and special Overstrand, with all that it has to offer. We are surrounded by our beautiful environment and biosphere, our coastline with the best whale and shark watching opportunities as well as our emerging agriculture and wine industry. It is an area just waiting to be developed as one of the best emerging brand marketing tourism areas in the world. We have an enormous potential that needs to be very well managed so as to integrate development and the conservation of our world class natural resources.

The budget 2006/07 has been compiled with a strong focus on service delivery and infrastructure investment with the aim to achieve our strategic goals of:

- Promotion of local economic development and tourism
- Provision of municipal services
- Creation of a safe and healthy environment
- Management and conservation of the natural environment
- Provision of democratic and accountable governance

When we analyse the Social Economic profile we are able to observe the magnitude of this municipality. It is no longer just a service management organization but has become an instrumental tool of government to implement policies and take responsibility for service delivery. The Overstrand is the second largest municipality in the Overberg and has contributed 31% of the OVERBERG GDPR (1.02bn)

The Main Contributors to the economy are:

- Wholesale and retail 24%
- Finance and business 22%
- Manufacturing 17%
- Agriculture 6%
- Real Estate Development and the Building Industry, on which we have no statistics, although we know that buildingplans to the worth of R850 million were approved last year

Impact of the Population on our Municipality. The increasing population is the main focus in planning for the future. Unfortunately we plan on underestimated figures and we urgently need updated statistics. The municipal manager has already requested support in this regard. The current available statistics reflect the most important aspects on our population as:

- Population in 2001, 58320 with a population projected by 2010, of 80451.
 (These figures are underestimated)
- HIV/Aids deaths 2005 897; the figure is estimated to increase to 1168 by 2010
- Unemployment rate of 27%. It is higher than the district rate of 18.6%
- The 19% of people over 14 who are illiterate

When we evaluate our strategic goals it is evident that the biggest challenges are:

- To enhance the economy and tourism for the sake of sustainable development so as to be able to create jobs
- to provide infrastructure for the future needs and inter alia to catch up with the backlog of the past and accommodate accelerating needs of the future;
- to address severe shortages in the fields of health services and education.

On Provincial level a great effort is required to improve our resources in these regards to meet the needs of the future.

LOW COST HOUSING

Overstrand was very fortunate to be awarded extra money by the Provincial Minister for Local Government and Housing, to make an impact on our long housing waiting-list.

These projects will be vigorously pursued and will have an effect on our budget as municipal services for these areas will have to be provided.

Of serious concern to me is the fact that these low-cost housing developments are established with little regard for their socio-economic impact. I have stated publicly and will continue to do so that other aspects of government infrastructure like among others, schools, clinics and police stations, should be developed simultaneously with the provision of housing.

The financial shortfall in providing the structures should also be addressed as a matter of urgency.

The provision of houses. We urgently need to provide services for the rapid increasing population – the rate of which has been of 43% over the past five years. It might be an unachievable goal, especially bearing in mind that only limited resources and land are available.

I must point out the following dangers:

- To provide houses without providing other services like schools and medical services, is only increasing the possibility of disaster.
- The growing intolerance by local residents towards the influx of the migrating population who are putting more pressure on the needs of society.
- The increasing mortality rate due to HIV/AIDS and TB which is also creating a
 greater need for cemeteries and a serious problem of orphans who are to be
 cared for by eg. grandparents or even older children who are not able to give
 them any sustainable support for a good quality of life. Social services need to be
 addressed urgently

- The more poverty occurs the less chance we have to get substantial investment in our infrastructure and initiatives to create jobs through local economic development and tourism so that we can earn revenue to fund our needs.
- The urgent need to step in and to create new opportunities to enable the fishing community which lost its quotas to survive and not to become another poverty-stricken segment of our community. These impacts are felt on schools, churches and families. Poaching as a means of provision is the only alternative at this stage. Drug abuse and crime are the ultimate result.

Om hierdie doelwitte te bereik is daar in hierdie kapitaalbegroting gefokus op die skep en instandhouding van infrastruktuur, gekoppel aan werkskepping. Om die spanderingsvloei te verbeter is daar ook voorgestel dat gebeurlikheidsfondse geskep word om sodoende vir onvoorsiene gebeurlikhede voorsiening te maak.

Met die opstel van die voorgestelde begroting is daar met die nuwe wykskomitees saamgewerk om met die opstel van die prioriteite, insette te lewer.

Daar sal ook van bestuurders verwag word om doelwit-gedrewe kontantvloei programme daar te stel om te verseker dat enige moontlike besparings vroegtydig sigbaar kan raak.

Om hierdie begroting in perspektief te plaas, is dit noodsaaklik dat daar gekyk moet word na die toekomstige behoeftes. Die behoefte aan elektrisiteit het die afgelope jare met 23% gestyg en die aan water met 27%. Daar is ook in ag geneem dat die getal mense gedurende vakansie seisoene meer as verdubbel.

Die voorgestelde begroting is dus gefokus om onder meer hierdie behoeftes aan te spreek. Daar word op die oomblik gewerk aan studies om op 'n holistiese manier na die tekortkoming van die infrastruktuur naamlik paaie, water, riool en afvalbestuur te kyk. Overstrand is 'n leier op die gebied van afvalbestuur en ons moet die bestuur gelukwens met die prestasies wat in die skoonste dorp kompetisies behaal is.

Om die doelgerigdheid van die Raad te bespoedig is daar in die voorgestelde begroting R8.7M voorsiening in die gebeurlikheidsfondse voorsiening gemaak om deur middel van besigheidsplanne verder momentum aan infrastruktuur en onvoorsiene gebeurlikhede te gee.

Operasionele Inkomste Begroting. Die voorgestelde inkomste vir 2006/07 is R344.56M wat 'n verhoging van 32.7% beteken. Hierdie bedrag sluit die inkomste van die Staat, en Agentskap- dienste ten bedrae van R 41.04M, sowel as inkomste van R35M uit die gholfbaanontwikkeling in. (Dit is nie die finale inkomste uit die gholfbaan nie) Die inkomste soos gereflekteer, uitgesluit die eksterne befondsing, reflekteer 'n verhoging van 13.7%.

Die besigheidsheffing bly op 15% soos met die Sakesektor ooreengekom. 'n Beplanningskomitee is gevestig om die toekomstige heffing te bepaal binne 'n model waarvolgens bepaalde doelwitte geformaliseer gaan word om die behoeftes van die sakegemeenskap inklusief aan te spreek, om daarvolgens die heffing te bepaal. 'n Gesonde verhouding is gevestig en dit is on-onderhandelbaar dat samewerking inklusief moet wees.

Kapitaalbegroting. Die kapitaalbegroting toon 'n groei van 63%. Dit word hoofsaaklik befonds uit opgehoopte reserwes en lenings. Die totale befondsing uit die ad-hoc begroting beloop R23,04M. Ons opregte dank word aan die verskillende vlakke van Regering opgedra vir die ondersteuning wat ons ontvang het, en gaan ontvang.

IDP Linkage. The bases of the budget are the link to the IDP. The allocation to the strategic goals for the next financial year will be:

- Management and conservation of the natural environment: R8,793,810M
- Maintenance of a Safe Environment: R14,075,697M
- Promotion of Tourism and Economic Development: R6,740,028M
- Provision of Democratic and Accountable Governance: R62,230,680M
- Municipal Services: R305,266,072M

Considering the increases in the capital and operational budget, it is commendable that council could restrict the increase in rates to only 4.5%. This reflects a decrease of 1% on the previous budget

Poverty. Overstrand has in the past supplemented the equitable share received from Government to fund free basic municipal services to the poor from own funds.

We are in the fortunate position this year that, because we have determined who will receive these grants, as well as the fact that the grant was increased substantially, that the equitable share received will cover free services to the poor from own funds.

A new policy which also quantifies these free services will be adopted by Council before implementation of the budget. The free basic services to the poor will be as follows:

A subsidy of:

- 100% of the basic levy for electricity for one service point per month; plus
- 100% of the basic levy for water 1 residential unit equivalent (RUE) per month; plus
- 100% of the basic levy for sewerage per month for one service point; plus
- 100% of the basic levy for refuse removal for one service point per month.
- 6 kl of water to all households
- 50 kWh of electricity.

It is a concern that employment opportunities, through the reduced granting of quotas for fishing, are being lost. The influx not reflected by outdated census figures leads to further acceleration of the unemployment problems. This budgeted amount may therefore eventually prove not sufficient to grant full relief to the poor.

PROVISION FOR CAPITAL PROJECTS IN <u>PREVIOUSLY DISADVANTAGED</u> AREAS (PDA)

The capital Budget also reflects the council's focus areas to speed up infrastructure in PDA and therefore provision is made for the following:

- Sport and recreation- Rm1,022,950
- Electricity- R 750,000
- Housing-R19,890.000
- Property services-R 1,315,000
- Roads-R 3,845.000
- Sewerage-R 3,700.000
- Stormwater-R 4,108.195
- Water-R1,336.659
- Total-R 35,967.804

It is also proposed that an additional Rm1,3 be transferred from the OS4 project 1575,a Ward 1&2, to the Ward 5 and 6 budgets. This is possible due to a saving that was made after the documents were already prepared

The government's goals for the provision of water, electricity and the replacement of the bucket system are also addressed within this budget

JOB CREATION

Although job creation is not one of the functions of a municipality, we as a local government can do a lot indirectly to promote local employment. We believe that the ability to provide for your family is very important in supporting the dignity of our people. What are some of the things we are doing at the moment?

Tender preference

Overstrand, unlike others, has in the past determined that local employment should be the most important single factor in allocating tender preference. However, we feel that this preference should also take into account how long a person has been resident in Overstrand. We will start with a process to audit local employment with regard to tenders awarded.

Local Labour Promotion Project (LLPP)

This project was implemented in-house just over a year ago. This has brought a number of previously unemployed people into the mainstream of the employment

market again. At the same time, a percentage of the wages is used to pay their municipal accounts. This had a very positive effect on debt management, but I believe this can be increased tremendously if all municipal projects are evaluated for use of this concept – even low-cost housing projects. I am therefore not surprised that the highest award was given by the Impumulelo Trust for this Overstrand initiative.

Post of Manager Local Economic Development. Mr Kobus Arendse, the implementer of the LLPP concept, was yesterday appointed in the new post of Manager Economic Development. He will ensure that this initiative, and all other job creation projects, are properly managed. I strongly believe that local economic development should not only be talk, but should be put in practice and that is what this post will achieve.

MEDIUM TERM CHALLENGES

- Loss of income arising from RED. Concerning the establishment of the Regional Electricity Distributor (RED) project. Clarity has not yet been established on the financial impact of the RED project on municipalities. As electricity is our main source of income, this is clearly a major concern
- Backlog in Infrastructure. The current backlog is more than R300M. We are
 facing major challenges in this regard if the current influx of jobless people into
 our region is an ongoing phenomenon. We must acknowledge that we need
 more external funding and an increase in our staff numbers to manage the future
 needs. Assuming all the new households are indigent households, we need an
 extra R10M annually.
- Funding of the Capital Budget. The sustainable funding of the Capital budget needs to be well managed. The main sources will be the funding from the Capital Replacement Budget, Loans and grants from other sources as well as the sustainable development of critical opportunities that could secure a long term income for the municipality. The increase of the capital budget with 63% to a amount of Rm106,49 shows that council is serious to address infrastructure backlogs in the Overstrand.

Unfunded Mandates. The government is placing more and more responsibilities
on municipalities which make it difficult to manage because of legislation and
funding. We need to address all these issues to ensure that proper service
delivery can be provided. I refer to schools, social services, libraries and security
services. Nature conservation is an important aspect of our area, but the lack of
funding is an impediment to the effective management thereof

FIVE YEAR STRATEGIC VISION

If we are indeed serious about facing the future and its challenges, we need to apply our minds to and manage the future. The 2010 World Cup is an opportunity that we should not ignore. As we want to be a world class tourist destination, we need to make strategic decisions now and convert them into plans and drive these to results. The development aspects that need to be addressed are:

- ✓ The Station site in Hermanus
- ✓ Grotto Beach development
- ✓ Schulphoek development
- ✓ Desalination project
- ✓ The future of De Mond Caravan Park and the other caravan parks in Onrus and Kleinmond
- ✓ Gearing's Point and Fick's Pool development and the entire development of the Hermanus CBD, including the relief road, taxi rank and the parking areas.
- ✓ The future of the Sport village. The Junior Council and the public are desperately in need of swimming pools and we must also address the need for more sport facilities in our different areas
- ✓ The Harbour project in Kleinmond
- ✓ The establishment of the LED Implementing Agency
- ✓ The integrated tourism and LED strategy to identify and market the Overstrand
 as a brand. The window of opportunity is open, but will not remain open if we are
 not prepared to exploit every challenge in a coordinated manner
- ✓ The challenge of providing housing and infrastructure
- ✓ The achievement of Blue Flag status for the beach at Hawston

OTHER STRATEGIC IMPERATIVES

- ✓ The approval of the Spatial Development Framework
- ✓ The IDP for the next five years
- ✓ A communication strategy to enhance our communication and marketing of the Overstrand
- ✓ Upgrading our 24 hour emergency response service to the public. The past power failures and the future predicted ones make it a high priority to timeously inform residents about emergencies
- ✓ An integrated Risk Management and Disaster relief plan in cooperation with the Overberg District Municipality, bearing in mind the disastrous veld fires that took place in February 2006.
- ✓ Addressing the problem of crime and the ongoing degeneration of society's moral bases, which lead to drug and alcohol abuse with the resulting impact on women and children
- ✓ A long term sustainable solution to address the baboon problem.

THE STRATEGIC PRIORITIES OF THE GOVERNMENT REGARDING LOCAL GOVERNMENT

It is also appropriate that one takes cognizance of the three strategic priorities of the State with regard to local Government in the next three years.

- Mainstreaming hands-on support to local Government to improve municipal governments performance and accountability
- Addressing the structure and governance arrangements of the State in order to better strengthen, support and monitor local government
- Refining and strengthening the policy, regulatory and fiscal environment for local government and giving greater attention to enforcement measures

My opregte dank aan al die Raadslede en wykskomitees vir hulle insette in die begroting. Besondere dank en waardering vir die harde werk van die Munisipale Bestuurder Adv Koekemoer, die Direkteur Finansies, Mnr Roland Butler en 'n spesiale dank aan die amptenare van die Finansies Departement wat vir baie ure oortyd aan die samestelling van die begroting gewerk het.

Ons het 'n baie aktiewe gemeenskap wat met baie ondersteunende funksies in die

samelewing besig is om met projekte waardevolle werk te doen. Ek dink byvoorbeeld

aan opvoeding, natuurbewaring en armoedeverligting. My opregte dank ook aan

daardie organisasies wat hulle dienste vrywillig aanbied en ek sal poog om op gepaste

maniere erkenning en ondersteuning aan hulle te gee.

Tydens die bekendmaking van die voorgestelde salarisverhogings het die reaksie van

die publiek weereens bevestig dat hulle die gemeenskap se belange op die hart dra.

Dit is egter jammer dat algemene kommentaar, soms deur individue, met groot venyn

gepaard gegaan het. Ek is van mening dat goeie en akkurate gesprekvoering en

kommunikasie die beste oplossing is vir meningsverskille.

Ek doen 'n beroep op ons gemeenskap, organisasies en mede-raadslede om saam te

trek aan die wa vir die volgende 5 jaar ten einde Overstrand te vestig as die

uitnemendste korrupsievrye diensleweringsorganisasie waarop ons almal trots kan

wees.

Speaker,

I have pleasure in proposing the adoption of the 2006/07 budget.

Theo Beyleveldt

OVERSTRAND EXECUTIVE MAYOR

PART 3

BUDGET-RELATED RESOLUTIONS

In terms of Section 16(2) and 24(1) of the MFMA, the following aspects must be adhered to by all Municipal Councils.

Draft resolutions must be included with the budget documentation tabled to full Council.

- At least 90 days before the start of the budget year for consultation; and
- At least 30 days before the start of the budget year for consideration of approval.

A preliminary Draft Budget for 2006/07 was submitted to Council during February 2006, before the Local Government Elections, for information purposes.

Thereafter, the Draft Budget together with further inputs and amendments served before the newly-elected Council for consultations during a Council meeting held on the 26th of April 2006.

The Final Budget for 2006/07 will be tabled before Council for approval on 31 May 2006. Furthermore, the draft resolutions as required by the MFMA, are also included as part of the Budget item report.

All budget-related policies are in the process of finalisation and will be approved by Council before 30 June 2006 for implementation 1 July 2006.

PART 4

DEVELOPMENTAL CONTEXT AND FINANCIAL VIABILITY

4.1 Social Economic Profiling

The Overstrand Municipality is the second largest municipality in Overberg in terms of economic activity and population numbers. In 2004, the Municipality contributed 31% (1,02 billion) of total Overberg GDPR. The economy has been growing at an annual average rate of 2,91% between 1995 and 2004. The largest contributors to the economic output of the Overstrand Municipality in 2004 were wholesale and retail trade (24%), Finance and business services (22%), and manufacturing (17%). The agricultural sector contributed only 6% of total GDPR.

Hermanus, functions as an administrative centre for the Overstrand municipal area. The town's economic base is anchored in tourism and recreation (whales in Walker bay) activities, fishing, aquaculture and agriculture (wine production). The town also has high growth potential contributed by regional vitality, economic growth and to a lesser extent transport and communication services. Resources (natural and human) are a major challenge for the town's future development.

Population in Overstrand amounted to 58 322¹ people in 2001, the second largest in the district and Overstrand's population has been growing at 4% faster than the district's (2,5%) population between 2001 and 2006. The Municipality's population is projected to increase to 80 451 people by 2010.

The unemployment rate in Overstrand (27,1%) is higher than the district rate of 18,6% signalling the importance of job creation in the Municipality. The Municipality's high income poverty is also high, about 11,56% of households had no income in 2001.

Other challenges include a high percentage (19%) of people over 14 who are illiterate (less than grade 7) and number of HIV/AIDS deaths which are projected to increase from 897 in 2005 to 1 168 by 2010. The nurse patient ratio (37) exceeds the national average of 34 (see table below for more information).

However, it should be highlighted that above-mentioned population numbers are under-estimated. A request has been made by the Municipal Manager to the Provincial Administration to assist the Municipality in updating these projections.

1.1 <u>Demand for Municipal Services</u>

The total municipal operational expenditure budget has increased by some 75% over the last five years as shown in Table 1 below.

Table 1: Overstrand operational expenditure budget 2001/02 to 2005/06. Figures in R million.

	01/02	02/03	03/04	04/05	05/06
Operating expenditure budget	146	165	187	221	256
Budget Growth from previous year	13%	13%	13%	18%	16%

Above-mentioned growth has taken place in the context of a growing local population and increasing consumption of municipal services. Table 2 shows a major increase in electricity and water sales for the past five years.

Table 2: Statistical information relating to recent local economic growth

	2001	2002	2003	2004	2005	Growth over period
Units (kWh)						
electricity sold	123,345	116,657	140,852	145,643	152,062	23%
Units (KI)						
water sold	4,676,846	4,335,548	5,028,876	5,359,400	5,949,078	27%

The average increase in electricity and water sales are 4,6% and 5,4% respectively.

Cognisance should be taken that there is a major variance in the services sales during "in-season" periods compared to "out of season" periods due to the fact that Overstrand is a well known tourism area. The population is almost doubled during in-season (holiday) periods.

1.2 Capital Projects and Services Needs

The Municipality has a large backlog both in investing in new and upgrading existing bulk infrastructure. The estimated capital investment required in total is in the order of some R450 million.

The growth in local population (including the higher in-season population) has been 43% over the last five years. It is anticipated to grow over the medium term by more than 5% annually. This puts pressure on both the capital and operational budgets. The construction costs in the area are increasing between 15% and 25% annually. Forth flowing from the above-mentioned demand for urgent capital services, the Executive Mayoral Committee decided to increase the capital budget for 2006/07 substantially. However, Council's current financial position is sound and the additional capital cost will not result in a further increase of rates and tariffs.

The capital budget funded by Council (from the operational budget or by external borrowing) has increased by 38% over the last four years. The ad-hoc capital budget represents those capital projects that are funded from external sources – primarily grants from other spheres of government for roads, housing and electricity infrastructure. Many of the grants anticipated in the previous original budgets did, however, not materialise during these financial years.

The latter scenario has contributed to a further delay in the implementation process of the IDP capital programme.

However, during 2004 National Treasury requested Council to adjust its 2004/05 ad-hoc capital budget to reflect the grants that it actually has secured from external funding sources, rather than the amounts it is seeking grant funding for. All capital grants from Central and Provincial Government are secured for the new financial year.

The following capital investment needs are regarded as a high priority:

- Upgrade and extension of water networks
- Roads and stormwater
- Upgrade and extension of electricity network
- Housing and related infrastructure services
- Upgrade of sewerage networks

Further details are available in point 6.2 of this report regarding above-mentioned priorities. This information also underlines the Council's pro-activeness and commitment to address the needs of the community in terms of the Integrated Development Plan.

4.4 Financial Health

4.4.1 <u>Assessments on the 2003/04 & 2004/05 Annual Financial Statements</u>

The purpose of this section is to analyse and interpret financial information of the municipality in order to assess the financial position, performance and cash flow position of a municipality. The ratios utilised will be classified to determine the municipality's performance in the areas of Revenue Management, Expenditure Management, Asset Management and Liability Management (REAL). Overstrand is classified as a high capacity Municipality. The Municipality prepared their financials based on GAMAP/GRAP principles.

4.4.2 Revenue Management

Level of reliance on Government Grants

<u>Purpose</u>: The purpose of this ratio is to determine what percentage of the Municipality's revenue is made up of government grants, to determine level of reliance on government funding by the Municipality.

Formula: Grants & Subsidies/Total Revenue

These figures are found in Annexure A: Summary 2006/07 Budget and MTFF.

Estimates 2006/07						
Govt Grants	Total	0/				
& Subsidies	Revenue	%				
15,330,880	344,563,030	4,4				

Analysis and Interpretation

- The general norm for Grants and Subsidies is 4% of Total Revenue.
- A percentage of more than 10% implies that the Municipality is dependent on Grants and Subsidies.
- The capital grants which is part of the disclosure in terms of GRAP, has not been brought into consideration due to the fact that housing development is not a function of Local Authorities. The relevant amount of R23,049 million is shown as a contra figure under the headings: Government Grants: Capital and

Appropriations: Capital Grants.

- However, the operating grants and equitable share for 2006/07 represents only 4,4% of the total operating revenue of R344,563,030.
- The percentage of 4,4% is close to the norm for grants and subsidies, which implies that the Municipality is not totally dependant on grants and subsidies.

4.4.3 **Expenditure Management**

Personnel cost to total expenditure

<u>Purpose</u>: The purpose of this ratio is to indicate what percentage of total expenditure is attributable to personnel costs.

Formula: Salaries, wages and allowances/Total Expenditure

These figures are indicated in Annexure A.

Amen	ded Budget 2005/06	Estimates 2006/07			
Personnel Costs	Total Operating Expenditure	%	Personnel Costs	Total Operating Expenditure	%
90,621,887	256,277,690	35	101,039,480	280,602,290	36

Analysis and Interpretation

- The norm for this ratio is 35-38% of total expenditure.
- This ratio indicates that the municipality is within the norm.

Interest as a percentage of total expenditure

<u>Purpose</u>: This ratio indicates the percentage of total expenditure that is attributable to interest cost.

Formula: Total interest paid/Total expenditure

These figures are indicated in Annexure A.

Curr	ent Budget 2005/06	Estimates 2006/07			
Interest	Operating Expenditure	%	Interest	Operating Expenditure	%
R	R		R	R	
9,077,690	256,277,690	3,5	7,604,840	280,602,290	2,7

Analysis and Interpretation

- The norm for this ratio is that interest costs should not exceed 5% of operating expenditure.
- The ratio decreased by 0,8 percentage points primarily due to the R7 019 805 decrease in long-term liabilities in the 2004/2005 financial year.

The Municipality remains within the norm.

Repairs and Maintenance/Total operating expenditure

<u>Purpose</u>: The purpose of this ratio is to determine whether municipalities are spending adequate amounts on repairs and maintenance of PPE.

Formula: Repairs and Maintenance/Total operating expenditure

These figures are indicated in Annexure A.

Curren	t Budget 2005/06		Estimates 2006/07			
Repairs and Maintenanc e		%	Repairs and Maintenance	Total operating expenditure	%	
24,992,490	256,277,690	9,7	28,265,000	280,602,290	10,1	

Analysis and Interpretation

- The norm for this ratio is that Repairs and Maintenance should total at least 10% of total operating expenditure.
- The ratio increased by 0,4 in percentage points as compared to the current financial year.
- The municipality is within the expenditure norm.

4.4.4 Asset Management

Acquisition of PPE – Actual vs. Budget

<u>Purpose</u>: The purpose of this ratio is to identify per class of asset whether a Municipality has a variance of more than 5% when actual and budgeted PPE acquisitions are compared.

<u>Formula</u>: (Actual Acquisition of PPE –. Budget Acquisition of PPE)/ Budgeted PPE Acquisition

These figures are found on Appendix C

Year 2004/05							
Actual	Budget	Variance	Variance				
R	R	R	%				
36,388,894	36,459,533	70,639	0.19%				

Analysis and Interpretation

- The norm for this ratio is that the deviation for each line item between actual and budget should not exceed 5%.
- The municipality is within the norm.
- The municipality has complied with GRAP principles and reasons are given for significant variances in Property, Plant and Equipment in Appendix E(2), attached to the Annual Financial Statements.

Recommendation

That management should maintain the norm.

Debtors collection period

<u>Purpose</u>: The purpose of this ratio is to calculate the debtors' collection period of the Municipality by comparing the year-end balance of certain debtors with the revenue earned from those debtors during the financial year.

<u>Formula</u>: Consumer debtors before deducting provision for bad debts/ Service revenue *365

These figures are found on Appendix D (2), Notes to AFS and Statement of Financial Performance.

	Year 2004/05		Year 2003/04			
Consumer Debtors	Service Revenue	Collection Period (days)	Consumer Debtors	Service Revenue	Collection Period (days)	
38,544,696	202,713,504	69.40	47, 964,508	180,338,697	97.08	

Analysis and Interpretation

- The norm is 42 days and will be used as the basis of interpretation.
- Although the collection period decreased by 27.68 days, as compared to previous year, it is still outside the norm.

Corrective measures

The management of this Municipality has started a process to improve the debtor collection rate.

4.4.5 Debt Management

Acid test ratio

<u>Purpose</u>: The purpose of this ratio still needs to be developed for GRAP AFS. A Municipality with a high ratio than other Municipalities or with an exceptional increase in the ratio from one year to the next may indicate too high levels of stockholding.

Formula: Current assets less inventory/Current Liabilities

These figures are found on the face of the Statement of Financial Position.

Ye	ear 2004/05		Year 2003/04		
Current Assets less Inventory	Current Liabilities	Ratio	Current Assets less Inventory	Current Liabilities	Ratio
117,592,161	80,925,825	1.45: 1	92,104,055	69,368,854	1.33: 1

Analysis and Interpretation

- The norm for this ratio is 1.5:1, i.e. the Current Assets less Inventory must exceed the Current Liabilities by 150%.
- Although the ratio improved, compared to the previous financial year, it is still slightly below the norm.

The Municipality should operate within the norm.

Total Liability/Total Assets

<u>Purpose</u>: This ratio gives an indication of the level to which the assets of the Municipality have already been utilised in the past, to take or incur debt.

Formula: Total Liabilities/Total assets

These figures are found on the face of the Statement of Financial Position.

١	ear 2004/05		Year 2003/04			
Total Liabilities	Total Assets	Ratio	Total Liabilities	Total Assets	Ratio	
170,820,605	422,783,811	40.40%	160,655,864	372,982,700	43.07%	

Analysis and Interpretation

- The norm for this ratio is for Total Liabilities not to exceed 57% of Total Assets.
- The ratio decreased by 2,67 percentage points as compared to the previous financial year, which represents an increase in the net asset position of the Municipality.

The Municipality should maintain the norm.

Net Cash Flow from Operations compared to total debt of the Municipality

<u>Purpose</u>: The purpose of this ratio is to measure the ability of a Municipality to generate cash flow from operations that is then available to pay off debt of the Municipality.

<u>Formula</u>: Net cash inflow from operating activities less investing activities/ Total liabilities

The cash flow figures appear on the Cash Flow Statement and the liabilities figure appears on the Balance Sheet.

Year 2004/05					
Cash Inflow	Total Liabilities	%			
R	R				
272,278	170,820,605	-0.16			

Analysis and interpretation

- The provincial average of 5% was established for the 2004/05 financial years.
- The municipality utilised more than its cash inflow from operational activities to invest in call deposits and fixed assets.
- Comparatives were not furnished due to GRAP conversion.

The management of this Municipality should maintain its cash flow management.

Conclusion

Based on the above financial analysis and interpretations, it is clear that the Municipality has the financial viability to ensure the delivery of sustainable and affordable services in terms of the IDP and Annual Budget for 2006/07.

PART 5

BUDGET 2006/07

1.1 Overview of IDP/Budget Process

This part of the report gives a brief overview of the 2006/07 IDP/Budget process undertaken to date and the key milestones that were achieved together with certain shortcomings that were experienced.

5.1.1 Corporate strategic planning

- Council received a detailed timetable in August 2005 on the new IDP/Budget process for the 2006/07 cycle.
- Certain inputs from the Director of Finance regarding budget reform and available financial resources have been incorporated in the Mayoral Speech.
- The new process started with a strategic review of priorities that included workshops with Councillors and Management. This exercise culminated in the Mayoral Speech presented to the Mayoral Committee on 31st August 2005. This speech was circulated to Ward Committees, the Evaluation Committee and OMAF during last year.

5.1.2 Business planning

Business planning input forms were sent out by the Budget office to the various departments and ward committees for completion.

However, the overall co-operation by the various stakeholders were not satisfactory due to certain aspects such as:

- a result of the unforeseeable organisational changes.
- the unexpected resignation of senior employees that have played an important role in the IDP/Budget process.
- Recess of Council from 6 December 2005 to 1 March 2006.
- the planning of the Local Government Elections on 1 March 2006 which also had an impact on the completion of the draft budget.

5.1.3 Public and stakeholder participation

- Guidance from the Mayoral Speech on likely size of the capital budget and the priorities identified for 2006/07 were available for information.
- Ward Committees and Managers were asked to identify new projects and/or put forward existing projects on the IDP.
- The Evaluation Committee was involved in the prioritising process.
 Valuable inputs were received from members of this committee.

A preliminary draft budget for 2006/07, outlining at a high level some of the key proposals relating to the operational and capital budgets, was submitted to Council during February 2006 for information purposes.

Thereafter, the Draft Budget together with further inputs and amendments served before the newly-elected Council for consultations during a Council meeting held on the 26th of April 2006.

The Final Budget for 2006/07 will be tabled before Council for approval on 31 May 2006. Furthermore, the draft resolutions as required by the MFMA, are also included as part of the Budget item report.

1.2 **Executive Summary**

National Treasury issued the following two circulars regarding the budget for 2006/07:

- ➤ MFMA Circular No. 19: Budget Process 2006/07 15 August 2005
- ➤ MFMA Circular No. 28: Budget Content and Format 2006/07 MTREF 12 December 2005

The guidelines, as set out in these budget circulars, were brought into consideration during the compilation process of the budget.

The Service Delivery and Budget Implementation Plan (SDBIP) will be finalised after approval of the final budget and submitted to the Executive Mayor before 30 June 2006 for approval.

1.3 Operating Expenditure Budget

5.3.1 Summary

The total operational expenditure budget proposed for 2006/07 is R280,602 million compared to R256,277 million in 2005/06 and represents a 9,5% increase compared to a 16% increase of the 2005/06 budget. An analysis of the 2006/07 budget in terms of types of expenditure given in Annexure A in the Budgeted Income and Expenditure Statement is summarised in the following table:

Table 3: Increases in the 2006/07 Opex Budget compared to 2005/06 Adjusted Budget

Table 5. Increases in the 2000/07 Open Budget e	2005/06	2006/07	%	%
	Current	Estimate	Increase /	Compared to
	Budget		(Decrease)	Total
	<u>R</u> '000	<u>R</u> '000		Expenditure
Expenditure type				
- Salaries and Wages	90,622	101,039	11,5%	36%
- General expenses	149,285	156,592	4,9%	56%
- Expenditure : agency services	12,884	5,745	-55,4%	2%
- Repairs and Maintenance	19,693	28,265	43,5%	10%
- Capital costs	29,019	36,448	25,6%	13%
_	301,503	328,089	30,1%	
Less: Recharges	-45,226	-47,487	5,0%	-17%
Total Expenditure Budget	256,277	280,602	9,5%	100%
Deficit / (Surplus) before transfers	3,370	63,960		
Appropriations				
- Contr. to CRR: Income Budget	19,150	17,104		
- Contr. to CRR: Profit on asset sales	_	35,003		
- Transfer from Reserves	-15,780	-11,196		
- Capital Grants used to purchase PPE	_	23,049		
BUDGETED DEFICIT / (SURPLUS) FOR THE YEAR	NIL	NIL		

1.1.1 Explanation and discussion of major expense type

Salaries and Wages

The 2006/07 budget for salaries, wages and allowances for the Municipality in total is R101,039 million which comprises 36% of the nett operation expenditure budget.

Cognisance should be taken that the percentage of 36% excludes the following aspects, which will definitely have a major impact on the decrease of the percentage of 36%:

- The labour cost of permanent staff that will be involved with the completion of capital projects, have not been brought into consideration. A 2,5% recharge cost would have a substantial effect on the percentage of salaries compared to the total expenditure.
- A portion of the total Recharges of R47,487 includes labour costs.
 This amount, however, has not been recharged directly against the Salaries and Wages (votes).
- The total estimates for salaries and wages also includes Councillors' remunerations.

The Executive Mayor made a request at a special budget meeting that Top Management must give consideration to the appointment of certain strategic posts such as law enforcement officers to further ensure the effectiveness and efficiency of the Administration.

The table below gives a fairer representation of the Council's total employee salaries and wages that is funded by tariffs and property rates.

Table 4: 2006/07 Salaries and Wages Budget

	Current Budget 2005/06 <u>R</u>	Proposed Estimates 2006/07 R	Remarks
Councillors' remuneration	2 446 730	4 768 518	Provision has been made for new increases as per Circular 19 of 2006
Council employees' salaries and wages budget from rates and tariff income	88 175 157	96 270 962	9,2% budget to budget increases
SALARIES & WAGES BUDGET	90 621 887	101 039 480	

The estimates make an assumption about the level of the 2006/07 pay award which is negotiated nationally and which has not yet been finalised.

The estimates assume a pay award of 6% plus one notch in 2006/07 and a total resultant increase of approximately 8%.

Provision has been made for restructuring of personnel and task implementation which amounts to R6,1 million and R2 million respectively. These provisions represent 9,2% which means that the budget to budget increase relates to the provision of this anticipated expenditure items. Bearing the last-mentioned in mind, it is quite clear that the savings on the provisions for salaries and wages on the current budget has been reallocated to accommodate the provision for salary increases for the 2006/07 financial year.

The total estimate figure of Councillors' remuneration includes proposed increases which are subject to approval thereof by the National Minister of Provincial and Local Government. Provision has also been made for a 6% increase for Councillors' remunerations.

Furthermore, the MFMA requires that the Budget Report contain a detailed analysis of the salaries and allowances of Councillors, the Municipal Manager and Directors. This information is given in Tables 5 and 6 respectively.

Table 5: Budgeted Councillor Salaries and Allowances for 2006/07

_	No.	Salary: Upper Limits	Council's contr. to Pension / Councillor	Medical Aid / Councillor	Cell/ Telephone Allowance	Individual Salary & Allowance s	Total Salary & Allowance s
Executive Mayor	1	426,811	64,021	12,168	12,684	515,684	515,684
Deputy Executive Mayor	1	341,449	51,218	12,168	12,684	417,519	417,519
Speaker	1	341,449	51,218	12,168	12,684	417,519	417,519
Member of Mayoral	2	320,108	48,016	12,168	12,684	392,976	785,952
Comm	14	128,043	19,206	12,168	7,920	167,337	2,342,718
Part-Time Councillors TOTAL	19	1,557,860	233,679	60,840	58,656	1,911,035	4,479,392

- In addition to above-mentioned figures, provision has been made for a 6% increase.
- Councillors may structure their annual total remuneration package to include a housing allowance.
- A travelling allowance of not more than 25% of the annual total remuneration package of a Counci
 concerned, as determined in item 5 of Circular 19 of 2006, and which allowance includes the runn
 and maintenance costs up to 500km per month.

Table 6: Budgeted Remuneration Packages for Top Management for 2006/07

	Salary	Perform Bonus	Council' s contr. to Pension	Council' s contr. to Med Aid	Council' s contr. Group Ins	Office Allow.	Sundry Allow.	Travel Allow.	Total Salary & Allowances
Municipal Manager	494,723	56,398	111,313	26,333	0	17,359	15,314	124,240	845,680
Director Finance	417,354	41,201	74,162	19,759	7,120	0	4,335	138,839	702,770
Director Corporate Serv	361,195	35,585	64,053	26,333	6,149	0	4,156	122,135	619,606
Director Local Econ Dev	297,860	29,786	53,615	0	5,147	0	14,147	137,921	538,476
TOTAL	1,571,132	162,970	303,143	72,425	18,416	17,359	37,952	523,135	R 2,706,532

• The above-mentioned remuneration packages are subject to restructuring in terms of the individual contracts of employment.

General Expenses and Repairs & Maintenance

Most items classified under these two headings have been increased from the 2005/06 adjusted budget by the estimated general rate of inflation. Various budget savings have been allocated mainly to contingency and repairs and maintenance budgets. This virement between the votes have contributed to a decrease in the General Expenses, whilst the provision for Repairs and Maintenance show a major increase.

The main exception to this is the Electricity Bulk Service Purchases Budget which in addition to inflation (6,89% notified by Eskom) has been increased by the estimated growth in the local number of households that will consume electricity (4% growth assumed for 2006/07).

Agency Services

No provision has been made for expenditure from the Marine project due to the fact that the contract between the two government spheres will not be continued in the new financial year. Expenditure from the other two agency services, namely the Protea project and Health Services, will be ring-fenced as from 1 July 2006.

Equitable Share: Low Income Subsidy

The low income subsidy budget (R9,7 million for 2006/07) makes provision to fully fund the Council's Indigent Policy. This means that for an indigent household (on the pre-paid system) the subsidy will be R210 per month and for a poor household, R105 per month (plus relevant % increase of tariffs for 2006/07).

(This includes residents (account holders) who are unemployed and/or receiving a social pension or income per household that is equal or less than the amount of two social pensions from government.)

A revised Indigent Policy will serve before Council on 31 May 2006 for approval.

Basic Services Projects Local Labour Promotion Project (LLPP)

Provision has been made for R2,5 million to promote the LLPP. Projects such as stormwater, roads, cleaning project, etc. will be undertaken in the entire Overstrand. All Project Managers are encouraged to promote the LLPP concept and to make a contribution towards Local Economic Development. The concept entailed the delivery of services to decrease the municipal debt and was awarded a platinum trophy at the Impumelelo Innovations Awards Ceremony held in Cape Town on 10 December 2005. It should be noted that the LLPP concept is an Overstrand Municipality initiative. A new Manager's post has been approved by the Municipal Manager to enhance and promote local economic projects to speed up the process of empowering and uplifting local entrepreneurs, especially emerging businesses of PDI groups.

Contribution to Working Capital

This contribution is made to a provision on the Council's Balance Sheet which funds the write-off of irrecoverable debts. The contribution (R2,5 million) is significantly reduced from the previous budget level because it has been assumed that the full implementation of the Council's Indigent Policy will reduce the level of irrecoverable debts.

Contributions to/from Funds

Provisions have been made for appropriations as shown on Annexure A. These changes were made in accordance with guidelines of National Treasury and GRAP.

The 2006/07 budget proposes that a contribution is made from the operational budget to the Capital Replacement Reserve to part-finance the 2006/07 Capital Budget. A further requirement of GRAP is that provision must be made for expected profits from sale of municipal land and property. Provision has been made for an amount of R35 million for profit on the new Golf Estate development project.

1.1.2 Contingency Budgets

Several contingency budgets are being proposed for the 2006/07 budget. The corporate contingency budget vote of R1,7 million will be allocated, and utilised during the course of the year as indicated below.

Furthermore, it is proposed that the following conditional contingency budgets be allocated to Top Management as indicated below:

Table 7: Contingency Budgets

Contingency Budgets Contingency description	R'000	Remarks
1. Repairs and maintenance	3 000	Delegated powers to Director of Corporate Services – requests/ motivations should be made by the Operational Managers to utilise funds.
2. Roads (contingency: resealing)	3 700	Detailed Business plan to be completed together with SDBIP – for approval by the Executive Mayor.
3. Service delivery: DCS : DPLED	100 100	Should only be utilised for LED and basic services in PDI areas
4. Financial Management: DOF	100	Should be utilised to improve accounting systems, internal control measures.
5. Corporate contingency: MM	1 700	Should be utilised only for unforeseeable items and emergency and disaster management expenses. Furthermore, to cover costs of the risks mentioned in section 5.3.4 below.
DCS: Director Corporate and Public Services		celow.
DPLED: Director Planning & Local Economic Development		
DOF: Director Finance		
MM: Municipal Manager		

The above-mentioned budgets (items 1 and 2) must only be used for any emergency and unforeseen repairs and maintenance costs. The contingency amounts (item 3) must only be used for basic service delivery in PDI areas and for the promotion of LED projects of PDI groups. The contingency amounts (items 1 to 5) must only be used to build capacity in

the Financial department. Council is asked to delegate the spending decisions relating to these contingency budgets to the relevant Directors and Municipal Manager. The LLPP concept should be considered and promoted during the planning process of each project to ensure optimal economic and developmental upliftment of indigent, unemployed people in our communities.

All the requirements of the MFMA (such as supply chain management and contract administration) must be adhered to, as well as the above-mentioned guidelines. The budget holders of contingency funds must report back to Council every quarter, in the performance and budget monitoring report, on any allocations made from these budgets. Any under-spends on these budgets should be viewed as being beneficial, in terms of financial performance, and it is recommended that whilst the under-spends have to be shown as a year-end surplus, the amounts should as a matter of priority be appropriated at the year end to the Capital Replacement Reserve (CRR) to fund future capital budgets.

Reasons for establishing Contingency Budgets are as follows:

- The main reason for establishing and increasing of these votes is that, in undertaking the 2006/07 budget process, it became apparent that each individual manager was often estimating for the "worst case" scenario in their budget estimates. This increases the overall operational budget beyond a level that is reasonable considering the overall risk to the Council such as fruitless and unauthorised expenditure, which does not represent value for money to the tax payers.
- Another reason for establishing the Repairs and Maintenance contingency vote is that many Managers with maintenance responsibilities do not start to spend their normal annual Repairs and Maintenance budgets until later in the financial year once they know they will have no "emergency" or unforeseen works to undertake. The establishment of a contingency should hopefully encourage them to take a less risk-adverse approach so they can start to spend the Repairs and Maintenance budgets more rationally from the start of the new financial year.

Finally, it will also ensure that all Managers follow the supply chain process and to ensure that projects are undertaken in a strategic, integrated, cost-effective and accountable manner.

5.3.4 Key Risk Areas in the 2006/07 Operational Budget

The following are the key risk areas in the budget which will need to be closely monitored over the course of the 2006/07 financial year.

- Changes in seasonal weather patterns from the norm can decrease the consumption of water and/or electricity services and whilst this is beneficial in environmental terms it does put at risk the achievement of the income budget.
- Further future power failures by Eskom supply network can result in a loss of income and other related costs (such as the hiring of generators, additional labour costs, etc.) to Council.
- A cut-back on the level of overtime payments will require active management by the Managers and Directors to keep the expenditure within the new budget.
- Proposed 2006/07 savings in the contributions to Group Life Insurance, Medical- and Pension Fund rely on the fact that in the past a "worst case" amount was budgeted for every employee. If every employee does take up these benefits then the savings will not materialise.
- Limited provision has been made in the 2006/07 budget for the implementation of Tuned Assessment of Skills and Knowledge (TASK). This is a job evaluation system which is currently being carried out for all posts in the Municipality. Current salaries will be compared to national norms for the level of job being evaluated. After evaluation, an employee will be entitled to the higher remuneration in terms of a Bargaining Council agreement.

5.4 Operating Income Budget

5.4.1 Summary

The total operating income budget proposed for 2006/07 is R344,563 million. This compares with R259,647 million in the 2005/06 adjusted budget and represents a 32,7% increase. An analysis of the 2006/07 budget in terms of income source is given in Annexure A.

This increase is substantially higher compared to the increase of 22% in 2005/06. The total operational income includes Capital Grants of R23 million from Government and R35 million expected provision for profit on the Golf Estate development and income from Agency Services of R5,7 million. The budget-to-budget increase of the operational income estimates (excluding above-mentioned income) is 13,7%.

The budgeted income in terms of income source is summarised in the chart below:

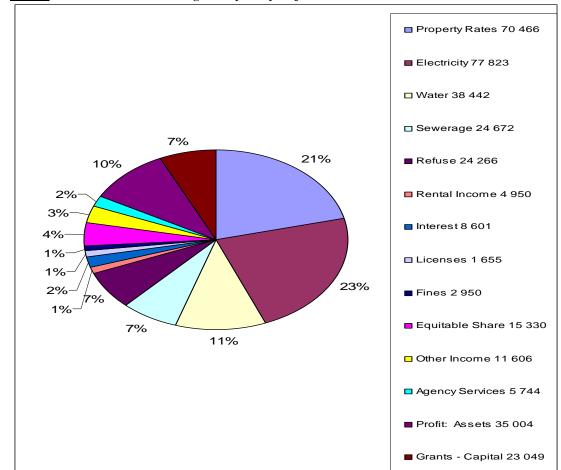


Chart 1: The 2005/06 Income Budget analysed by major source of income

5.4.2 Budget methodology undertaken

An incremental budgeting approach was adopted in respect of the income budget. The 2005/06 adjusted budget was increased by property, tariff rates and user fee increases proposed in this budget. It was assumed that the growth of the local economy would result in resultant increases in the use of electricity and other municipal services of 4,5% and 3% respectively.

1.1.1 Income Sources

Income from Property Rates

The property rate for businesses has been set at a higher level (15% more on average). This additional percentage increase is the same as the increase for 2005/06.

The higher rate for business properties will cover the <u>+</u>R819,000 contribution Council makes to the costs of tourism and economic development and R33,000 for rebates for certain qualifying B & B's and Guest Houses.

A meeting between the Executive Mayor and the business sector of Overstrand were held to discuss certain issues pertaining to tourism and economic development.

The property rate for residential properties has risen by 4,5% from the 2005/06 tariff on average.

The Council's Property Rates Policy allows discounts to residents and businesses. Under the new Property Rates Act the 2006/07 budget must show the total rates income with the cost of the discount and exemptions allowed as part of the expenditure budget. This amendment has been made in the 2006/07 draft budget.

Income from Tariff Services

The tariffs for water, sewerage and refuse collection have increased on average by 5% from 2005/06 tariffs. Despite the Eskom increase of 6,89%, tariffs for electricity will increase by only 6,5%. The difference of 0,39% will be subsidised by Council from accumulated surpluses.

A basket of tariffs for 2006/07 is attached hereto as Annexure B.

• Other Income

This category comprises all the rest of the income received by the Municipality, primarily from user charges. The most significant individual items in this category are income from building plan fees, court fines and vehicle registration fees.

• Grants, Subsidies and Agency Income Received

The MFMA requires that detailed information is given with respect to all grants and subsidies received by the Municipality (summarised below).

Project descriptions	2006/07	2007/08	2008/09
National Treasury			
Equitable Share	12,213,000	14,240,000	16,302,000
Contr. to Councillor Remuneration	806,000	633,000	662,000
Financial Management Grant	500,000	500,000	500,000
Municipal Infrastructure Grant (MIG)	4,389,000	4,060,000	3,552,000
Integrated National Elec Programme	500,000	520,000	585,000
TOTAL NATIONAL	18,408,000	19,953,000	21,601,000
Provincial Grant Housing Project Preparation Grant – Sewerage Main Road Subsidy Systems Improvement Grant	16,500,000 63,000 1,118,880	15,890,000 150,000	8,218,000 150,000
TOTAL PROVINCIAL	17,681,880	16,040,000	8,368,000
Provincial: Agency Services Working for Water (Protea Project) Health Services – Clinics	5,056,751 687,856		
TOTAL AGENCY SERVICES	5,744,607	0	0
TOTAL.			
TOTAL: NATIONAL and PROVINCIAL	41,834,487	35,993,000	29,969,000

Grants from Central Government comprise the Equitable Share, Financial Management Grant (which funds the costs of the MFMA Change Project). Subsidies are received from Province to part-fund the capital budget. In addition, the Municipality is fully reimbursed for the Protea project and the Health Clinics costs by Province.

• Interest and Investment Income

This comprises primarily of the interest income received from investing the cash in the Unappropriated Surplus, interest received on cash held in the Council's bank account and interest on debtors' arrears.

5.5 Capital Budget

5.5.1 Background of developmental needs

Forth flowing from the discussions mentioned in Part 4 of this Budget report, the following needs are highlighted:

The Municipality has a large backlog both in investing in new and upgrading existing bulk infrastructure. The estimated capital investment required in total is in the order of some R450 million.

The growth in local population (including the higher in-season population) has been 43% over the last 5 years. It is anticipated to grow over the medium term by more than 5% annually. This puts pressure on both the capital and operational budgets. The construction costs in the area are increasing by some 20%-25% annually. Forth flowing from the abovementioned demand for urgent capital services, the Executive Mayoral Committee decided to increase the capital budget for 2006/07 substantially. However, Council's current financial position is sound and the additional capital cost will not result in an additional increase of rates and tariffs.

Further details regarding the funding of the capital budget is given in paragraph 6.7.

5.5.2 Summary

The total capital budget proposed for 2006/07 is R106,649 million. This is a 63% increase from the 2005/06 adjusted budget of R65,398 million. The capital budget votes are shown in the attached Schedules 3(a) and 4 to provide more information. The following table presents a summary of the capital votes and financing sources:

Table 8: Summary of 2006/07 Capital Votes

Sports and Recreation	1.6%	1,672,950
Electricity	17,8%	19,004,000
Fire Fighting	0,4%	390,000
Housing	18,6%	19,890,000
Information Technology	0,7%	765,000
Vehicles	2,8%	3,000,000
Roads	9,6%	10,213,000
Property Services	10,5%	11,230,000
Sewerage	11,8%	12,620,000
Solid Waste	3,7%	3,940,000
Stormwater	8,5%	9,030,195
Water	14,0%	14,893,855
TOTAL		106,649,000

Table 9: Financing of the 2006/07 Capital Budget

Capital Funding by Source	Amount R'000	Percentage
Total Government Grants and Subsidies Public Contributions and Donations Capital Replacement Reserve (CRR) External Loans	21,779 1,270 41,600 42,000	20% 1% 40% 39%
	R 106,649	100%

5.5.3 Comparison of Capital Budget

The following table shows a comparison between the 2006/07 and 2005/06 Capital Budgets per category:

Table 10: Capital Budget Votes 2005/06 and 2006/07

Capital Budget	Basic Capital External Replacement Loan Reserve R'000 R'000		Ad-hoc Grants R'000	Total Budget R'000
2006/07	41,600	42,000	23,049	106,649
2005/06	24,563	21,000	19,835	65,398
DIFFERENCE	17,037	21,000	3,214	41,251
INCREASE	69%	100%	16%	63%

5.6 Sources of Funding: Operating and Capital Budget

5.6.1 Funding of Operating Budget

Each source of funding was examined with a view to its optimisation within affordability levels.

Annexure 6 of the MFMA Circular 28 provides some guidance on what should be covered under each of the following sub-headings:

- Rates, tariffs and other charges;
- Savings and efficiencies;
- Investments:
- Grant allocations;

- Contributions and donations:
- Sale of assets;
- Carry Over;
- Proposed Future Revenue Sources; and
- Borrowing.

5.6.2 Funding of Capital Budget

5.6.2.1Council: Internal Funds

The total Council Funded Capital Budget proposed for 2006/07 is R83 million. It is intended to finance the 2006/07 Council-funded capital budget with an external loan of R42 million and by using the Capital Replacement Reserve for the remainder of the R41,6 million.

The costs to the operational budget of financing the capital budget are included in the Medium Term Financial Forecast.

The prioritising process with regard to the amount of R10 million which was put aside for the newly-elected Council, has been completed and the identified projects included in the Capital Budget.

The Executive Mayor has indicated that R8 million should be spent on urgent infrastructure needs, whilst R2 million was allocated to the new Ward committees to identify urgent capital projects in their communities.

5.6.2.2Ad-hoc Capital Budget

The ad-hoc capital budget refers to these capital projects which will be funded from external sources, primarily grants from other spheres of government. Only those projects which have secured the funding, and for which a definite letter from the donor organisation has been received, are included in the capital budget.

As further funding is secured during the course of 2006/07, Council will be asked to approve the capital budget as part of the ad-hoc capital budget.

Projects for which external funding is already secured for 2006/07 is shown below:

Project descriptions	2006/07	2007/08	2008/09
Municipal Infrastructure Grant (MIG)			
Electricity: Gansbaai lighting Masakhane	310,650		
Electricity: Gansbaai lighting Eluxolweni	462,300		
Water: Kleinmond booster pump	1,036,659		
Water: Stanford reservoir & pipeline	1,311,196		
Stormwater: Zwelihle Ph 1 upgrading	1,268,195		
TOTAL MIG FUNDS	4,389,000	4,060,000	3,552,000
Provincial Grant Housing: Stanford (489 units) Housing: Kleinmond (611 units) Housing: Resettlement of informal houses Systems Improvement Grant TOTAL HOUSING GRANTS Public Contributions – Bulk Services Gansbaai Multi Purpose Electricity: Church & CBD 3 phase electricity	7,335,000 9,165,000 390,000 16,890,000 270,000 1,000,000	9,780,000 6,110,000 150,000 16,040,000	8,218,000 150,000 8,368,000
TOTAL PUBLIC CONTRIBUTIONS	1,000,000	0	0
Integrated National Electrification Prog Electricity: Hawston Housing proj connections TOTAL INEP	500,000 500,000	520,000	585,000
TOTAL AD-HOC CAPITAL BUDGET	23,049,000	20,620,000	12,505,000

5.6.3 2006/07 Forecast Financial Position

Table 11: Estimated Year End (2006/07) Position on the CRR

Figures in R'000s	Capital Replacement Reserve (CRR)
Estimated balance c/fwd from 2005/06	-13,553,752
Budgeted to be used in 2005/06	28,918,000
Budgeted Contribution for 2005/06	-37,150,080
Land sale proceeds – 2005/06 (actual)	-3,670,477
Estimated Balance C/Fwd	-25,456,309
Contributions for 2006/07	-17,103,904
Provision for land sale proceeds – 2006/07	-35,004,382
TOTAL ESTIMATED BALANCE 2006/07	-77,564,595

The key funds and reserves for determining the financial health of the Municipality are as follows:

• Capital Replacement Reserve (CRR)

The purpose of the CRR is to set aside cash to finance the capital budget either in the current financial year or in the future. The amount of cash in the CRR should reflect the Municipality's capital investment needs, its ability to borrow, the availability of government grants and the Municipality's ability to make contributions to the CRR from the Operating budget.

It is foreseen that the CRR will have an amount of R42,560,213 plus a further expected R35 million from the Golf Estate development project available which will be used to part-finance the 2006/07 Capital budget.

Unappropriated Surplus

This reserve can be used to finance both capital and operational expenditure, but since it takes years to build up to a significant level, it must be used "wisely". The cash in the reserve is invested and the resultant interest income (average of R4,5 million annually) is used as a source of finance for the Operational Expenditure budget. Any use of the

Unappropriated Surplus would reduce the interest income and would necessitate a rise in property rate tariffs to compensate the shortfall.

PART 6

BUDGET ASSUMPTIONS AND LINKAGE TO IDP

6.1 IDP Linkage to Budget

6.1.1 Identification of strategic priorities/priority interventions in the IDP

The IDP identifies five strategic objectives, each of which are further broken down into programme objectives and associated with an action plan to facilitate the attainment of the objectives. Each action plan in turn has defined inputs, outputs and outcomes. These strategic and programme objectives have been aligned to the Operating- and Capital Budget to give a high-level summary of the total allocation of the Annual Budget for 2006/07.

The alignment of strategies as well as the integration of programmes between the various Directorates of Council and other spheres of government is becoming increasingly important. This will ensure optimal use of available resources, cost-effectiveness of projects and the strengthening of inter-governmental relations.

The Overstrand is indeed setting a good example by its willingness to partake in the Financial Reform Programme of National Treasury and their involvement in the Protea and Marines projects. The Municipality performs a multi-functional role in these projects, thereby enhancing the integrated objectives of government and at the same time promoting its own local objectives, such as local economic development, nature conservation, etc.

Strategic and programme objectives as per the IDP are presented in Table 12 below.

Table 12: Linkage of 2006/07 Budget to IDP

Table 12: Linkage of 2006/07				
Strategic	Action Plans	Capital	Operating	Income
Objectives		Expenditure	Expenditure	
Management and		1		
Conservation of the natural				
environment	Environmental Conservation	0	8,793,810	6,126,690
chynomicht	TOTAL	0	8,793,810	6,126,690
	TOTAL	V V	0,775,010	0,120,070
Creation and Maintenance				
of a safe and healthy				
environment	Traffic & Law enforcement	0	7,492,147	5,327,750
	Fire Fighting	390,000	2,737,470	0
	Disaster Management	0	649,350	0
	Plot Clearing	0	997,430	435,720
	Health	0	687,860	687,860
	Licensing & Vehicle Testing	0	1,121,440	0
	TOTAL	390,000	13,685,697	6,451,330
D 41 6/5 1	T			
Promotion of Tourism and				
Economic Development	Economic Development		2 702 170	0
	Town Planning	0	3,783,178 2,137,850	410,330
				-
	Tourism TOTAL	0	819,000 6,740,028	410,330
	IUIAL	U	0,740,028	410,330
Provision of Democratic and				
Accountable Governance	Council	0	621,300	806,000
	Mayor's Office	0	767,340	0
	Municipal Manager	3,000,000	1,248,740	100
	Area Managers	0	2,601,140	965,580
	Finance	2,860,000	25,635,927	81,609,730
	Human Resources	1,505,000	584,300	630,000
	Property Services	0	5,258,386	213,000
	Administration	2,490,000	3,157,720	178,290
	IDP Office	0	190,900	0
	Infrastructure and Panning	0	11,120	0
	Building Survey	0	2,443,810	3,123,110
	TOTAL	9,855,000	42,520,683	87,525,810
Provision and Maintenance		_	40-5-55	400
of Municipal Services	Library Services	0	4,362,638	139,610
	Building: Civic and Other	4,110,000	1,771,560	359,380
	Cemeteries	1,030,000	1,200,090	125,120
	Sport and Recreation	1,672,950	14,396,600	4,361,680
	Cleansing Services	3,940,000	28,411,836	30,751,080
	Sewerage	12,620,000	24,857,928	26,629,380
	Stormwater	9,030,195	3,242,790	1 110 000
	Streets	10,213,000	21,485,000	1,118,880
	Water	14,893,855	33,663,050	41,984,760
	Electricity	19,004,000	70,463,470	79,389,010
	Housing	19,890,000	5,007,110	1,136,580
	TOTAL	96,404,000	208,862,072	185,995,480
		106,649,000	280,602,290	286,509,640
		100,042,000	200,002,290	200,503,040

The following section analyses the linkages between the IDP and the total and capital budget.

6.1.2 Broad Alignment to the Total Budget

The above-mentioned table shows high-level linkage of the IDP to the Operating- and Capital Budget. The allocations towards the various strategic objectives should, however, be viewed in a holistic and integrated perspective.

The following examples should me mentioned:

Provision for Housing

Given the importance of housing, it is a concern that all related expenditure such as provision for basic services, infrastructure investment and an increase in subsidy of municipal services and/or local economic development should be brought into consideration as part of the planning process.

There are 10 informal settlements in the Overstrand municipal area, with electricity services lacking and poverty and unemployment at the highest levels in these areas. It has been estimated that the backlog of approximately 9,500 subsidised housing units will exist over the next 2-3 years.

There are clear correlations between households qualifying for low-cost subsidised housing and those households qualifying for indigent subsidies.

In 2006/07, 4,4% of the budget is allocated to the Indigent Policy. The allocation is projected to increase at an annual average rate of 9,7%, reaching R14,686 million in 2008/09. Based on its above-average growth, the Indigent Policy, therefore, appears to be prioritised in the budget as a key area of concern for the Municipality.

Local Economic Development

Based on the above-mentioned facts, it is crucial for local economic development to be enhanced. It should especially be promoted amongst the previously disadvantaged groups to assist emerging entrepreneurs in benefiting from business opportunities and to ensure the fair distribution of wealth.

The Overstrand Municipality initiated the Local Labour Promotion Project (LLPP) to empower and uplift PDI groups. An amount of R2,5 million has been allocated to further promote the LLPP concept. Various other maintenance and capital projects have been

identified as potential LLPP projects, such as cleaning services, stormwater projects, roads maintenance and paving.

Forth flowing from the above, the Municipal Manager identified the need for a Manager's post to enhance and promote local economic projects in a sustainable manner.

Provision of Basic Services and Infrastructure Development

Based on the rapid growth in local population (as stated in section 5.5.1), the need for basic services and infrastructure has been identified as a high priority. The 63% increase of the Capital Budget for the coming financial year underlines the commitment of Council to address the needs of the community.

Provision for Capital Projects in PDA

One of Council's core focus areas is to speed up the process of provision of capital infrastructure investments in under-developed areas.

The following table contains more information:

Capital Budget	PDA	Council-		
Per Category	Area funded		Ad-Hoc	TOTAL
Sports & Recreation	Masakhane		772,950	
	Mnt Plt, Zwl, Hwstn	250,000		
		250,000	772,950	1,022,950
		1		
Electricity	Fisherhaven	50,000		
	Hawston	200,000	500,000	
		250,000	500,000	750,000
Housing	Stanford		7,725,000	
	Hawston (LLPP)	3,000,000		
	Kleinmond		9,165,000	
		3,000,000	16,890,000	19,890,000
Property Services	Mount Pleasant	410,000		
	Hawston	880,000		
	Overhills	25,000		
		1,315,000	0	1,315,000

Capital Budget	PDA	Council-		
Per Category	Area	funded	Ad-Hoc	TOTAL
		<u> </u>		
Roads	pads Kleinmond			
	Gansbaai (Bev Hills)	30,000		
	Mount Pleasant	250,000		
	Zwelihle	1,785,000		
	Hawston	1,730,000		
	Proteadorp	20,000		
		3,845,000	0	3,845,000
Sewerage	Blompark	3,700,000		
		3,700,000	0	3,700,000
Stormwater	Mount Pleasant	350,000		
	Zwelihle	150,000	1,268,195	
	Hawston	2,340,000		
		2,840,000	1,268,195	4,108,195
Water	Pearly Beach	50,000		
	Fisherhaven	250,000		
	Overhills		1,036,659	
		300,000	1,036,659	1,336,659
PDA GRAND TOTAL		15,500,000	20,467,804	35,967,804

6.1.3 Linking new non-transfer expenditure by provincial line departments and the Municipality in Overstrand

In January 2006 (Budget Circular 6 of 2006/2007 and Treasury Circular 2/2006), the Provincial Treasury requested Municipalities to list all their new expenditure or allocations, which will result in a new service, project, facility or major upgrade. The provincial Department of Education indicated they will be spending R575 000 for additional classrooms at public schools in Overstrand. Furthermore, in 2006/07 the Department of Health will spend: R6,3 million for an ambulance station in Hermanus; R2,2 million for the Stanford community health centre and R2,98 million for an upgrade to the Hermanus hospital. The Department of Transport and Public Works also plans to spend R30 million in 2006/07 and 2007/08

to upgrade and improve the C527.04 Mount Pleasant - Hermanus road. It will be important for the Municipality to take this into account with respect to their own expenditure plans, in order to align provincial and municipal spending plans in the area.

6.2 Budget Assumptions

6.2.1 Revenue Assessment

6.2.1.1Revenue Liquidity Assessment

Annexure A shows the total revenue budgeted by the Overstrand Municipality, which amounts to R344,563 million in 2006/07. This is R84,91 million or 32,7% higher than what had been budgeted for in 2005/06. Total revenue is projected to increase at an annual average of 7,9% over the MTIEF to R345,68 million in 2008/09.

Budgeted revenue for 2006/07 include R49,16 million in transfers (National and Provincial) and transfer from reserves of R11,2 million.

National and Provincial transfers increase by 134,2% from R16,21 million in 2005/06 to R37,96 million in 2006/07 and is projected to increase at an annual average of 1,1% to R16,76 million in 2008/09.

Transfers from Reserves decrease by 29% from R15,78 million in 2005/06 to R11,20 million in 2006/07 and is projected to further decrease at an annual average of 12% to R10,75 million in 2008/09.

Own revenue, derived from service charges property rates and other sources is budgeted at R280,765 million in 2006/07. This represents an increase of R33,852 million or 12% higher than the R246,913 million budgeted in 2005/06. Own sourced revenue is expected to reach R336,058 million in 2008/09.

6.2.1.2Operating Revenue

Operating revenue for 2006/07 comprises of own revenue and other sources, including grants and subsidies.

Profit on sale of assets is the main contributor to other operating revenue R35 million in 2006/07 and this is a once off transaction over the MTIEF.

Sources of own revenue include property rates, electricity, water, sewerage, refuse removal and other revenue.

1.1.1 Cash Management Assessment

In accordance with the information supplied, the municipality should be able to meet their cash flow requirements for 2006/2007.

Comments:

It is noted that the interest on external investments is increasing by 134,53%. The assumption is made that additional funds will be available for investment during the 2006/2007 financial year.

Operating income& expenditure for the period 1 July 2006 to 30 June 2007				
Description 06/07 2005/06 Variance between 2005/06 & 2006/07 Percentage increase				
Interest earned external investment	6,669,310	2,957,410	3,711,900	125,51

PART 7

MEDIUM TERM FINANCIAL FORECASTS (MTFF)

7.1 Overview of MTFF

The figures shown in this Budget Report and its Annexures for the financial years 2006/07 and 2007/08 are forecasts and not budget votes for Council approval (except for the capital votes for 2007/08 and 2008/09). The forecasts give a best estimate, as at the time of writing this Budget Report, of some of the influences and challenges that lie ahead and the Council's general intention for the budget over the medium term. The forecasts, therefore, are not set in stone and will be revisited in the 2007/08 IDP/Budget process.

As Annexure A shows, the operational budget forecasts for 2007/05 and 2008/09 are, at this point in time, in a break-even position in terms of expenditure being equal to the forecast income.

The Council's financial objective over the medium term is for increases in property rates, tariffs, for user charges to be affordable and sustainable by being in line with general price inflation. This objective is a key factor in budget decision-making.

It is likely, however, that tariffs for particular services may need to rise above inflation if significant infrastructure works are undertaken for the services in question. Such rises in the tariffs will be needed to fund the resultant operational budget costs of the capital investments.

The above-mentioned, however, does not include any possible future land sale proceeds, which could be used as a contribution to the CRR to finance capital projects. Another financing source of the capital budget is the grants from other spheres of government. The Municipality needs to increase its ability to bid for all relevant grant funding opportunities. The latter will have a favourable impact on the MTFF and will most certainly be of great help to Council to render sustainable services at affordable user charges and property rates.

6.2 Way Forward – Strategic Planning over the Medium Term

The Council's objective to keep rate and tariff increases affordable and sustainable by limiting the increases, will require some difficult budget decisions, such as:

- All services will need to be reviewed in order to assess whether the service is "core business" or whether the service is either low priority or nonstatutory.
- The service levels that the Municipality will work to and can afford will need to be agreed by Council and the community and be published.
- Alternative ways of providing services need to be actively investigated. Business Process Re-engineering reviews should be undertaken to identify both more efficient and cost-effective ways of delivering services.
- A proper housing development plan should be compiled to determine total financial implication and impact of future housing projects on the operational and capital budgets. The benefits/contribution/liability of these projects towards local economic development should also be investigated.

7.3 Key Financial Challenges over the Medium Term

7.3.1 Loss of Income Arising from RED1

The MTFF at this stage does not make any allowance for the fact that the Municipality's electricity service will be taken over by the Regional Electricity Distributor (RED1). It is currently unclear when the service will transfer and what the financial consequences will be to the Municipality. Tariff income from the electricity service currently subsidises other municipal services and the loss of such income (either wholly or partially) will have a significant financial impact on the Municipality's budget.

7.3.2 Large Backlog in Infrastructure Investment

The Municipality has a large backlog both in investing in new and upgrading existing bulk infrastructure. The capital investment required in total is in the order of some R200 million. This challenge means the Municipality needs to maintain the capital budget at least at its current level (R27 million per annum excluding external grant funding). This, however, puts extreme pressure on the operational budget (discussed in 7.3.3 and 7.3.7 below).

7.3.3 A Growling Local Population Increasing the Demand for Municipal Services

The growth in local population (including the higher in-season population) has been 43% over the last 5 years. It is anticipated to grow over the medium term by some 3-5% annually. This puts pressure on both the capital and operational budgets. For the former, there is the need to fund

the supply and enlargement of infrastructure. In the latter, the pressure is increasing service delivery and this largely has meant an increase in the number of staff that needs to be employed.

1.1.1 Increase in Low-Cost Housing

Major low-cost housing developments are being initiated by the Council with central government capital funding. The projects will result in 4,355 new homes in the area over the medium term. These developments will tend to mean that service delivery budgets (and the low income subsidy budget) will need to be increased but without any compensating increase in rates and tariff income. As a preliminary estimate, the increase in the low-income subsidy budget alone, assuming all the new households are indigent households, will be some R10 million annually.

1.1.2 Unfunded Mandates

The Municipality continues to fund services for which it is not mandated and for which it receives only partial funding from the proper sphere of government. It continues to run these services because they are locally very important services.

1.1.3 Inflationary Pressures above General Price Inflation (CPIX)

All Municipalities face cost pressures above the level of general price inflation. The two biggest challenges are the staffing budget (where nationally negotiated pay awards tend to result in above-inflation pay deals) and the capital budget (where construction costs are increasing between 15-25% annually).

1.1.4 Size and Funding of Capital Budget

The size and financing of the capital budget are key strategic financial issues as they both have a direct impact on the size of the operational budget. The costs to the operational budget are the costs of any external borrowing (interest charges), the costs of depreciation (only for assets that are financed by external loan) and increased maintenance and running costs. These costs can be lowered if capital projects which benefit the operational budget are approved by Council (for example, projects that replace old equipment/infrastructure with new so as to make it cheaper to maintain).

There are essentially three main ways of financing the capital budget: from the operational budget (via a contribution to the Capital Replacement Reserve (CRR)) – this also includes proceeds from land sales), from external borrowing and from grants from other spheres of government.

The latter source of finance is restrictive because capital projects have to be in line with the priorities established by the grant-giving bodies.

The 2006/07 budget proposals make allowance for a significant proportion of the capital budget (40%) to be funded from the operational budget (via a contribution to the CRR). This contribution will need to be continued and increased over the medium term if the Council is to maintain the current size of the capital budget. The use of external borrowing needs to be limited as the costs of borrowing on an annual basis have an increasingly adverse effect on the operational budget in terms of affordability.

PART 8



PART 8

WORD OF APPRECIATION AND CONCLUSION

My appreciation and thanks goes to the Municipal Manager, Councillors and Ward Committees for their inputs and commitment during the budget process.

To my fellow Directors and Senior Management, a word of acknowledgement for their contribution towards the finalisation of this budget document.

The functioning of the budget unit is dependant on the responsible staff and I wish to express my appreciation to them for their loyalty and their efficient and willing services.

To conclude:

This is a well-balanced Budget - in order to give effect to all the challenges the Municipality faces in maintaining the set level of service delivery, it is imperative that the Municipality remains financial viable.

policies are adhered to and that consumers contribute to this by paying for the services they utilise. It is, therefore, essential that sound and prevalent financial management practices and

R.F. BVTLER (AIMFO)

DIRECTOR OF FINANCE

DATE

23 MAY 2006

PART 9

REFERENCES

Draft Budget document: 2006/07: 26 April 2006

National Treasury: MFMA Circular 28: Budget Content and Format -

2006/07 MTREF

Provincial Treasury: Financial Health and Draft 2006/07 Budget Assessment

Budget Project Team:

R. Butler : Director of Finance

B. King : Capital and Operational Budget Co-ordinator

L. Tait : Capital Budget Assistant

G. Willemse : Operational Budget Assistant

ADDENDUM 2

HANGKLIP/KLEINMOND FEDERATION OF RATEPAYERS' ASSOCIATIONS



HANGKLIP/KLEINIMOND FEDERASIE VAN

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Dir Gimune

BELASTINGBETALERSVEREENIGINGS P.O. BOX 198 BETTY'S BAY 7141 -(021) 761-4173 - FAX (021) 751-8925 (028) 272-9122

Our Ref: MLS/nb

3rd MAY 2006

Councillor T. Beyleveldt Executive Mayor Overstrand Municipality Telefax: (028) 313-2958

STATE STATE STATES δ 134235

Dear Mr. Mayor,

Re: 2006/7 HDGT: WHO 10 REQUIREMENTS

We take the liberty of addressing you personally in this matter as it was your encouraging remarks and requests that prompted our quick response detailing the needs of our Ward. For your convenience, a copy of our letter of the 11th April is enclosed. These requirements were further reinforced by Mrs. Avril Munn of the Betty's Bay Ratepayers' Association. All these requirements had the full support of our newly elected Ward Committee and this was again reinforced at our recent meeting.

Imagine our horror when viewing the recently published Draft Budget to see that there

Referring to the list of 11th April, items 2 and 4 are of relatively small amounts and are urgently needed. With regard to the roads, you are no doubt well aware of the huge damage that was done to our roads in the disastrous floods of a yaar ago. Constant erosion and regular grading have further wern away the roads as no proper proportion with the first really heavy rains of this winter. This problem cannot be ongoing cost to the Municipality as well as loss through leaks and pipe-bursts likewise this matter also requires urgent attention.

What we are asking for does not even reach what would be an equitable share of the overall available capital based on the rate income from this Ward therefore we are

We would appreciate your urgent attention to this matter.

Yours faithfully.

CAPT. M.L. STANDAURE: CHATDWAM

* Encl.

CC : MR. R. HUTLER - DIRECTOR OF FINANCE

CC : CLLR. L. VAN HERROEN

CC : MRS. A. NUM

CC : MR. J. WHITEHEAD

resenting the Associations of Kleinmond, Betty's Bay, Pringle Bay, Rooi Els, BotSoc and KOBIO

HANGKLIP/KLEINMOND FEDERATION OF PATEPAYERS' ASSOCIATIONS



HANGKUP/KLEINMOND FEDERASIE VAN ETALERSVERFENIGINGS

P.O. BOX 198 BETTY'S BAY 7141 - PH (021) 761-4173 - FAX (021) 761-8925

Our Ref: MLS/nb - PH (028) 272-9122

11th APRIL 2006

Office of the Executive Mayor Telefax: (028) 313-2958

ATTENTION: DESIRES ARRISON

Dear Sir,

Re: WARD 19 BUDGET PROUIREMENTS

Hangklip area has suffered a serious lack of funding for sanitation and water pipelines as well as the implementation of the very good storm Water Plan which was approved some years ago. Our Towns' roads are also in poor condition.

Our Ward Committee prioritized our needs for the 2006/7 budget as

- Consultants to study the problem and prepare a plan for our sewerage system (with the help of our Sanitation and Water present dangerous condition of current methods dealing with sewerage) budget amount:
 R250 000.00
- 3. Our againg water pipelines are in a serious condition and regular pipe-bursts and leaks result in 50% loss of all stage budget amount:

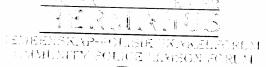
 4. There is a serious condition and filtered water. This item will also take some years. First R800 000.00.
- There is serious Dune Encroachment in certain areas of Betty's Bay and Pringle Bay. A study and proposal for this needs to be urgently formulated at an estimated budget cost of R85 000.00.

The only items on the current budget are the ongoing of upgrade of the water filtration plant which must be completed in the new budget year. We understand that external funds may possibly be obtained for this item. The other item is the storm water mentioned above.

We trust that these items may be included in the budget presently being prepared.

Yours faithfully. AVRIL NUMM ISAK VAN DER WALT HIKE STAKEMIRE







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154632

और. ार्ट Kcekember Operstrand Municipality, Hagnolia Street Hermanus 7200

: 3 April 2006

Dear Mr. Koekember.

Re: Comment on Budget 2006/2007

There are two items which the Police Forum would like to have considered in the 2006/7

- Dividet. They are:
 Hunding for a proper security fence around the sewerage farm and sporadic law enforcement officer patrols inside the fence to apprenend trespassers.
 Provision for creating a centralized twenty four hour emergency communication.

t would be greatly appreciated if consideration be given in the oudget to these two

Cours sincerely

OA DICKENS Chairman







www.ganger-point-peninsula.co.za

2 May 2006

The Area Manager Gansbaai Overstrand Municipality

Dear Mr Myburgh

Overstrand Budget 2006/2007

The Gansbaai Tourism Bureau Committee would like to express grave concern that the amount budgeted for Tourism in the Overstrand is hopelessly inadequate. Both National and Provincial Government have, on numerous occasions, expressed the importance of Tourism and stated that it is the driving force for Local Economic development. In this light we would like to see the amount increased substantially in order to adequately meet the needs of the four Bureaux operating budgets as well as that for marketing and economic development.

Yours in tourism

Bureau Manager

(58)

185068

3/R cc-mm Dir Finance

81 Chiappini Street ONRUS RIVER 7201

PH: 028 316 2487

8th May, 2006

Mr J Koekemoer Municipal Manager Overstrand Municipality P O Box 20 HERMANUS 7200

Dear Sir,

SALARY INCREASES FOR MAYOR AND COUNCILLORS

It is with utter shock and dismay that we learned of the ridiculous proposed salary increases and resultant rates increases. Just because we are retired and live at the coast does not mean that we are wealthy and people who live on a fixed income are finding it more and more difficult to cope with rising costs.

Is this what we can expect in future from a DA-run administration? It is definitely not in line with promises made before the March election.

As ratepayers my husband and I have to put in writing our <u>objection</u> to these massive increases and we trust that it will receive due consideration.

Yours faithfully,

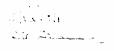
(MRS) J P EDWARDS

H G FDWARDS



The Municipal Manager
Dverstmed Municipality
HERMANUS





9 May 2006

COMMENT ON THE 1996/07 OVERSTRAND SUDGET

On 21 April the Hermanus Times carried an article on the proposed budget for the ensuing year. I – and I see many others – responded, commenting on the increases suggested for elected officers. These letters were published in the HT on 23 April.

In the same issue the Municipal Manager replied to these letters. He ended his response by saying that comment on the budget will only be considered if addressed to the Municipality; as a result I have repeated my letter (below) and would appreciate it if it was brought to the attention of the Council.

In recent times there has been much comment on the radio and in the newspapers on the staggering salaries of elected municipal officers and of municipal officials.

It now seems a distinct possibility that the National Government will find ways of reining in these salaries

The Overstrand has seen a changing of the guard. It would seem that some things have not changed: we now learn that the Mayor; Deputy Mayor and Speaker; and Councillors are to receive increases in salary of 119, 111, and 73% respectively.

May we learn what is the justification/rationale for changes on these magnitudes, particularly at the start of the Council's term of orfice, and how these figures were determined?"

i would add comment on the Municipal Manager's response. Putting

grean now me proposed increased salaries for the ensuing year were actually determined, and also whether he was only writing about Councillors act holding full-time offices.

Could we therefore learn how the 2005/6 talaries were determined and under what, If any Covernment, determinations.

Similarly how the proposed increases have actually and specifically been determined.

Let's please have it spelt out clearly: is the Government determining these salaries, or is the Overstrand simply making hay and comparisons with vastly overpaid salaries somewhere else? How does all this relate to what our President in saying?

Ve now also learn (Hermanus Times, 5 May) that similar increases are proposed for the most senior Municipal officials, and the same questions are relevant to their salaries too.

It will be instructive to see whether the Council acts responsibility in this matter and its members see their role as serving the community; or whether their first concern is more personal. Additionally, if the proposed increases are ratified how would they be justified in relation to the lituation in poorer parts of the community, and has any thought been given to the likely reaction of Municipal workers?

(Dr) John Truswell

653~wy.

310 Ninth Street VOELKLIP



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P.O. Box 908 Stanford 7210 16 May 2006

Bull Francisco

Mr. Jan Koekemoer Municipal Manager Overstrand Municipality

Dear Mr. Koekemoer

Re: Increased Rates and Salaries of Municipal Officials

As a ratepayer in Stanford, I have severe reservations about the proposed increases of salaries for Public Officials, in the light of poor service delivery in Stanford.

Our rates have doubled and service fees increased. The residents of Stanford have seen no benefit of this, in fact this Village is by far the most neglected in the Overstrand, with the highest property prices. The Overstrand Municipality has gained huge revenue from property sales, subdivisions and building fees in Stanford in the past few years.

The following services need urgent attention in Stanford:

- We have no waterbourne sewerage, we pump our drains at R80 a time, up to 3 times a month in winter, due to absent stormwater drainage.
- Stanford's older part lies on rock and clay, making water drainage a problem after rains. There is no storm water facility, and the ground water pushes up the sewerage tanks, and bubbles raw sewerage into the leywater and openly down the streets, ending in the Klein River.
- Our pavements are ankle breakers, and it is only a matter of time before a serious injury occurs.
- The roads are diabolical, what with tons of building material being transported along our broken, corrugated roads full of pot holes.
- Pavements are not cared for, and is up to individuals to keep tidy.
- Power outages are not foreign to Stanford, as we have regular black-outs. There is no concern about the ratio of buildings going up and the capacity of electricity, water, sewerage and waste removal to service them all.

- Stanford's 3 top people in the Municipality do not even live or own property in Stanford. How can they run a Village and not function in it, to see it's needs first hand, and have some Village pride.
- It is infuriating to hear what they earn, only to see that they don't fight for Stanford needs, as pointed out to them by Ratepayers, Tourism and Conservation.
- I have recently been through the Boland, Large- and small Karoo, as well as the Overberg, and have noticed that there is only 1 (one) informal settlement that looks worse than Stanford's, and that is in the river bed at De Doorns! All other RDP areas look good.
- Stanford is the gateway to the fynbos tourism route, along the R43, and the excuse that Stanford's RDP area was incorrectly zoned long ago is poor, because things can be rezoned, changed, improved.
- At the same time, Stanford is proclaimed a Heritage Village, attracting tourists and property investers for the particular style and ambience of this Village. It has been rated Village No 2 in the Western Cape preserving it's Architectural Heritage, after Montagu.

About the >100% increases in salaries, I hope that your budgets for sub-economical housing and essential services (like ambulances, hospitals, clinics...) have also been allocated a >100% increase !!

Accordiong to Paul Olden from Urban Dynamics who have worked on the SDF for you, has said the the people migrating to the greater Hermanus area from the Eastern Cape alone is 46 000 per annum, and is estimated to continue for the next 3 years at least, if not more. The need for the Municipality to address the real issues of the new South Africa should be it's top priority, and not how much it can siphen off for the top dogs!

I am all for renumerating hard work, but what we get is not worth those salaries, and I hope you and your committee do not approve these exorbitant salaries.

Sincerely, Anka Esterhuizen

Hemuneus Toop. (133) 17th May 2006 state to the same e soposed seeing increases. 3500 hie would like to express the gainty of our concern at The sopred increases in related of doubatters and Municipal afficials. relate appalled at this development, especially as it is some when it does — right at the beginning of the term of office of the rew Council. Swelly after a uper or two of proving what you have to other and are capable of dulibering would be more appropriate. It was that it speaks a contempt or your new electorate, for the massive (and overdue) heeds of the Clestrand, and - most critically — for the poor. navy issues—the huge (and growing) divide before have and have-nots) very poor service delivery efficial dom it all levels of fovernance on in service delivery efficial dom it all levels of fovernance on in service delivery efficial with self-setterment. We think that the message this proposed gives is a disastrous one to ell of as - the rate payeds who pay your salaries. I has was you in the shoulest possible terms to reconcided this proposal at this time. - this Constitue



.85----

No. 2 Moore Street P.O. Box 855 Stanford 7210 16 May 2006

Mr. Jan Kockemoer Municipal Manager Overstrand Municipality Hermanus

Stiller.

Dear Mr. Kockemoer

Re: Proposed Increases in Rates & Salaries of Municipal Officals

As a reliable Overstrand Ratepayer for the past 9 years, I fail to see how you can justify increasing our rates or the salaries of Municipal employees as proposed.

Since aquiring property in Stanford, my rates have doubled and costs of all services have increased; understandable **if** service had improved.

- The roads leading to and around my property are untarred, corrugated and potholed.
- There is No storm water drainage, adding to need to have our conservancy tanks pumped more often at even greater expense.
 It costs me R80 a time, in winter going up to 3 times a month.
- There are times in the "old" Village when raw sewerage runs down the street, therefore increasing health risks, particularly to the children at the nearby school.
- The Municipality has made millions in the past 9 years out of subdivisions and property sales. Residents have therefore had increased traffic, dust and noise from building operations, without increasing infrastructures.
- The recent electricity cuts have affected the whole of the Western Cape, but are nothing new to Stanford residents – we've had them for years!
- I undertake to care for verges outside my property, eg: removing rubbish, cutting grass, planting and watering trees. In 9 years the Municipality has cut the grass once. I have never seen a street cleaner on Moore Street, but I do have a street light!!

With over a 100% increases in salaries for Municipal employees, can you guarantee that a similar increase will be included in the budget for low-cost housing, or can I look forward to a 100% increase in service delivery?

Yours sincerely, Beryl Maxwell

Copies to: Stanford River Talk , Hermanus Times , Stanford Municipality

Celhouskaan is Klummond

Aan Burgemeenker, Financiale Direction on anoun

Herald van 5 dien vernige.

Not in opensoring. Skichk is die agkone burgemend werhel tot n minisker, met drougste states vorgoding sportet en actes wat downner swamgaan. Sa, ek west so simal tros Minister Musumadi um die state voorgeotel het uitstetenck ondervirding

om cliep in belacking betake a souther to conveniency up the vertical bargementer in my transank right, the belange van hiereld street se invoners of the hast cira (so beweer hulle) sat hut no by clie hipshaat begin het me, in bictio minder pat busio beter afgegaan het. Not gran volgende yaar gebeur, ao wern on verhogings been moet.

As et reg verstaan word die salaroose volgens bevolkingsgetalle berreien. Hi- die amptenare al opmme gemaak van:

na w heis evenaars in.

a Howel is inkonoto com huis rienaus, dans is wells waar bour met good inkonoto maas dans is in bedurchends gotal Nat- 2000 por maand on minder verdien, but by kensioon trethers of untenins. Ser verdiedliking - in was me to her of to spandabeing om un afreeu versioning to maak min tout van on mas die stagotter in contelient also

verjolighte urce affects of is as costelling without 3. Deenshulp: Bilading netalens mit inkemse van onder Rizeo en per maand bry afolag op whening yrang wil el well howell com hieretic gevalle is in the overstrand getored, wan travi van laer inkomok grocike benit gein euncion ai Clandockers om cieronistruip was id als maand na aansah, voordat is accountable amplenaer die aconsada on destellen, dan mod- nanocies elle sus maande die danwek herry inqual sy of hour inkomok na Rizio-on per masno giotyg het. Gedurende die ganicalo tot die vestursing, hutveral D.A. handiciati horsy in lang geowers salarisa is to horsy belastings in taricfustings mat ingepert word. Had is die heuning son Maarblyhlik het ret die doringtak gebly. Nerheog die fasiene belasting betalis on south bedolde, sprigte raadskele wat bai betove, jul bly in in prograge skoon" on gewing die infra-struktuur is stadig man seker om he vorval made wat, one sion dit we ry in die horgweg na ono veilige paleis in die les bly buile. Parap D.A. dol- miscui oncessoulde belogko me becomes and wi. Terlordes et suin die vorige burgemeester zu sog steich net-Mayor i W.P., is dit-dach sy afskeids gestent of s claar dalk op die noumsipak agende in blish, suur Juurder model vir die huidige burgemuster. Wil seine mi closed gesion was in on tweedthands motortju i in is sooned nog knachlags ach.

Statutati ser some

Piet Retiefstraat 63 Sandbaai HERMANUS 7200

18 Mei 2006

Die Overstrand Stadsraad HERMANUS 7200

Menere

BUITENSPORIGE SALARIS EN TOELAE AANPASSINGS

Dit is vir my as belastingbetaler skokkend om te weet van die geweldige verhogings van amptenare en raadslede se salarisse en toelaes. Ek kan nie dink dat waar daar in die huidige opset in ons land met vele vorme van armoede en ellende sit, mens dit kan oorweeg om diesulke vorme van verhogings te kan implimenteer nie. Ek wil my ten sterkste daarteen uitspreek. Ek voel dat verhogings van dieselfde as inflasie miskien meer aanvaarbaar sou wees.

Van prestasiebonusse aan seniors of beheervoerders wil ek net sê - dus nie hulle wat die werk doen nie, maar die werkers onder hulle - hoe en deur wie word dit gemeet?

Wat van produktiwiteit? Weet julle wat dit beteken? Weet julle hoe om dit te meet? Het produktiwiteit in die laaste jaar verhoog - nee!!!! - indien wel, met hoeveel? - dit is direk

Op die oomblik wil dit vir my lyk asof die belastingbetaler se belastinggeld van die hele Overstrandgebied alles gebruik word om salarisse en toelaes te betaal - is die Munisipaliteit nie dalk in bedryfsbankrotskap nie? - ek vra net!

Ek hoop die val is verpletterend!

Die uwe

DFB LE ROUX

N. Revisco P O Box 1192 HERMANUS 7200 21 April 2006

The Mayor Overstrand Municipality HERMANUS 7200

Dear Sir

Could you please consider a new tariff for Sewer.

I am living in Fisherhaven. We make use of the conservancy tanks (erven not yet connected to a sewerage network). At present there are a tariff for R116.46 + Vat = R132.76 for 2 vacuum tank removals per month = 24 pumps for the year. We do not need as many pumps in summer time as in winter. Therefore I feel that the tariff should be adjusted to meet our needs.

We do not need 24 pumps a year.

Book waar 2003/2004	T
Book year 2003/2004	8
Book year 2004/2005	10
Book year 2005/2006	11

Could you please consider a tariff for 12 pumps per year to accommodate the rainy winter months.

Yours faithfully

RC Canning

ALE THE

Municipal Manager STANFORD.

Done Stages 185237

Done Signature 185237

Done Signature 185237

Done Signature 185237

Done Signature 185237

Consider that

REGISTERED NOTERS in the

Overstrand Municipality who are

property aments and who

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qualify for a whate on

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mon permanent resident

property assess would thus

be excluded from any

length

(Byras Jo Birch)

(Cof 10 Stampard)



Mr. G. Mangiagalli PO Box 757 Gansbaai 7220

185147

15 May 2006

5/3/15

The Municipal Manager Over strand Municipality

Dear Sir

Re: Rebate - Municipal Rates & Taxes

With regard to the aforementioned I would request that pensioners who are registered voters in the Over strand Constituency and over the age of 65 years be considered to receive a rebate on their Rates and Taxes. I as well as many other residents in the area qualify for the above criteria.

Your consideration in this matter will be much appreciated and trust that I will receive acknowledgement of my letter within 14 days.

Yours faithfully

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MR. G. MANGIAGALLI



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Sur Thomas

The Municipal Manager Overstrand Municipality PO Box 20 Hermanus

Rev & Mrs DAT Auret 47 Church Street Westcliff Hermanus

17 May 2006

Dear Sir

PROPOSED RATES INCREASE 2006/7

We, the undersigned, resident at 47 Church Street, Hermanus (Erf Number WC 6691) do herebye register our strong objection to the proposed increase in Property Rates for the forthcoming financial year.

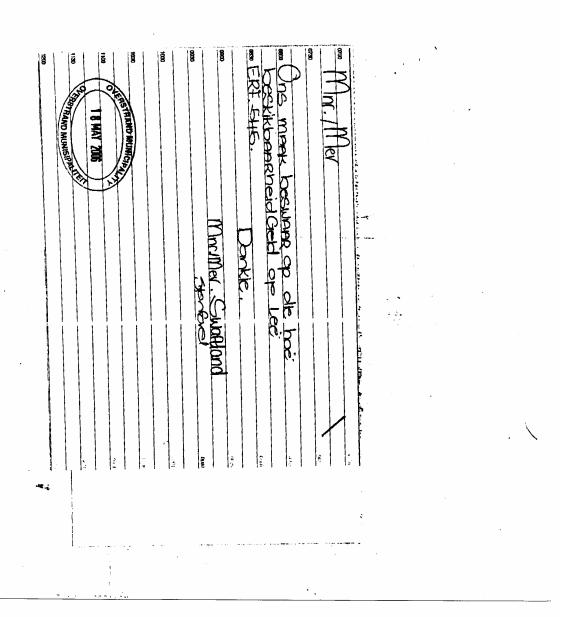
We are pensioners and have to exist on a fixed pension. At the present time our monthly payments to the municipality in respect of Water, Electricity, Services and monthly Rates payment amount to an average of 38% of our monthly income.

Please be so kind as to inform us what we are to do if this monthly payment is increased further.

Voure cinoaralı

DAT Auret (Rev)

MM Auret (Mrs)



MEMORANDUM

e-mail: dkearney@overstrand.gov.za Tel.: (028) 313 8069 /Fax: (028) 313 8182

Ref./.: 5/5/1

Date/Datum: 3 May 2006

To/: Nico Barnard

CC/

OBJECTION TO AND PROPOSAL TO AMEND 2006/07 TARIFFS

I hereby wish to propose amendments to the 2006/07 Tariffs as follows:

 The Tariff Policy states that consumers should pay an amount that is generally in proportion to the usage of that particular service. The sewerage tariffs make provision for, amongst others, the following categories:

Residential – R128.95 (+ Vat = R147.00) Shops and Offices – R31.58 (+ Vat = R36.00)

No separate tariff has been proposed for businesses that normally generate a far larger quantity of effluent than shops, offices and residential consumers, namely restaurants, butcheries, supermarkets with their own food processing section, etc. These consumers are currently being charged the same tariff as shops and offices, whereas it is obvious that they would generate even more waste water than residential households.

It is **recommended** that an **additional tariff** for Restaurants, butcheries, supermarkets with their own food processing section, other food processing industries be created and that the tariff be made equal to that of normal households, ie **R 128.95**.

2. It has been the intention to standardize the tariff for sewerage service for residential properties, irrespective of whether it is conservancy tanks to be pumped or whether the property has been connected to a sewerage network. During the fixing of the current Financial Year's tariffs, however, a small oversight occurred and the tariffs Sew 2B1 and Sew 2B2 were not adjusted correctly.

It is recommended that tariffs Sew 2B1 and Sew 2B2 be adjusted to be the same as tariff Sew 1B namely R128.95.

 The tariff for connection to the small-bore sewerage network (Sew 1 L) is R2271.93 (+ Vat = R2590.00). This is for the testing of the tank for capacity and leakage as well as the actual connection.

If this tariff is broken down into components, and compared with tariffs of similar services, the following anomaly comes to light.

The tariff for a normal septic or conservancy tank pump is R 153.95.

Should the tank be filled and pumped twice before being passed the cost would be R153.95 X 4 = R 615.80. The contractor who performs the actual connection to the small-bore network charges an average of R 500.00 under normal circumstances ie up to 5 meters distance from the connection point. Should one add a small admin fee, the total cost would be in the region of R1500.00, while the tariff is R 2590.00.

However, it has come to light that owners have been allowed to construct their septic tanks up to 50 meters from the actual connection point, of which the costs of the connection then by far exceed the current connection fee. This excessive cost is not collected from the owner. This implies a subsidisation of the cost by owners who comply with the particular building regulation for those who do not.

It has been proposed that the **owner** will be **responsible** to bring the sewerage connecting pipe to within the prescribed 1 meter from the connecting point in the event of the tank being built further away from the point of connection. (The notice handed to owners whose plans have been approved, has been amended accordingly.) Council's risks and costs as well as unnecessary administration will be eliminated as the contractor will only be paid for the 1 meter distance at a fixed rate. There will no longer be variable costs involved.

On the other hand, owners who cannot be connected to the sewerage network and who also construct either a **conservancy tank**, have their tank tested in an identical way to the "small-bore"- tank. However, there is currently **no charge** for the testing of a conservancy tank.

It is recommended:

- that the tariff Sew 1L for connection to the small-bore network be set at R1315.79 (Plus Vat = R1500.00) This service provided in this tariff will be the filling and emptying of the tank to a maximum of two occasions plus the actual connection 1 meter from the tank
- that an additional tariff for the testing of conservancy tanks be created and set at R 701.75 (Plus Vat = R800.00).
- 4. The annual sewerage fee for properties that cannot be connected to a sewerage network, and who have conservancy tanks, was equal to the fee for the other sewerage removal service. This fee is in respect of a maximum of 24 pumps per annum. However, certain businesses and guest houses in the Westcliffe area, had their tanks emptied more than the limit of 24 per annum and therefore had to pay for each additional pump. The owners of these concerns complained about the fee which they felt was excessive.

A new sewerage tariff was introduced on 1 July 2004, which was R3600.00 per annum for a service of up to 365 pumps per annum. This is 1 pump per day. This tariff has been in operation for 2 years now. A discussion with the Engineers Dept revealed that they were not happy with the tariff as the costs of the service are obviously not being recovered from the consumers, which means that the consumers on this tariff are being subsidised. At the normal rate per pump, such a service would total roughly R23 000.00.

One of the main consumers on this tariff is the Harbour Rock Grill. It is common knowledge that this is an extremely popular venue throughout the year and will therefore, generate a great deal of waste water. It is therefore also not fair to other consumers to subsidise these businesses. It is therefore imperative that this tariff be rectified and that a **two level** tariff be introduced.

It is recommended:

- that the tariff Sew 2B3 for hotels restaurants and guest houses for a service of up to 100 pumps per annum, irrespective of the capacity of the tank, be set at R 5263.16 (plus Vat = R6000). Consumers are to apply for this tariff.
- that an additional tariff (Sew 2B4) for hotels restaurants and guest houses for a service of up to 365 pumps per annum, irrespective of the capacity of the tank, be set at R 17543.86 (plus Vat = R20 000) Consumers are to apply for this tariff.

DI Kearney
PROJECT MANAGER: FINANCE



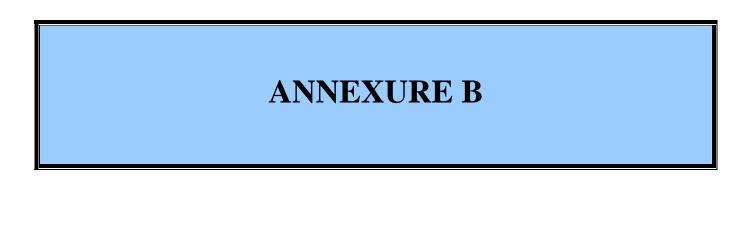
SUMMARY 2006/07 BUDGET AND MTFF TO 2008/09

THIS MODEL ASSUMES THAT ELECTRICITY WILL NOT BE TRANSFERRED TO RED1

	2005/06 Original	2005/06 Current	2005/06 Actual	2006/07	2007/08	2008/09
	Budget	Budget	Projection	Estimate	Estimate	Estimate
INCOME	<u> </u>	J	•			
Property rates	-59,983,260	-60,037,230	-61,755,842	-70,466,380	-77,513,020	-87,589,720
Electricity tariffs	-68,542,360	-68,542,360	-69,857,336	-77,823,070	-86,383,610	-95,885,810
Water tariffs	-37,565,000	-37,565,000	-35,594,446	-38,442,010	-41,517,380	-44,838,770
Sewerage tariffs	-21,900,570	-21,900,570	-22,844,631	-24,672,210	-26,645,990	-28,777,670
Refuse/cleansing tariffs	-22,773,900	-22,773,900	-22,283,515	-24,266,200	-26,207,500	-28,304,100
Rental income	-4,620,390	-4,620,390	-4,715,076	-4,950,830	-5,198,380	-5,458,300
Interest earned external	, ,	, ,	, ,	_ , , _	, ,	, ,
investment	-2,957,410	-2,957,410	-6,063,008	-6,669,310	-7,336,250	-8,069,880
Interest earned						
outstanding debtors	-2,551,390	-2,551,390	-1,835,009	-1,926,760	-2,023,100	-2,124,260
Dividends received	-5,000	-5,000	-5,000	-5,250	-5,520	-5,800
Licenses and Permits	-859,770	-859,770	-1,576,620	-1,655,460	-1,738,240	-1,825,160
Fines	-2,915,860	-2,915,860	-2,810,130	-2,950,640	-3,098,180	-3,253,090
Government Grants -				40.040.000	40.000.000	10 10 10 10
Equitable Share	-9,969,000	-9,969,000	-9,969,000	-12,213,000	-12,823,650	-13,464,840
Government Grants -	50,000	50,000	E0 000	1 260 000	1 260 000	1 260 000
Operating Subsidies	-50,000	-50,000	-50,000	-1,369,000	-1,369,000	-1,369,000
	-6,191,960	-6,191,960	-6,191,960	-1,748,880	-1,836,330	-1,928,150
Other income OPERATIONAL INCOME	-6,027,960	-5,973,990	-6,297,916	-11,606,020	-12,302,390	-13,163,560
BUDGET	246,913,830	246,913,830	-251,849,489	280,765,020	-305,998,540	-336,058,110
565621	210,010,000	210,010,000	201,010,100	200,700,020	000,000,010	000,000,110
Income from agency						
services						
- Marine Project	-7,260,990	-7,260,990	-7,260,990	0	0	0
- Protea Project	-5,473,010	-5,473,010	-5,473,010	-5,056,760	0	0
- Health Services	0, 110,010	0, 11 0,0 10	0, 11 0,0 10	-687,860	0	0
Government Grants &			O .	007,000	J	Ŭ
Public Donations -						
Capital	0	0	0	-23,049,000	-20,620,000	-12,505,000
	-12,734,000	-12,734,000	-12,734,000	-28,793,620	-20,620,000	-12,505,000
Profit on sale of Assets		,	-3,670,477	-35,004,390	0	0
TOTAL INCOME	-	_	, -,	-		
BUDGET	259,647,830	259,647,830	-268,253,966	344,563,030	-326,618,540	-348,563,110
EXPENDITURE						
Salaries & Wages						
- salaries & wages	60,928,710	55,817,990	50,149,666	54,182,470	57,975,250	62,033,520
- allowances &						
contributions etc	33,689,990	32,357,167	31,472,356	33,958,490	36,335,590	38,879,090
- remuneration of					_ ,	
councillors	2,446,730	2,446,730	2,446,730	4,768,518	5,102,320	5,459,490
- task implementation	0	0	0	2,000,000	2,140,000	2,289,800
- contingency (MM)	_	_	0	6 120 000	6 000 400	6 202 722
Restructuring	07.065.430	0 621 887	0	6,130,002	6,209,100	6,293,730
	97,065,430	90,621,887	84,068,752	101,039,480	107,762,260	114,955,630

	2005/06 Original Budget	2005/06 Current Budget	2005/06 Actual Projection	2006/07 Estimate	2007/08 Estimate	2008/09 Estimate
General expenses		-	•			
- indigent Policy (low						
income subsidy)	12,000,000	12,000,000	7,257,799	9,713,000	13,987,000	14,686,350
 equitable share (LLPP 						
Projects)	0	0	0	2,500,000	0	0
- rates rebates	481,780	481,780	481,780	544,430	615,210	695,200
- bad debts	3,500,000	3,500,000	3,500,000	2,500,000	2,500,000	2,500,000
electricity bulk purchasekarwyderskraal	34,930,840	34,234,200	34,234,200	38,482,760	42,715,870	47,414,620
dumping site	2,954,930	2,754,930	2,288,942	3,010,000	3,037,360	3,189,270
 departmental charges 	45,225,659	45,225,659	45,225,659	47,486,950	49,861,300	52,354,370
 municipal services 	2,783,880	3,644,220	2,942,821	3,203,956	3,156,630	3,314,780
- private						
contractors/professional						
services	6,438,190	6,353,359	3,934,129	4,213,836	4,424,530	4,645,757
 vehicle costs 	10,812,030	7,972,790	8,347,760	8,943,430	10,540,480	11,594,640
 postage & telegrams 	1,502,540	1,540,040	1,495,875	1,574,900	1,696,530	1,781,360
 printing & stationery 	1,048,940	1,109,129	923,436	1,076,760	1,130,600	1,187,130
- telephone	1,763,600	2,334,600	2,260,520	2,632,870	2,764,520	2,902,750
 equipment rentals 	1,017,050	1,363,661	1,180,636	1,400,700	1,470,740	1,544,280
- squatter control	750,000	773,000	1,062,377	1,069,380	1,133,550	893,270
- tourism & economic						
development	780,000	780,000	945,620	1,069,000	1,122,450	902,950
- insurance	1,761,320	1,761,320	2,159,167	2,646,770	2,858,520	3,087,210
- bank charges	1,075,000	735,000	792,402	832,030	810,340	850,860
 other general expenses 	6,866,780	21,840,060	17,469,141	21,691,278	22,775,842	23,914,640
 contingency (Dfin) 	2,000,000	881,074	881,074	100,000	100,000	100,000
- contingency (DCS)	0	0	0	100,000	100,000	100,000
- contingency (DPD)	0	0	0	100,000	100,000	100,000
 contingency (MM) 						
Corporate & Service						
Delivery	0	0	0	1,700,000	1,700,000	1,700,000
	137,692,539	149,284,822	137,383,338	156,592,050	168,601,472	179,459,437
Expenditure from						
agency services						_
- Marine Project	7,260,990	7,411,030	7,411,030	0	0	0
- Protea Project	5,473,010	5,473,010	5,473,010	5,056,760	0	0
- Health Services	0	0	0	687,860	0	0
TOTAL AGENCY						
EXPENDITURE	12,734,000	12,884,040	12,884,040	5,744,620	0	0
Repairs & Maintenance Repairs & Maintenance	23,992,490	19,070,610	19,083,610	21,565,000	22,643,250	23,775,420
Contingency Roads (Contingency-	1,000,000	623,100	623,100	3,000,000	4,000,000	4,000,000
Resealing of Roads)	0	0	0	3,700,000	0	0
_ ,	24,992,490	19,693,710	19,706,710	28,265,000	26,643,250	27,775,420
Capital costs - Depreciation - existing						
	19,941,200	19,941,200	19,941,200	17,834,130	17,477,110	16,488,620
assets	13,341,200	-,- ,				
- Depreciation - new assets - External interest	0	0	0	5,859,120	10,128,520	14,949,210

	2005/06 Original Budget	2005/06 Current Budget	2005/06 Actual Projection	2006/07 Estimate	2007/08 Estimate	2008/09 Estimate
- External interest payments - Future Loans - Additional loan costs (0	0	0	2,540,000	3,147,690	4,285,470
R42m -R20m-R20m New external loan)	0	0	0	5,150,000	2,400,000	2,400,000
·	29,018,890	29,018,890	29,018,890	36,448,090	43,368,160	50,738,140
Provision for annual growth	0	0	0	0	10,000,000	15,000,000
less recharges	-45,225,659	-45,225,659	-45,225,659	-47,486,950	-49,861,300	-52,354,370
TOTAL EXPENDITURE BUDGET	256,277,690	256,277,690	237,836,071	280,602,290	296,513,842	320,574,257
DEFICIT/(SURPLUS) - 'BEFORE TRANSFERS'	-3,370,140	-3,370,140	-30,417,895	-63,960,740	-30,104,698	-27,988,854
APPROPRIATIONS Contribution to Capital Replacement Reserve: Income Budget Contribution to Capital	19,150,080	19,150,080	37,150,080	17,103,850	20,457,288	26,236,994
Replacement Reserve: Profit on Property sales Transfer from Reserves Capital Grants &	0 -15,779,940	0 -15,779,940	3,670,477 -11,025,000	35,004,390 -11,196,500	0 -10,972,590	0 -10,753,140
Donations used to purchase PPE	0	0	0	23,049,000	20,620,000	12,505,000
BUDGETED DEFICIT/(SURPLUS) FOR THE YEAR - 'BOTTOM LINE'	0	0	-622,338	0	0	0



BASKET OF TARIFFS - SINGLE RESIDENTIAL

			Overstrand		Increase/Decrease	
			Current	Budget	Amount	%
High Consumption	Land	Buildings				
Rates	300000	500000	399.04	416.84	17.79	4.46
Sewer			123.00	129.15	6.15	5.00
Refuse			68.08	71.48	3.40	5.00
Electricity	1500 Kwh		451.10	480.42	29.32	6.50
Water	50 kl		228.22	239.63	11.41	5.00
VAT			121.86	128.90	7.04	5.78
TOTAL			1,391.30	1,466.42	75.12	5.40
HPP			39.90	41.68	1.78	4.46

Medium Consumption	1	
-	Land	Buildir
Rates	100000	3000
Sewer		
Refuse		
Electricity	800 Kwh	
Water	25 kl	
VAT		
TOTAL		
HPP		

	Overstran	d	Increase/Decrease		
	Current	Budget	Amount	%	
dings					
0000	195.71	204.44	8.73	4.46	
	123.00	129.15	6.15	5.00	
	68.08	71.48	3.40	5.00	
	278.20	296.28	18.08	6.50	
	94.56	99.29	4.73	5.00	
	78.94	83.47	4.53	5.74	
	838.49	884.11	45.62	5.44	
	19.57	20.44	0.87	4.46	

Low Consumption			
<u>Low Contournpuon</u>	Land	Buildings	
Rates	50000	150000	
Sewer			
Refuse			
Electricity	600 Kwh		
Water	15 kl		
VAT			
TOTAL			
HPP			

	Overstran	d	Increase/Decrease		
	Current	Budget	Amount	%	
١	94.04	98.24	4.19	4.46	
	123.00	129.15	6.15	5.00	
	68.08	71.48	3.40	5.00	
	228.80	243.67	14.87	6.50	
	67.34	70.71	3.37	5.00	
	68.21	72.10	3.89	5.70	
	649.47	685.35	35.88	5.52	
	9.40	9.82	0.42	4.46	

Sub-Economic Consu	umption Land	Buildings
Rates	8000	10000
Sewer		
Refuse		
Electricity	350 Kwh	PP
Water	10 kl	
VAT		
TOTAL		

	Overstran	d	Increase/Decrease		
	Current	Budget	Amount	%	
3					
0	1.53	1.59	0.07	4.46	
	34.70	36.44	1.74	5.00	
	68.08	71.48	3.40	5.00	
	172.97	184.21	11.24	6.50	
	59.44	62.41	2.97	5.00	
	46.93	49.64	2.71	5.77	
	383.64	405.77	22.13	5.77	

			Overstrand		Increase/Decrease	
Sub-Economic Cons	umption		Current	Budget	Amount	%
Oub-Economic Cons	umption					
Rates	5000	10000	-	-	-	-
Sewer			34.70	36.44	1.74	5.00
Refuse			68.08	71.48	3.40	5.00
Electricity	300 Kwh F	PP	126.93	135.18	8.25	6.50
Water	8 kl		57.07	59.92	2.85	5.00
VAT			40.15	42.42	2.27	5.66
TOTAL			326.93	345.45	18.52	5.66
		ĺ				
Conservancy Tanks			116.46	122.28	5.82	5.00
_			(24 remova	als included)	i i	Ì
Removal			1	1	-	•
TOTAL	Conservancy Network not	y Tanks	420.14	443.31	23.18	5.52
	available					

Sub-Economic Consumption

Sub-Economic Cons	<u>umption</u>				
Rates	5000 10000	-	-	-	-
Sewer		34.70	36.44	1.74	5.00
Refuse		68.08	71.48	3.40	5.00
Electricity	150 Kwh	63.47	67.59	4.13	6.50
Water	6 kl	54.65	57.38	2.73	5.00
VAT		30.93	32.60	1.68	5.43
TOTAL		251.82	265.50	13.68	5.43
Conservancy Tanks		116.46	122.28	5.82	5.00
		(24 remova	als included) I	1	
Removal		13.90	14.00	0.10	0.72
TOTAL	Conservancy Tanks	345.03	363.36	18.34	5.31
	Network not				

available

Dunainana Larra		
Bussiness - Large	Land	Buildings
Rates	6E+06	7150000
Sewer		
Refuse	405000 K	30
Electricity	125000 Kwh + 29 Kva	
Water	460 kl	
VAT		
TOTAL		
HPP		

	Overstrand		Increase/De	crease
	Current	Budget	Amount	%
ngs				
000	7,594.17	7,938.67	344.50	4.54
	369.00	387.45	18.45	5.00
30 0	5,377.50	5,646.38	268.88	5.00
U	34,699.50	36,954.97	2,255.47	6.50
	1,762.34	1,850.46	88.12	5.00
	5,909.17	6,277.49	368.33	6.23
	55,711.67	59,055.41	3,343.74	6.00
	759.42	793.87	34.45	4.54

Business - Medium	Land	Buildings
Rates	120000	1080000
Sewer		
Refuse		1
Electricity	14000 Kwh	ı
Water	40 kl	
VAT		
TOTAL		
HPP		

	Overstrand		Increase/De	crease
	Current	Budget	Amount	%
gs				
00	701.00	732.80	31.80	4.54
	123.00	129.15	6.15	5.00
1	179.25	188.21	8.96	5.00
	4,707.75	5,013.75	306.00	6.50
	165.72	174.01	8.29	5.00
	724.60	770.72	46.12	6.36
	6,601.32	7,008.64	407.32	6.17
	70.10	73.28	3.18	4.54

Vacant Erven

Val	uation	Hiah
v aı	ualion	HIMI

Rates 180000
Sewer Availability
Refuse Availability
Electricity Availability
Water Availability
VAT
TOTAL

Overstrand		Increase/De	crease
Current	Budget	Amount	%
144.88	151.34	6.46	4.46
104.42	109.64	5.22	5.00
29.24	30.70	1.46	5.00
80.07	85.28	5.20	6.50
54.65	57.38	2.73	5.00
37.57	39.62	2.05	5.45
450.83	473.95	23.13	5.13
14.49	15.13	0.65	4.46

Valuation Average

HPP

Rates	100000
Sewer	Availability
Refuse	Availability
Electricity	Availability
Water	Availability
VAT	
TOTAL	
HPP	

Overstrand		Increase/De	crease
Current	Budget	Amount	%
43.21	45.14	1.93	4.46
104.42	109.64	5.22	5.00
29.24	30.70	1.46	5.00
80.07	85.28	5.20	6.50
54.65	57.38	2.73	5.00
37.57	39.62	2.05	5.45
349.16	367.75	18.59	5.33
4.32	4.51	0.19	4.46

Valuation Lower

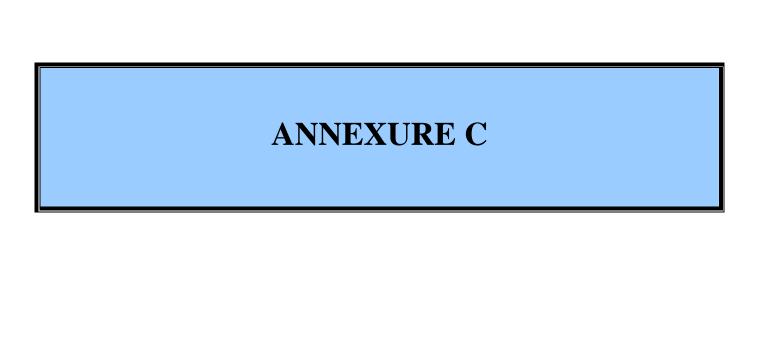
Rates	40000
Sewer	Availability
Refuse	Availability
Electricity	Availability
Water	Availability
VAT	
TOTAL	

Overstrand		Increase/De	crease
Current	Budget	Amount	%
17.79	18.59	0.79	4.46
104.42	109.64	5.22	5.00
29.24	30.70	1.46	5.00
80.07	85.28	5.20	6.50
54.65	57.38	2.73	5.00
37.57	39.62	2.05	5.45
323.74	341.20	17.46	5.39

Valuation Low

Rates	8000
Sewer	Availability
Refuse	Availability
Electricity	Availability
Water	Availability
VAT	
TOTAL	

Overstrand		Increase/De	crease
Current	Budget	Amount	%
-	-	-	-
104.42	109.64	5.22	5.00
29.24	30.70	1.46	5.00
80.07	85.28	5.20	6.50
54.65	57.38	2.73	5.00
37.57	39.62	2.05	5.45
305.95	322.62	16.67	5.45



OVERSTRAND MUNICIPALITY TARIFFS 2006/07

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
	RATES *						
	Year of General Valuation					01/01/2002	
RATE1*	Commercial Land ¹					0.007328	0.007328
RATE2*	Commercial Buildings ¹					0.007328	0.007328
	¹ on properties zoned or used for commercial, industrial						
	and tourism.						
RATE3*	Land					0.006372	0.006372
RATE4*	Buildings					0.006372	0.006372
*	See attached schedule of Exemptions and Rebates applicable						
	Improvement District Surcharge (HPP) on total rates						
RATE5	payable on approved Improvement District	10%					
	p-y					Equals to the tariff for	
RATE7	Building Clause					rates on buildings	
	3					3	
ST1	VALUATION						
ST1A	Valuation roll on CD					R 165.00	188.10
ST1B	Voters' Roll Printed (R/Page)					R 1.10	1.25
ST1C	Valuation Certificate (R/certificate)					R 22.00	25.08
ST1D	Clearance Certificate (R/certificate)					R 44.00	50.16
ST1E	Revaluation fee					R 110.00	125.40
ST1F	Deeds office registrations with sales information (R/erf)					R 5.50	6.27
ST1F	Deeds office registrations with sales information					D 44.00	FO 1/
ST1G	(R/100 erven or part) Web property search per search					R 44.00 R 1.70	50.16 1.94
ST1H	Web property search per annum					R 368.00	419.52
31111	web property search per annum					K 300.00	417.52
	SCHUS HOUSES						
ST3	Rent per month			R 315.00			359.10

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
	CONSUMER DEPOSITS						
ST4	Domestic Single Phase (Two Part Tariff) - Electricity					R 790.00	790.00
ST5	Domestic - Water and Pre-paid Two Part Electricity						
	with no other services levied to consumer.					R 210.00	210.00
l	Domestic Three Phase Conventional (Two Part Tariff)-						
ST6	Electricity					R 1,260.00	1,260.00
ST7	Commercial Single Phase (Two Part Tariff) - Electricity					R 1,260.00	1,260.00
ST8	Commercial - Water - Consumption < 40kl					R 210.00	210.00
	Commercial Three Phase Conventional (Two Part						
ST9	Tariff) - Electricity					R 3,150.00	3,150.00
ST10	Commercial - Water - Consumption 40 - 100kl					R 1,785.00	1,785.00
ST11	Commercial - Water - Consumption 100 kl +					R 3,150.00	3,150.00
ST12	Bulk Users More than 100 Amp) - Electricity					R 8,925.00	8,925.00
ST13	Time of use (More than 100 Amp)					R 8,925.00	8,925.00
CT1 4	Domestic & Commercial Single Phase P/Paid (Two Part					D 200 00	200.00
ST14	Tariff) - Electricity					R 200.00	200.00
ST15	Domestic & Commercial Three Phase P/Paid (Two Part Tariff) - Electricity					R 550.00	550.00
3113	raini) - Liectricity					K 550.00	550.00
	CAMPING SITES						
	FRANK ROBB HUT						
ST15	In Season for up to 5 persons			R 202.00			230.28
ST16	Out of Season for up to 5 persons			R 142.00			161.88
ST17	Additional persons per person			1 12.00			101.00
ST17A	In season			R 55.00			62.70
ST17B	Out of season			R 28.00			31.92
31175	out or souson			1 20.00			01.72
	PARKING						
ST18	Parking within controlled parking areas						
ST18A	Per vehicle per day or part of a day			R 6.50			7.41
ST18B	Residents permit per year			R 23.00			26.22

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
	BUILDING CONTROL						
	Building Plan Fees - Bigger than 30 up to 300 sq m						
ST19A	(R/sq m)					R 8.30	9.46
ST19B	> 300 sq m (R/sq m)					R 4.30	4.90
ST20	Alterations and Additions smaller than 30 sq.m					R 250.00	285.00
ST21	Build without approved plan					Tariff + 100%	
ST22A	Plan Scrutiny Fees - < 300 sq m					R 210.00	239.40
ST22B	> 300 sq m (R/sq m)					R 1.20	1.37
ST23	Re-inspection fees					R 72.00	82.08
ST24A	Building Deposit - Recoverable Minor					R 720.00	720.00
ST24B	Building Deposit - Recoverable Other					R 1,423.00	1,423.00
ST24C	Building Sub Economic < 50 sq m					R 176.50	201.21
ST24D	Sub economic Areas only					No Deposit	
	Not Applicable to Additions					-	
ST24E	Building plan Search Fee					R 25.00	28.50
ST25	Plan Printing Fees						
ST25A	Per ream - Size A0					R 56.50	64.41
ST25B	Size A1					R 42.70	48.68
ST25C	Size A2					R 28.00	31.92
ST25D	Size A3					R 14.00	15.96
ST25E	Size A4					R 7.00	7.98
ST26	Photocopy - building plan						
ST26A	Size A4 per copy					R 2.60	2.96
ST26B	Size A3 per copy					R 4.00	4.56
ST26C	Site Plan Diagrams per copy per plan					R 22.00	25.08
							57.00 &
ST26D	Copies of Town Maps		R 50.00	R 16.00			18.24
	LAND USE PLANNING FEE						
	(Advertising Costs Excluded)						
ST27A	Application for Consent Uses/Special Consent					R 842.00	959.88
ST27B	Application for Rezoning					R 1,695.00	1,932.30
	Application for Departure Art. 15(i)a(i)						
ST28A	Erven smaller than 500 sq m					R 243.50	277.59
ST28B	Erven more than 500 sq m					R 499.00	568.86

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
ST29	Application for Departure Art. 15(1)(a)(ii)					R 840.00	957.60
	Application for Subdivision						
ST30A	- Up to 5 erven					R 840.00	957.60
ST30B	- 6 to 10 erven					R 1,134.00	1,292.76
ST30C	- More than 10 erven					R 1,554.00	1,771.56
ST31	Removal of Title Deed Restrictions					R 840.00	957.60
ST32	Regulations of Zoning schemes					R 147.00	167.58
ST33	Area Spatial Framework Report					R 357.00	406.98
ST34	Spatial Development Framework					R 357.00	406.98
	RENTAL HAWKERS' STALLS & COMMUNITY						
ST35	HALLS						
ST35A	Under cover stalls per sq m / month / Stall	R 38.00					43.32
ST35B	All open stalls per m ² per month / Stall	R 32.00					36.48
	Public open space erf 2366 cnr Main rd & Mussel rd -						
ST35B1	(fun fare, circus ect) per sqm per day					R 2.00	2.28
ST35B2	Deposit					R 5,000.00	5,000.00
ST35C	Daily rate	R 26.00					29.64
	Main Road Site: Traders with Overstrand consumer						
ST35D	account per day			R 15.00			17.10
	Main Road Site: Traders without Overstrand consumer						
ST35E	account per day			R 25.00			28.50
	Beach Front Site: Traders with Overstrand consumer						
ST35F	account per day			R 20.00			22.80
CTOFO	Beach Front Site: Traders without Overstrand			D 25 00			20.00
ST35G	consumer account per day	D 00 00		R 35.00			39.90
ST35H	Zwelihle Community Hall per day	R 39.00					44.46
ST35I	Moffat Hall - Mount Pleasant						
CTOFIA	Profit making functions: Monday to Friday and Sunday	D 20 00					24.00
ST35I1	Daytime Profit making functions, Manday to Friday and Sunday	R 28.00					31.92
ST3512	Profit making functions: Monday to Friday and Sunday	R 75.00					85.50
ST3512 ST3513	Evening Profit making functions: Saturday	R 75.00 R 75.00					85.50 85.50
313313	Social and non profitable functions: Daytime (excluding	K /5.00					65.50
ST3514	Saturday)	R 28.00					31.92
313314	Jaturuay)	K 20.00					31.92

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
ST3515	Social and non profitable functions: Daytime Saturday	R 67.00					76.38
ST3516	Social and non profitable functions: Evenings	R 67.00					76.38
ST3517	Meetings	R 17.00					19.38
ST3518	Church and Funerals	R 27.00					30.78
ST3519	Functions after funeral	R 17.00					19.38
ST35I10	Use of kitchen	R 27.00					30.78
ST35I11	Use of kitchen crockery	R 27.00					30.78
ST35I12	Deposit	R 60.00					60.00
	Daytime: 7:00 - 18:00						
	Evening: 19:00 - 24:00						
ST35J	Auditorium and Banqueting Hall						
ST35J1	Hire of Auditorium per Hour or part of a hour					R 131.00	149.34
ST35J2	Hire of Banqueting Hall per Hour or part of a hour					R 131.00	149.34
	Hiring of Kitchen (Banqueting Hall & Auditorium) used						
ST35J3	for the serving of food only						
	including in the hiring fee mentioned above as this						
	facility forms an integral part of the building						
	and cannot be separated there from						
ST35J4	Where use is made of the crockery					R 158.00	180.12
	Where use is made of the crockery and other facilities						
ST35J5	i.e. stove, fridge					R 210.00	239.40
ST35J6	Sound Equipment (flat fee per event)					R 105.00	105.00
ST35J7	Deposit					R 525.00	525.00
ST35K	Kleinmond Community						
ST35K1	Non profit making function - local			R 290.00			330.60
ST35K2	Non profit making function - non local			R 450.00			513.00
ST35K3	Profit Making function - local			R 420.00			478.80
ST35K4	Profit Making function - non local			R 630.00			718.20
ST35K5	Church bazaar - local			R 126.00			143.64
ST35K6	Church bazaar - non local			R 245.00			279.30
ST35K7	Meetings non politics - local			R 105.00			119.70
ST35K8	Meetings non politics - non local			R 200.00			228.00
ST35K9	Meetings politics - local			R 200.00			228.00

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
ST35K10	Meetings politics - non local			R 305.00			347.70
ST35K11	Annual tariff Organization - local			R 560.00			638.40
ST35K12	Annual tariff Organization - non local			R 925.00			1,054.50
ST35K13	Monthly tariff Organization - local			R 85.00			96.90
ST35K14	Monthly tariff Organization - non local			R 120.00			136.80
ST35K15	Church Service (normal) - local			R 85.00			96.90
ST35K16	Church Service (normal) - non local			R 152.00			173.28
ST35K17	Church Service (whole day) local			R 170.00			193.80
ST35K18	Church Service (whole day) non local			R 270.00			307.80
ST35K19	Recreation evenings (Songs & Games) local			R 105.00			119.70
ST35K20	Recreation evenings (Songs & Games) non local			R 155.00			176.70
ST35K21	Use of kitchen local			R 55.00			62.70
ST35K22	Use of kitchen non local			R 80.00			91.20
ST35K23	Use of kitchen crockery local			R 145.00			165.30
ST35K24	3			R 225.00			256.50
ST35K25	1 1 , 1 ,			R 35.00			39.90
ST35K26	Sound Equipment (flat fee per event) non local			R 50.00			57.00
ST35K27	Deposit - Normal rental local			R 435.00			435.00
ST35K28	Deposit - Normal rental non local			R 620.00			620.00
ST35K29	Deposit - Politics local			R 570.00			570.00
ST35K30	Deposit - Politics non local			R 770.00			770.00
	* 50% discount = Schools, sport clubs, service						
	organizations						
0.7051	Proteadorp - 50 % of Kleinmond Community Hall						
ST35L	Tariffs			5.44.00			10.04
ST35L1	Sound Equipment (flat fee per event) local			R 16.00			18.24
ST35L2	Sound Equipment (flat fee per event) non local			R 25.00			28.50
ST36	PLOT RENTAL CONTRACTORS CAMPS						
ST36A	Camp 1 / plot (R/Day)	R 23.00					26.22
ST36B	Longer than 3 month (R/Day)	R 30.00					34.20
ST36C	Camp 2 / plot (R/Month)	R 265.00					302.10

Vat in	Overstrand	Stanford	Kleinmond	Gansbaai	Hermanus	Detail	
						FIRE BRIGADE	
	Cost + R 53					Plot Clearing	ST37
						LIBRARY	ST38
1.00	R 1.00					Penalty per book per week	ST38A
1.00	R 1.00					Penalty per record/CD per week	ST38B
2.00	R 2.00					Penalty per video per day	ST38C
2.00	R 2.00					Lost Cards: Normal (R/card)	ST38D
15.00	R 15.00					Lost Cards: Laminated (Hermanus) (R/card)	ST38E
3.00	R 3.00					Special Requests - Per Book	ST38F
5.00	R 5.00					Special Requests - Per Book - Computerized	ST38G
						(Hermanus and Kleinmond Libraries)	ST38H
71.82	R 63.00					Subscriptions/ reader - Adults (Non residents)	ST38I
47.88	R 42.00					Subscriptions/ reader - Children (Non residents)	ST38J
2.00	R 2.00					Visitor's fee - Handling charge / item	ST38K
210.00	R 210.00					Deposit to person/s not paying rates or services	ST38L
						Use of Internet Per 15 minutes subject to Telkom Price	
9.50	R 9.50					Increases	ST38M
4.16	R 3.65					Fax - Western Cape - 1st Page	ST38N
3.82	R 3.35					Fax - Western Cape - Subsequent Pages / Page	ST380
5.36	R 4.70					Fax - Elsewhere - 1st Page	ST38P
5.36	R 4.70					Fax - Elsewhere - Subsequent Pages / Page	ST38Q
7.75	R 6.80					Scanning of Document - Black & White	ST38R
10.72	R 9.40					Scanning of Document - Colour	ST38S
0.57	R 0.50					Copies: A4 / Page	ST38T
1.14	R 1.00					Copies: A3 / Page	ST38U
29.64	R 26.00					Hire of Library Hall (R/Hour)	ST38V
						Hire of hall's kitchen and crockery(when available)	
95.76	R 84.00					(R/Function)	ST38W
168.00	R 168.00					Deposit for crockery (when available) (R/Function)	ST38X
	R 84.00 R 168.00					(R/Function) Deposit for crockery (when available) (R/Function)	ST38W ST38X

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
ST39A	HIRE OF STORE, KITCHEN AND EQUIPMENT						
ST39A	Rent: Daily tariff				R 63.00		71.82
ST39B	Rent: Store, kitchen and equipment				R 263.00		299.82
ST39C	Rent: 18:00 till 24:00						
ST39D	Rent: 24:00 till 02:00						
ST39E	Chairs per unit						
ST39F	Tables per unit						
ST39G	Kitchen						
ST39H	Deposit				R 130.00		130.00
ST40	HIRE OF STORE EQUIPMENT FOR OUTSIDE USE						
ST40A	Chairs per unit				R 1.40		1.60
ST40B	Tables per unit				R 6.60		7.52
ST40C	Deposit				R 130.00		130.00
	DOG TAX (From 1 January 2007) Dog Tax						
ST41	Ordinance, 1978						
	Non Social Pensioner						
ST41A	First 2 sterilized dogs and bitches (R/Dog)					R 31.50	35.91
	Each additional sterilized dog/bitch - if application is						
ST41B	approved for more than 2 dogs					R 84.00	95.76
ST41C	Unsterilized dog/bitch over 6 months. (R/Dog)					R 105.00	119.70
ST41D	Breeders licence (subject to approval of premises)					R 525.00	598.50
	Social Pensioner & Informal Settlements						
ST41E	Sterilized male and bitch first dog only (R/Dog)					R 5.25	5.99
ST41E	Additional sterilized dog (Maximum 2)					R 21.00	23.94

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
ST42	CEMETERY						
	Residents:						
ST42A	Plot Cost (Fixed)						
ST42A1	Hermanus/Onrus					R 315.00	359.10
ST42A2	Mount Pleasant/Zwelihle/Hawston					R 189.00	215.46
ST42A3	Garden of Remembrance Fees					R 315.00	359.10
ST42A4	Gansbaai					R 84.00	95.76
ST42A5	Blompark					R 63.00	71.82
ST42A6	Stanford					R 315.00	359.10
ST42A7	Kleinmond					R 315.00	359.10
ST42B	Indication of grave						
	Single or double: New graves (include inspection						
ST42B1	before and after funeral)					R 222.00	253.08
ST42B2	Single or double: Existing graves					R 55.00	62.70
ST42C	Digging of Grave						
ST42C1	Minimum fee Single grave 6 ft					R 222.00	253.08
ST42C2	Minimum fee Double grave 6 ft					R 443.00	505.02
ST42C3	Minimum fee Single 8 ft grave for two					R 296.00	337.44
ST42C4	Fee per hour more than 3 hours					R 64.00	72.96
ST42C5	Pre Cast					Cost + 15%	
ST42D	Covering of grave						
ST42D1	Single grave 6 ft					R 55.00	62.70
ST42D2	Double grave 6 ft					R 111.00	126.54
ST42D3	Single 8 ft grave for two					R 61.00	69.54
ST42E	Reopening of a grave						
ST42E1	Single grave 6 ft not older than 1 year					R 61.00	69.54
ST42E2	Double grave 6 ft not older than 1 year					R 119.00	135.66
ST42E3	Single 8 ft grave for two not older than 1 year					R 95.00	108.30
	The tariff for opening of a grave will be applicable for						
	the reopening of a grave older than 1 year.						

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
	Non Residents:						
ST42F	Plot Cost						
ST42F1	All Tariffs					Residential Tariff X 2	
ST42G	Indication of grave						
ST42G1	All Tariffs					Residential Tariff X 2	
ST42H	Digging of Grave						
ST42H1	All Tariffs					Residential Tariff X 2	
ST42I	Covering of grave						
ST42I1	All Tariffs					Residential Tariff X 2	
ST42J	Reopening of a grave						
ST42J1	All Tariffs					Residential Tariff X 2	
ST44	BOAT LICENCE/PERMITS & LAUNCHING						
3144	Klein River and Bot River lagoons						
ST44A	Boat Licence/Permit (non -rip owner) / year (R/Boat)	R 78.00					88.92
ST44B	Boat Licence/Permit (non-rip owner) / year (R/Boat)	R 22.00					25.08
ST44C	Boat Licence/Permit: Temporary for 3 Days (R/Boat)	R 23.00					26.22
ST44C	Maanskynbaai / year (R/Car)	R 68.00					77.52
31440	Kleinbaai Harbour:	K 00.00					77.52
ST44E	Category B1: Shark-view operators pm		R 1,260.00				1,436.40
ST44F	: On site Parking pm		R 315.00				359.10
ST44G	Category B1: Shark-view operators pa		R 15,750.00				17,955.00
	Category B2: Shark-view operators (excl on-site						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ST44H	parking) pm		R 1,260.00				1,436.40
	Category B2: Shark-view operators (excl on-site						
ST44I	parking) pa		R 12,600.00				14,364.00
ST44J	Category D1: Boat-based whale-watching pm		R 1,260.00				1,436.40
ST44K	:On-site Parking		R 315.00				359.10
	Category D1: Boat-based whale-watching (inc on-site						
ST44L	parking) pa		R 15,750.00				17,955.00
	Category D2: Boat-based whale-watching (excl on-site						
ST44M	parking) pm		R 1,260.00				1,436.40

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
	Category D2: Boat-based whale-watching (excl on-site						
ST44N	parking) pa		R 12,600.00				14,364.00
ST440	Kelp Collectors/Salmon Farming Pm		R 1,575.00				1,795.50
ST44P	Kelp Collectors/Salmon Farming Pa		R 15,750.00				17,955.00
ST44Q	Kelp Collectors/Salmon Farming Per launch		R 79.00				90.06
ST44R	Nature Conservation		Free				
	Sport/Commercial Fishing Overstrand consumers only						
ST44S	pa		R 252.00				287.28
ST44T	Sport/Commercial Fishing non-consumers per launch		R 42.00				47.88
ST44U	Passenger Boats pm		R 630.00				718.20
ST44V	Passenger Boats per launch		R 52.50				59.85
ST44V1	Use of Tractor for boat-launching / month		R 100.00				114.00
ST44V2	Under-cover Stalls (Informal trading) / day		R 10.00				11.40
ST44V3	Formal Shop Rental / month		R 350.00				399.00
ST44W	Boat Launching PA			R 315.00			359.10
ST44X	Boat Launching per day			R 44.00			50.16
	Blousloep Franskraal						
ST44Y1	Boat-launching: Annual permit (Boat club members)		R 350.00				399.00
ST44Y2	Temporary Permit: Boat club members / launch		R 10.00				11.40
ST44Y3	Temporary Permit: Boat club non-members / launch		R 20.00				22.80
	Buffelsjachts						
ST44Z1	Boat-launching: Annual permit		R 350.00				399.00
ST44Z1	Temporary Permit: Buffeljachts Residents		R 10.00				11.40
ST44Z1	Temporary Permit: Boatclub Non-residents		R 20.00				22.80
	Kleinriver Stanford Slipway						
ST44A1	Annual Permit > 15 HP Engine				R 350.00		399.00
ST44A2	Annual Permit < 15 HP Engine				R 80.00		91.20
	Commercial -Minimum = R350.00; Maximum =						
ST44A3	R1000.00 / head capacity				R 40.00		45.60
ST44A4	Temporary Permit > 15 HP Engine				R 120.00		136.80

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
ST44A5	Temporary Permit > 15 HP Engine / Water Ski				R 150.00		171.00
ST44A5	Temporary Permit < 15 HP Engine				R 30.00		34.20
CT 4F	CUMPRY						
ST45	SUNDRY District Charges Welford (Charting (D/Dage)					D 0 FF	0.72
ST45A	Photostat Charges - Welfare/Sporting (R/Page)					R 0.55	0.63
ST45B ST45C	Private (R/Page)					R 2.60	2.96
ST45C ST45D	Rental: Trestle tables - Welfare/Sporting (R/Table)					R 4.70	5.36
ST45E	Private (R/Table)					R 33.60	38.30
ST45E ST45F	Address Indexes (R/Page)					R 1.15	1.31
ST45F ST45G	Access to Information Act(2 of 2000) - Tariffs Benches - Remembrance					As Stipulated in Act R 1,890.00	2 154 40
ST45G ST45H	Copies of Council Agendas and Minutes per 6 Months					R 1,890.00 R 189.00	2,154.60 215.46
314311	Administration Cost - RD cheques ,Post Dated					K 169.00	215.46
ST45I	Checques					actual cost + R20.00	
ST45J	Administration Cost - RD ACB					actual cost + R20.00	
ST45K	Tender Deposit (less than 50 pages)					R 52.50	52.50
ST45L	Tender Deposit (more than 50 pages)					R 262.50	262.50
ST45M	Advertisement/Notices with municipal accounts		R 578.00				658.92
ST45N	Placard / Poster each					R 0.65	0.74
ST450	Placards / Poster Deposit for Political Parties					R 2,000.00	2,000.00
ST46	TRAFFIC						
ST46A	Removal of Vehicles per vehicle					R 465.00	530.10
ST46B	Towing Charge					No Charge	
ST46C	Storage Fees Minimum					R 61.00	69.54
ST46D	Storage per day after 3 days					R 22.00	25.08
	Impoundment of Hawkers Goods						
ST46E	Per Impoundment					R 244.00	278.16
ST46F	Storage Fee Minimum					R 61.00	69.54
ST46G	Storage Fee per Day after 3 days					R 13.00	14.82
ST46H	Removal of illegal structure per structure					R 665.00	758.10

	Detail	Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	Vat in
	Parking Meters						
ST46I	Per Hour Normal	R 2.60					2.60
ST46J	Friday 14:00 to Saturday 13:00	R 3.15					3.15
ST47	COMMERCIAL FILMING/PHOTOGRAPHING						
ST47A	Very Large per day or part thereof					R 7,312.00	8,335.68
ST47B	Large per day or part thereof					R 3,655.00	4,166.70
ST47C	Medium large per day or part thereof					R 1,827.00	2,082.78
ST47D	Small per day or part thereof					R 914.00	1,041.96
	Addition to Shoot					R 0.00	0.00
ST47E	Vehicles off Public Roads	Per Vehicle per o	day or part			R 368.00	419.52
ST47F	Animals	Per animal per d	lay or part			R 122.00	139.08
ST47G	Environmental Control Officers Fees	Per hour or part				R 144.00	164.16
ST47H	Area required for production and catering	Per m2 per day	or part			R 12.00	13.68
ST47I	Aircraft Landings	Per landing				R 609.00	694.26
		Per Application (
ST47J	Cancellation Fee	Fee				15% of fee per fee	
ST48	NATURE CONSERVATION						
ST48A	Flower picking permit for commercial use					R 24.00	27.36
ST48B	Visitors fee Stony Point Nature Reserve per day			R 5.50			6.27
ST48C	Beach Rentals - Stanford's Cove / day		R 500.00				570.00
ST48D	Beach Rentals - Stanford's Cove / Refundable deposit)		R 1,000.00				1,000.00
	Beach Rentals - Stanford's Cove / Recreational						
ST48E	Activities / month		R 500.00				570.00

OVERSTRAND MUNICIPALITY ELECTRICITY TARIFFS 2006/2007

<u>Tariff</u>	<u>DETAILS</u>		2006/2007	vat in
<u>Code</u>				
E1	SINGLE PHASE : DOMESTIC & COMMERCIAL			
E1A	Two-Part Tariff: (only 60A, conventional or prepaid)			
E1A1	Basic Monthly charge	R	85.97	98.00
E1A2	Kwh Unit cost	С	26.31	29.99
E1B	One part tariff (Pre-paid meters only)			
E1B1	Economic(Based on Homelight1 60A) 60 Amp (Proof of permanent residence and less than 350 Kwh average for six months) businesses, flats, sportsgrounds, churches	С	52.63	60.00
E1B3	Sub - Economic(Based on Homelight1 20A) 30 Amp	С	45.06	51.37
E1B4	Indigent(Based on Homelight 2.5 A) 15 Amp Network Permitted	С	45.06	51.37
E3	THREE PHASE: COMMERCIAL & DOMESTIC			
E3A	Two-Part Tariff: (up to 60A, conventional or prepaid)			
E3A1	Basic Monthly charge	R	257.89	293.99
E3A2	Kwh Unit cost	С	33.97	38.73

Tariff Code	<u>DETAILS</u>	-	2006/2007	vat in
E3B	Two-Part Tariff: (up to 100A, conventional or prepaid) (Network Permitted)			
E3B1	Basic Monthly charge	R	514.91	587.00
E3B2	Kwh Unit cost	С	33.97	38.73
E3B3	One-Part Tariff: (up to 60A, only prepaid) (Proof of permanent residence and less than 1050 Kwh average for six months) businesses, flats, sportsgrounds, churches			
	Kwh Unit cost	С	58.25	66.41
E3B4	One-Part Tariff: (up to 100A, only prepaid) (Proof of permanent residence and less than 1050 Kwh average for six months) businesses, flats, sportsgrounds, churches			
	Kwh Unit cost	С	58.24	66.39
E4	BULK TARIFF GROUP (more than 100A)			
E4A1	kVA Charge	R	60.53	69.00
E4A2	kWh Unit charge	С	15.60	17.78
E4A3	Basic Monthly charge >100 KVA and < 500KVA	R	112.28	128.00
E4A4	Basic Monthly charge >500KVA and <1MVA	R	336.84	384.00
E4A5	Basic Monthly charge >1MVA	R	1,348.25	1,537.00

<u>Tariff</u>	<u>DETAILS</u>	_	2006/2007	vat in
<u>Code</u>				
E5	TIME OF USE TARIFF: Based on Eskom RURAFLEX Tariff		Eskom tariff	
	(Eskom indicates a 5.1% increase in the tariff)			
E5A1	Service Charge		Eskom tariff	
E5A2	Administration charge		Eskom tariff	
E5A3	Network access charge		Eskom tariff	
E5A4	Active energy charge		Eskom tariff	
E5A5	Reactive energy charge		Eskom tariff	
E5A6	Voltage surcharge		Eskom tariff	
E5A7	Transmission surcharge		Eskom tariff	
E5B	BIRKENHEAD: (existing consumers) as per agreement			
E5B1	Nightsave Rural		Eskom tariff	
E5B2	Business rate 2		Eskom tariff	
E5B3	Home Power		Eskom tariff	
E5B4	Landrate 1		Eskom tariff	
E6	SUBSIDISED TARIFFS: Grant to be shown separately			
E7	- PUBLIC LIGHTING			
E7A1	Streetlights (metered) per month	С	33.71	38.43
E7A2	Streetlights(burning costs) per annum	R	76.32	87.00
E7A3	Streetlights(maintenance costs) per annum	R	148.25	169.01
E7A4	Telephone booths per annum	R	76.32	87.00
E7A5	Illuminated street sign boards per month	R	39.47	45.00

Tariff Code	<u>DETAILS</u>		2006/2007	vat in
E8	CASUAL SUPPLIES		-	
E8A1	Per connection plus disconnection	R	41.23	47.00
E8A2	Consumption per day/CB Ampere size (per amp)	R	1.43	1.63
			-	
E9	ELECTRICAL : EXTENSION FEE (Per Agreement with ESKOM)		-	
E8A1	Fisherhaven (per annum - fixed)(Eskom Agreement) 30 June 2007	R	360.00	360.00
E8A2	Vermont (per annum - fixed)(Eskom Agreement) 28/12/2006	R	674.40	674.40
E8A3	Rooi Els (per annum - to 31 Dec 2006) (Eskom Agreement)	R	1,178.38	1,178.38
E8A4	Rooi Els (per annum - From 1 Jan 2007) (Eskom Agreement)	R	1,068.02	1,068.02
E8A5	Bettiesbaai (per annum - to 31 Dec 2006) (Eskom Agreement)	R	1,087.98	1,087.98
E8A6	Bettiesbaai (per annum - From 1 Jan 2007)(Eskom Agreement)	R	1,174.88	1,174.88
E8A7	Pringlebaai (per annum - to 31 Dec 2006)(Eskom Agreement)	R	1,087.98	1,087.98
E8A8	Pringlebaai(per annum - From 1 Jan 2007)(Eskom Agreement)	R	567.76	567.76
			-	
E9	AVAILABILITY CHARGES : per Annum		-	
E9A1	Hermanus, Hangklip-Kleinmond and other areas	R	1,023.68	1,167.00
E9A2	Gansbaai (Phasing in)	R	950.00	1,083.00
E9A3	Stanford (Phasing in)	R	830.00	946.20

Tariff Code	<u>DETAILS</u>		2006/2007	vat in
E10	SUNDRY CHARGES		-	
E10A1	Call-out Fee - (normal working hours)	R	92.10	104.99
E10A2	Call-out Fee - (after hours)	R	218.42	249.00
E10A3	Contractor Inspection 2nd	R	92.10	104.99
E10A4	Contractor Inspection 3rd	R	184.21	210.00
E10A5	Change of Circuit Breaker - S/Phase(1/annum)	R	206.14	235.00
E10A6	Change of Circuit Breaker - 3 Phase(1/annum)	R	440.35	502.00
E10A7	Disconnection	R	82.46	94.00
E10A8	Reconnection	R	82.46	94.00
E10A9	Verification of a Meter Reading	R	68.42	78.00
E10A10	Test of Meter: S Phase (Conditionally Refundable)	R	233.33	266.00
E10A11	Test of Meter: All other Meters (Cond'y Refundable)	R	480.70	548.00
E10A12	Tariff change - change between one part and two part	R	84.21	96.00
E10A13	Damage elect meter	R	972.81	1,109.00
E10A14	Damage elect meter 3 phase	R	1,200.00	1,368.00
E10A15	Damage of Enermax meter	R	9,000.00	10,260.00
E10A16	Change from Bulk to Time of Use (with existing e/max meter) + Deposit	R	260.00	296.40

<u>Tariff</u>	<u>DETAILS</u>		2006/2007	vat in
<u>Code</u>				
E10A17	Change from Bulk to Time of Use (without existing e/max meter) + Deposit	R	10,700.00	12,198.00
E10A18	Valueless Transmission poles per meter	R	10.53	12.00
E11	CONVERT LOW COST TO STANDARD: (Up or Down)			
E11A1	15 Amps - 30 Amps(Network permitted)	R	239.47	273.00
E11A2	30 Amps - 60 Amps(Network permitted)	R	953.51	1,087.00
E11A3	Other up or down gradings per Amp	R	14.61	16.66
E12	CONVERSION OF METERS			
E12A1	Convert Conventional Meter to P/P: SP (no cable work)	R	1,011.40	1,153.00
E12A2	Convert Conventional Meter to P/P: 3P (no cable work)	R	1,899.12	2,165.00
E12A3	Convert Conventional Three Phase to Single Phase	R	412.28	470.00
E12A4	Convert P/P Single Phase to Three Phase	R	R2 800.00 +ext fee	3,192.00
E12A5	Convert P/P Three Phase to Single Phase	R	1,011.40	1,153.00
E12A6	Other Service Connections	R	Cost + 15%	,
E12A7	Repositioning of Meter (excl.cable)	R	247.37	282.00
E12A8	Repositioning of Meter (incl.cable)		640.00	

<u>Tariff</u>	<u>DETAILS</u>		2006/2007	vat in
<u>Code</u>				
E13	SERVICE CONNECTIONS			
E13A1	Builders connection (plus applicable service connection tariff	R	335.70	382.70
E13A2	Single Phase (Conventional - 60A)	R	2,260.53	2,577.00
E13A3	Single Phase - (Pre-paid meters - 60A)	R	2,329.83	2,656.01
E13A4	Three Phase: (Conventional - 60A) Plus Extension fee	R	R3 823.68 + ext fee	4,338.00
E13A5	Three Phase: (Conventional - 100A) Plus Extension fee	R	R3 823.68 + ext fee	4,338.00
E13A6	Three Phase : (Pre-Paid - 60A) Plus Extension fee	R	R4 490.00 + ext fee	5,118.60
E13A7	Non Standard : Low Cost Connection 15 Amp	R	1,500.00	1,710.00
E13A8	Single Phase (Conventional 60A- Developer laid cable to boundary)	R	613.16	699.00
E13A9	Single Phase (Pre-Paid 60A-Developer laid cable to boundary)	R	777.19	886.00
E13A10	Three Phase (Conventional 60A- Developer laid cable to boundary)		R1 687.72 +ext. fee	1,924.00
E13A11	Three Phase (Pre-Paid 60A-Developer laid cable to boundary)		R2 490.35 +ext. fee	2,839.00
	, , , , , , , , , , , , , , , , , , , ,			,
E14	REMEDIAL ACTION FEE (TAMPERING)		-	
E14A1	1 st Offence	R	1,099.12	1,253.00
E14A2	2 nd Offence	R	1,647.37	1,878.00
E14A3	3 rd Offence	Total disconnection/Removal of connection		

Tariff Code	<u>DETAILS</u>	-	2006/2007	vat in
E15	EXTENSION FEES			
E15A1	Secondary Cost per kVA - Include all High Voltage	R	432.46	493.00
	equipment up to Main Sub Station including dist. Transformer		-	
	(only if capacity is available)		-	
E15A2	Primary Cost per kVA - Include all High Voltage	R	266.67	304.00
	equipment up to Main Sub Station excluding distr. Transformer		-	
E15A3 E15A4	Buying/refund price of spare capacity (E15A1 - E15A2)) Non standard bulk connection		165.79 actual cost	189.00
E16	BULK SERVICES DEVELOPMENT FEES Development Contributions will be determined as set out in the Annexure in respect of Development Contribution Policy			
E17	DEPARTMENTAL (All Departments)			
E17A1	Kwh Unit cost	С	24.94	28.43
E17A2	KVA Charge	R	56.14	64.00

OVERSTRAND MUNICIPALITY WATER TARIFFS 2006/07

Tariff						
Code	Detail	Gansbaai	Kleinmond	Stanford	Overstrand	vat included
WATER						
W1	RESIDENTIAL UNIT EQUIVALENTS (RUE) (Basic charge)					
W1A1	Basic RUE				R 57.46	65.50
	(1 RUE = 1 Basic Charge)					
	See attachment for the amount of RUE's allocated to different					
	categories of consumers					
W1B	CONSUMPTION					
W1B1	1 - 6 kl per kl				R 0.00	0.00
W1B2	7 - 10 kl per kl				R 1.22	1.39
W1B3	11 - 15 kl per kl				R 1.62	1.85
W1B4	16 - 20 kl per kl				R 2.42	2.76
W1B5	21 - 25 kl per kl				R 3.20	3.65
W1B6	26 - 30 kl per kl				R 3.99	4.55
W1B7	31 - 40 kl per kl				R 5.36	6.11
W1B8	41 - 60 kl per kl				R 6.56	7.48
W1B10	61 - 80 kl per kl				R 7.82	8.91
W1B12	81 - 100 kl per kl				R 9.77	11.14
W1B13	101 > kl per kl				R 13.07	14.90
W1C	OTHER CONSUMERS					
W1C1	Departmental per KI				R 2.19	2.50
	Small Holdings:					
W1C2	Basic	R 32.59	R 32.59			37.15
W1C3	0-6 kl per kl	R 0.00	R 0.00			
W1C4	7-70 kl per kl	R 3.26	R 3.26			3.72
W1C5	> 70 kl per kl	R 10.44	R 10.45			11.90
W1C6	Fire Hoses: Basic per Month				R 78.24	89.20
W1C7	Uilenkraalsmond (Special Agreement) per kl	R 1.49				1.70
W1C8	Bulk usage (Unconnected to networks) per KI				R 5.57	6.35

Tariff Code	Detail		Canabasi	Kleinmond	Chamford	Overetrend	vet included
W1C9	Kidbrooke (Van Cauter 0 - 8000kl per jaar)	0.07	Gansbaai	Kiemmond	Stanford	Overstrand R 0.07	vat included 0.08
W1C3	Onrus Kleinhoewe tarief 2 (Van Cauter)	0.07				R 0.07	0.08
W1C10	Onrus Kleinhoewe tarief 4 (Ooreenkoms)	0.90				R 0.90	1.03
WICII	Official Refilitioewe tarier 4 (Objectikoms)	0.90				K 0.90	1.03
W2	AVAILABILITY (Not Connected to Network but can be connected)						
W2A1	Per Registered Erf per annum					R 690.00	786.60
W2A2	Per Registered Erf per month					R 57.50	65.55
W2A3	Proteadorp: single quarters and prefabricated buildings			R 10.79			12.30
W3	IRRIGATION WATER (LEIWATER) & RAW WATER						
W3A1	Use and pump water (80-90 min) per annum				R 129.21		147.30
	Pearly Beach Small Holdings: Basic		R 22.10				25.20
	Pearly Beach Small Holdings: Consumption 0- 70 kl per kl		R 1.45				1.65
	Pearly Beach Small Holdings: Consumption >70 kl per kl		R 3.68				4.20
W4	SUNDRY CHARGES						
W4A1	Testing of a Meter (Call-out Fee incl) (Conditionally refundable)					R 315.00	359.10
W4A1	Testing of a Meter (Call-out Fee Incl) (Conditionally refundable)					Cost + 15%	337.10
WANZ	* Minimum charge of R257.00					COSt + 1370	
W4A3	Disconnection					R 78.95	90.00
W4A4	Reconnection					R 78.95	90.00
W4A5	Reconnection After Normal Working Hours					R 207.89	237.00
W4A6	Verification of a Meter Reading					R 78.95	90.00
W4A7	Final and Special Readings					R 78.95	90.00
W4A8	Call-out Fee - Normal Working Hours					R 78.95	90.00
W4A9	Call-out Fee - After Hours					R 207.89	237.00
W4A10	Registration of Borehole					R 73.51	83.80
W5	REMEDIAL ACTION FEE (TAMPERING)						
W5A1	1 st Offence					R 1,050.00	1,197.00
W5A2	2 nd Offence					R 1,580.00	1,801.20
W5A3	3 rd Offence			Total disconnec	ction/Removal	of connection	

Tariff							
Code	Detail		Gansbaai	Kleinmond	Stanford	Overstrand	vat included
W6	CONNECTION FEE						
W6A1	20 mm Connection					R 1,745.00	1,989.30
W6A2	Other Connections					Cost + 15%	
W6A3	Connections (Erf Boundary - by Developer)					R 602.02	686.30
W7	BULK SERVICES DEVELOPMENT FEES Development Contributions will be determined as set out in the second secon	L _ he Annexure	in respect of I	 Development C	ontribution Po	licy	
	·			·			

OVERSTRAND MUNICIPALITY REFUSE TARIFFS 2006/07

Tariff	Detail			Hanaklin				
Code		Hermanus	Gansbaai	Hangklip- Kleinmond	Stanford	Overstra	nd	VAT INCL
REFUSE	REMOVAL SERVICE							
San 1	REFUSE REMOVAL							
San 1A	Residential (All registered erven with water connection) 1 x removal per week (R/Month)					R	19.39	22.10
San 1B	Residential (All registered erven with water connection) 2 x removals per week (R/Month)					R	34.91	39.80
San 1E	Hotels, Hostels, Hospitals, Old Age Homes, Flats etc 1 x removal per week					R19.47 + (R4,9 of Rooms) pm	1 X No.	22.20 & 5.60
San 1F	Hotels, Hostels, Hospitals, Old Age Homes, Flats etc 2 x removals per week					R34.91 + (R8,6 of Rooms) pm	8 X No.	39.80 & 9.90
San 1G	Offices and Churches (R/Month)					R	9.74	11.10
San 1H	Shops, Cafes, Restaurants & butcheries 1 x Removal per week (R/Month)					R	38.77	44.20
San 1I	Shops, Cafes, Restaurants & butcheries 2 x Removals per week (R/Month)					R	69.82	79.60
San 1J	Shops, Cafes, Restaurants & butcheries 3 x Removals per week (R/Month)					R	108.60	123.80
San 1K	Supermarkets 1 x Removal per week (R/Month)					R	77.37	88.20
San 1L	Supermarkets 2 x Removals per week (R/Month)					R	138.60	158.00
San 1M	Supermarkets 3 x Removals per week (R/Month)					R	217.10	247.50
San 1N	Bulk Containers (240 I) (R/Month)					R	142.11	162.00
San 10	Camphill (R/Month)					R	557.03	635.00
San 1P	Additional Removals per week (R/Month)	R 47.28	R 20.00				0	53.90 & 22.80
	Additional Removals on request Central Town (CBD) per hour					R	442.98	505.00
San 1Q	Caravan Sites, Chalets & Semi-permanent (R/Unit/Month)					R	9.74	11.10
San 1R	Departmental Consumption (Municipal Consumption per removal site per month)					R	16.67	19.00
	F = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =							. 5.00

Tariff	Detail			Hongklin				
Code		Hermanus	Gansbaai	Hangklip- Kleinmond	Stanford	Overs	strand	VAT INCL
San2	REFUSE DISPOSAL							
San 2A	Residential (All registered erven with water							
	connection) (R/Month)					R	5.88	6.70
San 2B	Hotels, Hostels, Hospitals, Old Age Homes, Flats etc					R5,88 + (R ²	1,49 x No. of	
	(R/Month)					Rooms)		6.70 & 1.70
San 2C	Guesthouses (R/Month)					R5.88 + (R ²	1,49 x No. of	
						approved	rentable	
						rooms more	,	6.70 & 1.70
San 2D	Shops, Cafes, Restaurants & Butcheries (R/Month)					R	11.84	13.50
San 2E	Offices (R/Month)					R	2.98	3.40
San 2F	Supermarkets (R/Month)					R	23.51	26.80
San 2G	Caravan Sites, Chalets & Semi-permanent					D4 40 ·· (Na	-f -:t\	4.70
San 2H	(R/Month) Bulk Containers (240 l) 1x per week (R/Month)					R1,49 x (No		1.70
San 2l	Self Dumping Transfer Stations & Dumping					R	15.79	18.00
Jan Zi	Sites:							
San 2J	Private 0-1 Ton & trailor per request					No Charge		
San 2K1	Businesses up to 1 Ton & trailor per request					Tio Onlargo	40.35	46.00
San 2K2	Businesses up to 3 Ton with half loud per request						79.82	91.00
San 2K3	Businesses up to 3 Ton with full loud per request						159.65	182.00
San 2K4	Businesses up to 3 - 5 Ton per request						320.18	365.00
San 2O	Vehicles >5 Ton (No admission to Transfer Station,							
	only to Dumping Sites) per request					No Charge		
San 201	Vehicles >5 <10 Ton per request						394.74	450.00
San 202	Vehicles >10 Ton per request						525.44	599.00
San 2Q	Uilenkraalsmond (Agreement) p.a.					R	43,848.25	49,987.00
San 2R	Franskraal Caravan Park (Agreement) p.a.					R	6,394.74	7,290.00
San 2S	Pearly Beach Caravan Park (Agreement) p.a.					R	12,437.72	14,179.00
San 2T	Departmental Consumption (per removal site per					_		
	month)					R	5.61	6.40
San 3	BASIC FEE REFUSE SERVICES						0	
San3A	All consumers who are liable for refuse removal						· ·	
	fee.(pm)					R	30.70	35.00

Tariff	Detail			Hongklin				
Code		Hermanus	Gansbaai	Hangklip- Kleinmond	Stanford	Overstrand		VAT INCL
San 4	AVAILABILITY FEE Refuse Service (Erven							
	without Water Connection)						0	
San 4A	All registered erven without water connection							
	(R/Year)					R 36	3.42	420.00
<u>San 5</u>	SUNDRIES						0	
San5A	Garden Refuse per load (R/Cubic Meter)					R 2	1.40	24.40
San5B	Black Bags (R/Bag)					R	0.61	0.70
San5C	Replacement of Bulk Containers (R/240 I Container)					R 52	1.93	595.00

OVERSTRAND MUNICIPALITY SEWERAGE TARIFFS FOR 2006/07

Tariff	Detail			Hangklip-			
Code		Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	VAT INCL
SEWERAGE							
Sew 1	Sewerage Network						
Sew 1B	Household - Conventional Sewer & Small-bore (Where						
	applicable, Small-bore tanks are generally pumped free						
	of charge, provided that the norm is applied for consumption) (R/Month)					R 128.95	147.00
Sew 1C	Hotels, Hostels, Hospitals, Old Age Homes and Group					R 120.95 R94.56 x No. of	147.00
00W 10	Housing (R/Month)					R94.30 X NO. 01	107.80
Sew 1D	Guesthouses (Only where average monthly water						107.00
	consumption for the previous book year was more than					R128.95 + (R21,05 x No. of approved	
	50 kl per month) The consumer may apply for the					rentable rooms	
	normal household tariff to be implemented.(R/Month)					more than three)	147.00 & 24.00
Sew 1E	Shops & Offices (R/Month)					R 31.58	36.00
Sew 1F	Low Cost Housing Scheme Residence (R/Month)					R 36.40	41.50
Sew 1G	Semi-Permanent Caravan Sites per Site (R/Month)					R 62.98	71.80
Sew 1H	Availability Fee (Conventional & Small-bore Sewerage)						
	Erven which are not connected to the Network (R/Year)	R 1,315.79	R 1,315.79	R 1,315.79	R 730.70		1500.00 & 833.00
Sew 1I	Schools (R/Month)					R 88.86	101.30
Sew1J	Caravan Parks with communal ablution facilities (per					R 5.57	6.25
Sew1K	bath, shower or toilet) R/ Month Departmental (Municipality)					R 5.57 R 5.57	6.35 6.35
Sew1L	Sewerage Network Connection (Normal connection)					R 1,315.79	1,500.00
Sew1M	Restaurants, butcheries, supermarkets with their own					10 1,515.75	1,300.00
	food processing section, other food processing						
	industries					R 128.95	147.00
Sew 2	Conservancy Tanks & Septic Tanks						
Sew 2A	Availability Fee Erven not yet connected to a sewerage						
0 004	network/unable to (R/Year)	D400.05				R 159.65	182.00
Sew 2B1	Consumers who have a conservancy tank larger than 6 kl, who are not connected to a sewerage network, and	R128.95 pm which					
	who are unable to connect to a sewerage network	includes a					
	(R/Month). Consumers must request removal	maximum of					
	telephonically during office hours.	2 vacuum					
		tank					
		removals pm					147.00

Tariff	Detail			Hangklip-			
Code		Hermanus	Gansbaai	Kleinmond	Stanford	Overstrand	VAT INCL
Sew 2B2	Consumers who have a conservancy tank smaller than	R128.95 pm					
	6 kl, who are not connected to a sewerage network,	which					
	and who are unable to connect to a sewerage network	includes a					
	(R/Month). Consumers must request removal	maximum of					
	telephonically during office hours.	4 vacuum					
		tank removals pm					147.00
Sew 2B3	Hotels, Restaurants & Guesthouses with a	removais pm					147.00
OCW ZBO	conservancy tank who are not connected to a						
	sewerage network and who are unable to connect to a						
	sewerage network, up to 100 pumps per annum.						
	Consumers must apply for this tariff.	R5 263.16					6,000.00
Sew 2B4	Hotels, Restaurants & Guesthouses with a						
	conservancy tank who are not connected to a						
	sewerage network and who are unable to connect to a						
	sewerage network, up to 365 pumps per annum.	D47.540.00					00.000.00
Sew 2C*	Consumers must apply for this tariff. Conservancy Tank Service per request (10 kl tanker)	R17 543.86					20,000.00
Sew 2C	(Small-bore excluded see Sew 1B tariff)	D 450 05	D 450.05	D 04 50	D 450.05		475 50 0 00 00
Sew 2D*	Conservancy Tank Service per request (20 kl	R 153.95	R 153.95	R 81.58	R 153.95		175.50 & 93.00
Sew 2D	tanker)(Small-bore excluded see Sew 1B tariff)	D 007 00	D 007.00	D 400 40	D 007 00		054.00 8 400.00
Sew 2E		R 307.90	R 307.90	R 163.16	R 307.90		351.00 & 186.00
Sew ZE	Conservancy Tank Service per request 5,5 kl tanker (Small-bore excluded see Sew 1B tariff)					D 04 00	00.70
Sew 2F	1 `					R 84.82	96.70
Sew ZF	Conservancy Tank Service per request 6 kl tanker (Small-bore excluded see Sew 1B tariff)					D 00 07	405.00
Sew 2G	1 `					R 92.37	105.30
Sew 2G	Conservancy Tank Service per request (12 kl tanker) (Small-bore excluded see Sew 1B tariff)					D 404 00	040.70
Sew 2H	1 `					R 184.82	210.70
	After Hours 5 & 6 kl per Request is per half removal, since home tanks are 5 kl					2 x Normal Tariff	
Kielililolia	is per nam removal, since nome tanks are 5 ki						
	After Hours Businesses with Public Toilets per					Normal Applicable	
Sew 2H	removal					Tariff	
Sew 2I	Additional outside of proclaimed town areas / hour					R 132.28	150.80
Sew 2J	Proteadorp (single quarters) (R/Month)			R 37.37			42.60
Sew2K	Call out fee for Tank Service request but no service					D 00 00	04.00
	due to another defect					R 80.00	91.20

Tariff Code	Detail	Цагтапиа	Gansbaai	Hangklip- Kleinmond	Stanford	Overstrand	VAT INCL
		Hermanus	Galisbaai	Kielillioliu	Starrioru	Overstrand	VATINGE
Sew2L	Testing of the septic and conservancy tanks					R 701.75	800.00
Sew3	BULK SERVICES DEVELOPMENT FEES						
	Contributions will be determined as set out in the espect of Development Contribution Policy						
Sew4	More than 3 pipes an additional fee per pipe			R 13.68			15.60

MUNICIPALITY/MUNISIPALITEIT Property Rates Exemptions and Rebates (Attachment to the Rates Tariff Schedule)						
Class Tax	Type of Property	Rebate of Exemptions				
General Tax: Commercial	All businesses, industries, Bed and Breakfast and Guest Houses	No exemptions Bed and Breakfast as well as Guesthouses can apply for the following rebate: 1 x lettable room: 10,2% 2 x lettable rooms: 8,9% 3 x lettable rooms: 7,6% 4 x lettable rooms: 6,3% 5 x lettable rooms: 5,0%				
General Tax: Residential properties within the former municipal areas before amalgamation.	Single residential properties, Group housing, Retirement Villages, Flats, Sectional Schemes	The first R15 000 of the rateable value is exempted from property tax. Sectional Schemes may apply for the R15 000 exemption on each residential unit in the scheme. Rebate to qualifying property owners as indicated under "Other Rebate"				
General Tax: Residential properties <u>outside</u> of the former municipal areas before amalgamation.	Single residential properties, Group housing, Retirement Villages, Flats, Sectional Schemes	The first R15 000 of the rateable value is exempted from property tax. Sectional Schemes may apply for the R15 000 exemption on each residential unit in the scheme. 50% of the tax applicable on residential property in urban areas. Rebate to qualifying property owners as indicated under "Other Rebate"				
General Tax: Tourism and recreational resorts outside of the former municipal areas before amalgamation.	Hotels, Guest Houses, Cottages, Caravan parks and Holiday Resorts	50% rebate on the tax applicable on commercial property in urban areas. Bed and Breakfast as well as Guesthouses can apply for the following rebate: 1 x lettable room: 10,2% 2 x lettable rooms: 8,9% 3 x lettable rooms: 7,6% 4 x lettable rooms: 6,3% 5 x lettable rooms: 5,0%				

Class Tax	Type of Property	Rebate of Exemptions
General Tax: Farming properties	Bona fide agriculture properties	No exemptions. 90% of the tax applicable on residential property in urban areas.
Other Rebates	Single residential properties, Group housing, Retirement Villages, Flats	A rebate of 40% to approved applicants, in terms of the Rating Policy, who receive a social pension from the Government. A rebate of 30% to approved applicants, in terms of the Rating Policy, who are older than 60 with a total house hold income less than R1 000 pm. A rebate of 20% to approved applicants, in terms of the Rating Policy, who are older than 60 with a total house hold income more than R1 001 pm but less than 2 x the Government approved social pension amount per month.

ALLOCATION OF RUE'S TO CATEGORIES OF CONSUMERS

1. Single Residential erven

1 RUE.

2. Churches

1 RUE per 1000 sq meter erf.

3. Flats

1 RUE per 3 units plus

1 RUE per 1000 sq m developed commonage (planted gardens ect).

4. Caravan Parks

1 RUE per 5 stands.

1 RUE per Community Center

5. Townhouse developments

1 RUE per 2 townhouse units plus

1 RUE per 10 000 sq m (ha) developed commonage (planted gardens ect).

1 RUE per Community Center

6. Retirement Villages

1 RUE per 2 housing units plus

1 RUE per 4 Frail care units plus

1 RUE per Kitchen plus

1 RUE per Community Center

1 RUE 10 000 sq m (ha) developed commonage (planted gardens ect).

7. Guest houses and Hotels

1 RUE per 5 units/bedrooms plus

1 RUE per 1000 sq m commonage.

8. Cafè with Take-Away

1 RUE

9. Restaurants

1 RUE per 50 seats.

10. Dry Cleaners

4 RUE's .

11. Garages

3 RUE's.

12. Shops and Offices

1 RUE per unit.

13. Butchery

2 RUE's per unit.

14. <u>Buildings with Multiple and Diverse consumers</u>

Total as per different categories.

15. Dry Industry

1 RUE per unit.

16. Wet Industry

RUE's negotiable between 5 and 10 RUE's depending on estimated consumption.

17. Consumers that do not fall in one of the above categories
Engineering & Financial Departments calculate tariffs for these consumers within the tariff's structural framework.

OVERSTRAND MUNICIPALITY

DEVELOPMENT CONTRIBUTION POLICY

(Attachment to the Tariff Schedule)

The developer will be responsible for the payment of development contributions in accordance with the relevant legislation and as determined by Council. The calculation methodology as listed below will generally be used as a guideline to determine the development contributions. The Council may deviate from this guideline in accordance with the relevant legislation particularly where large developments with significant impact on services are being processed. The developer may be required by the council to provide bulk services in lieu or in part of the payment of development contributions. The Council may revise the Development Contribution Policy at any stage.

WATER:

Standard Fee	R 10 657.50
Flats up to 2 bed rooms (R/Flat)	50% of Standard
Flats more than 2 bed rooms (R/Flat)	75% of Standard

ELECTRICITY:

Standard Fee per erf:

Single Phase (13.8 Kva)Domestic/Commercial X Tariff E15A1	R	5 967.95
Three Phase (42 Kva) Domestic/Commercial X Tariff E15A1	R	18 163.32
Bulk Supply Rate /KVA = Tariff E15A2	R2	66.67 p/kva

SEWERAGE:

Standard	R 6 877	.50
Flats up to 2 bedrooms (R/Flat)	50% of Standa	ard
Flats more than 2 bedrooms (R/Flat)	50% of Standa	ard

All excluding Value Added Tax (V.A.T.)

TARIFFS FOR RESORTS FOR THE 2006/07 FINANCIAL YEAR

ONRUS, PALMIET AND KLEINMOND CARAVAN PARKS

	Α	В	С	
SEASON	Stands	Stands	Stands	PERIOD
High Peak Season	R194.00	R154.00	R142.00	16/12 to 3/1 and Easter weekend
Peak Season	R142.00	R130.00	R118.00	Cape School Holidays but excluding the Winter Holiday and any long weekend
In Season	R118.00	R108.00	R98.00	1/10 to 30/4
Out of Season	R64.00	R64.00	R64.00	1/5 to 30/9

- The above tariffs include for up to 4 persons and 1 vehicle with one trailer or caravan or small boat.
- Additional persons up to a maximum of 6* = R13.00 per person per day
- Additional vehicle or small trailer or small boat to maximum of 2 units = R13.00 per unit
- Availability of electricity = R18.00 per stand per day (High& Peak Season)
- Availability of electricity = R12.00 per stand per day (In & Out Season)
- Day visitors for campers up to a maximum of 6*= R20.00 per person per day and R22.00 for a vehicle (Day visitor at Onrus = R7.00.)
- Children under 2 years are free and under 12 at half price
- Storing of caravans if suitable = R94.00 pm
- ONRUS:
 - Wooden huts R273.00, R248.00, R153.00 and R106.00 for High, Peak, In and Out of Season respectively, for a maximum of 4 persons (Less R15 per person less than 4)
 - Semi-permanent Stands = R 6 777.75 pa plus the following:
 - Pergola with covering = R 58.00 pm
 - Water tap = R12.00 pm
 - Structure for storing purposes = R12.00 pm
 - Permanent fireplace structure = R12.00 pm
- Group bookings of more than 20 people or pensioners may get a discount of 20% on the stands but only during the In and Out of Season periods
- A 10% discounts may be granted on the stands outside High Peak Season for stays longer than 14 days and a 20% discount for stays longer than 30 days

^{*}Special arrangements may be made with the Camp Manager to allow more people

Group	Fee
0 – 10 Persons	R 50.00
11 – 20 Persons	R100.00
>20 Persons	R200.00

Picnic Tariffs: Kleinmond, Palmiet and Kasteelkop

Vehicle	R	31.00
Adults	R	13.00
Children 4 to 12 years old	R	7.00
Year permit	R	70.00

GANSBAAI CARAVAN PARK

	Α	В	С	
SEASON	Stands	Stands	Stands	PERIOD
		R106.00		16/12 to 3/1 and Easter weekend
		R 94.00		
High Peak Season	R118.00		R81.00	
Peak Season	R106.00	R100.00	R81.00	Cape School Holidays but excluding
		R 94.00		the Winter Holiday and any long
				weekend
		R100.00		1/10 to 30/4
In Season	R100.00	R 88.00	R81.00	
		R50.00		1/5 to 30/9
Out of Season	R 63.00	R 50.00	R50.00	

- The above tariffs include for up to 4 persons and 1 vehicle with one trailer or caravan or small boat.
- Additional persons up to a maximum of 6* = R18.00 per person per day
- Additional vehicle or small trailer or small boat = R18.00 per unit (Only applicable in High and Peak Season)
- Day visitors for campers up to a maximum of 6 = R12.00 per person per day
- Children under 2 years are free and under 12 at half price
- Semi-permanent Stands = R 3 555.00 pa
- Group bookings of more than 20 people or pensioners may get a discount of 20% on the stands but only during the In and Out of Season periods
- Special arrangements may be made with the Camp Manager to allow more people

HAWSTON CARAVAN PARK

ITEM		Out of eason*		and Peak eason*		
Camping Sites with electricity	R	58.00	R	82.00	R	110.00
Camping Sites without electricity	R	52.00	R	70.00	R	94.00
Camping Sites for functions	R	142.00	R	142.00	R	194.00
Picnic Fees : Per Vehicle		6.50	R	6.50	R	6.50
Adults (per person)	R	6.50	R	6.50	R	6.50
Children (per child)	R	2.00	R	2.00	R	2.00
Swimming Pool: Adults (per person)		4.00	R	4.00	R	4.00
Children (per child < 12)	R	1.00	R	1.00	R	1.00
Gala's and Schools	R	50.00	R	50.00	R	50.00

^{*}Periods as indicated above.

- The above tariffs include for up to 6 persons and 1 vehicle with one trailer or caravan or small boat.
- Additional persons up to a maximum of $8^* = R6,50$ per person per day
- Additional vehicle or small trailer or small boat = R3.50 per unit per day
- Group bookings of more than 20 people or pensioners may get a discount of 20% on the stands but not during High Peak Season

^{*}Special arrangements may be made with the Camp Manager to allow more people



DRAFT CAPITAL BUDGET 2006/2007 (PER SERVICE)

	Project		Category & Project Description	Suburb	Town	2006/2007 Council	2006/2007	Total	Ward
	No.					Funding	Ad hoc		
			SPORT & RECREATION						
MIG 7		SPORT & REC.	GANSBAAI New Sport field Lighting for Masakhane (MIG) 115 - Play ground : Beverly Hills	Masakhane	Gansbaai	0	310,650	310,650	Ward 1
MIG		SPORT & REC.	(1934) GANSBAAI New sport field	Gansbaai	Gansbaai	10,000	0	10,000	Ward 1
8		SPORT & REC.	lighting for Eluxolweni (MIG)	Eluxolweni	Gansbaai	0	462,300	462,300	Ward 2
		SPORT & REC.	Netball Facilities (ST)	Stanford	Stanford	70,000	0	70,000	Ward 3
		SPORT & REC.	Ticket Kiosk at Rugby field (ST)	Stanford Mount	Stanford	20,000	0	20,000	Ward 3
	1763	SPORT & REC.	Upgrading of Playpark - MP	Pleasant Mount	Hermanus	50,000	0	50,000	Ward 4
	2048	SPORT & REC.	Upgrading of Playpark - MP Upgrading of playpark of 460	Pleasant	Hermanus	50,000	0	50,000	Ward 4
		SPORT & REC.	sites Establishment of new park of	Zwelihle	Hermanus	30,000	0	30,000	Ward 5
		SPORT & REC.	460 sites	Zwelihle	Hermanus	60,000	0	60,000	Ward 5
		SPORT & REC.	Upgrading of playpark STREETLIGHTS- ONRUS	Zwelihle	Hermanus	50,000	0	50,000	Ward 6
OS2	1079	SPORT & REC.	CARAVAN PARK ELECTRIFICATION OF 80	Onrus	Hermanus	50,000	0	50,000	Ward 7
OS2	1084	SPORT & REC.	SITES	Onrus	Hermanus	50,000	0	50,000	Ward 7
		SPORT & REC.	Ontwikkeling van speel park	Hawston	Hermanus Hangklip/	10,000	0	10,000	Ward 8
OS3	1867	SPORT & REC.	PARKING AREA MAIN BEACH SURFACING & LANDSCAPING	Kleinmond	Kleinmond Hangklip/	220,000	0	220,000	Ward 9
OS3	1519	SPORT & REC.	OF PARKING KM BEACH Repair retaining wall Kleinmond	Kleinmond	Kleinmond Hangklip/	70,000	0	70,000	Ward 9
		SPORT & REC.	main beach	Kleinmond	Kleinmond	160,000	0	160,000	Ward 9
					Total	900,000	772,950	1,672,950	

	Project No.		Category & Project Description	Suburb	Town	2006/2007 Council Funding	2006/2007 Ad hoc	Total	Ward
	NO.					runung	Au noc		
			ELECTRICITY						
OS2	1179	ELECTRICITY	GENERAL COMPUTER AND TEST EQUIPMENT INSTALLATION OF SCADA	Overstrand	Overstrand	35,000	0	35,000	Overstrand
OS2	1670	ELECTRICITY	SYSTEM GENERATORS FOR	Overstrand	Overstrand	100,000	0	100,000	Overstrand
		ELECTRICITY	EMERGENCY POWER SUPPLY External Loan - Bulk Services	Overstrand	Overstrand	2,000,000	0	2,000,000	Overstrand
		ELECTRICITY	Infrastucture UPGRADING OF MAIN	Overstrand	Overstrand	2,000,000		2,000,000	Overstrand
OS1	1059	ELECTRICITY	SUPPLY (FK) UPGRADING OF LV NETWORK	Franskraal	Gansbaai	2,400,000	0	2,400,000	Ward 1
OS4	1058	ELECTRICITY	(KB) UPGRADING OF LV NETWORK	Kleinbaai	Gansbaai	415,000	0	415,000	Ward 1
OS4	1056	ELECTRICITY	(DK) ELECTRICITY MAIN	De Kelders	Gansbaai	250,000	0	250,000	Ward 2
OS4	2090	ELECTRICITY	SWITCHING STATION ELEC INFRASTUCTURE FOR	Stanford	Stanford	950,000	0	950,000	Ward 3
		ELECTRICITY	HOUSING PROJECT (ST)	Stanford	Stanford	500,000	0	500,000	Ward 3
OS2	1178	ELECTRICITY	MV SUBSTATION METERING	Hermanus	Hermanus	30,000	0	30,000	Ward 4
OS2	1180	ELECTRICITY	NRS 048 DATA MONITORING	Hermanus	Hermanus	60,000	0	60,000	Ward 4
OS2	1846	ELECTRICITY	CABLE TEST EQUIPMENT 3 PHASE ELECTR - CHURCH	Not allocated	Hermanus	65,000	0	65,000	Ward 4
OS4	2027	ELECTRICITY	AND CBD	Hermanus	Hermanus	1,000,000	1,000,000	2,000,000	Ward 4
OS4	1852	ELECTRICITY	UPGRADE SECTIONAL SUB WHALE ROCK FROM	Not allocated	Hermanus	475,000	0	475,000	Ward 4
OS4	1847	ELECTRICITY	INDUSTRIAL FEEDER FEEDER HILL STREET &	Hermanus	Hermanus	944,000	0	944,000	Ward 4
OS4	1849	ELECTRICITY	KWAAIWATER	Hermanus	Hermanus	2,000,000	0	2,000,000	Ward 4
OS4	1843	ELECTRICITY	REPLACE 4 MINISUBS REPLACE LV	Hermanus	Hermanus	1,000,000	0	1,000,000	Ward 4
OS4	1840	ELECTRICITY	INFRASTRUCTURE	Hermanus	Hermanus	1,800,000	0	1,800,000	Ward 4

	Project		Category & Project Description	Suburb	Town	2006/2007	2006/2007	Total	Ward
	-			2 3.13 3.1 32		Council			
	No.					Funding	Ad hoc		
004	40.40	EL EOTDIOITY	RELOCATE OCB TO DE			450.000	•	450.000	
OS4	1842	ELECTRICITY	GOEDE STREET	Hermanus	Hermanus	150,000	0	150,000	Ward 4
OS3	1765	ELECTRICITY	STREET LIGHTING	Onrus	Hermanus	100,000	0	100,000	Ward 7
OS3	1029	ELECTRICITY	STREET LIGHTING SANDBAAI REFURBISHMENT OF MINI	Sandbaai	Hermanus	100,000	0	100,000	Ward 7
OS4	1013	ELECTRICITY	SUBSTATION	Sandbaai	Hermanus	160,000	0	160,000	Ward 7
OS4	1003	ELECTRICITY	OVERHEAD LINE Vermont - Installering van	Sandbaai	Hermanus	630,000	0	630,000	Ward 7
		ELECTRICITY	Straatligte Sandbaai - Installering van straatligte (Aangewys te word deur	Vermont	Hermanus	20,000	0	20,000	Ward 7
		ELECTRICITY	Belastingbetalersvereeniging)	Sandbaai	Hermanus	70,000	0	70,000	Ward 7
	1745	ELECTRICITY	Streetlighting Fisherhaven Streetlights: Church, Harbour	Fisherhaven	Hermanus	50,000	0	50,000	Ward 8
	2061	ELECTRICITY	& Ext. 3 HAWSTON HOUSING	Hawston	Hermanus	200,000	0	200,000	Ward 8
INEP		ELECTRICITY	PROJECT CONNECTIONS	Hawston	Hermanus	0	500,000	500,000	Ward 8
					Total	17,504,000	1,500,000	19,004,000	
			FIRE FIGHTING						
OS2	1954	FIRE FIGHTING FIRE	SHACK ATTACK UNITS	Overstrand	Overstrand	30,000	0	30,000	Overstrand
OS2	2064	FIGHTING FIRE	RADIO'S	Overstrand	Overstrand	35,000	0	35,000	Overstrand
OS2	1955	FIGHTING FIRE	UPGRADING BUILDINGS FIRE FIGHTING & RESCUE	Overstrand	Overstrand	125,000	0	125,000	Overstrand
OS2	2063	FIGHTING	EQUIPMENT	Overstrand	Overstrand	200,000	0	200,000	Overstrand
					Total	390,000	0	390,000	

	Project		Category & Project Description	Suburb	Town	2006/2007 Council	2006/2007	Total	Ward
	No.					Funding	Ad hoc		
			HOUSING						
OS1	1298	HOUSING	RESETTLEMENT OF INFORMAL HOUSES STANFORD (489 Units) -	Stanford	Stanford	0	390,000	390,000	Ward 3
OS5		HOUSING	SERVICES INFRASTRUCTURE HAWSTON HOUSING	Stanford	Stanford		7,335,000	7,335,000	Ward 3
OS1		HOUSING	(SERVICES) (LLPP PROJECT) KLEINMOND (611 Units) -	Hawston	Hermanus	3,000,000	0	3,000,000	Ward 8
OS5		HOUSING	SERVICES INFRASTRÚCTURE	Proteadorp/KM	Kleinmond	0	9,165,000	9,165,000	Ward 9
					Total	3,000,000	16,890,000	19,890,000	
			INFORMATION TECHNOLOGY						
OS2	1911	IT	COMPUTER EQUIPMENT	Overstrand	Overstrand	220,000	0	220,000	Overstrand
OS2	1912	IT	NEW FURNITURE	Overstrand	Overstrand	25,000	0	25,000	Overstrand
OS2	1913	IT	RADIO NETWORK	Overstrand	Overstrand	30,000	0	30,000	Overstrand
OS2	1923	IT	COMPUTER ROOM UPGRADE COMPUTERS & EQUIPMENT	Overstrand	Overstrand	40,000	0	40,000	Overstrand
OS2	2078	IT	FOR NEW APPOINTEES	Overstrand	Overstrand	200,000	0	200,000	Overstrand
OS2	2079	IT	GIS SERVER	Hermanus	Overstrand	120,000	0	120,000	Overstrand
OS2	2077	IT	NOVELL SERVER	Hermanus	Overstrand	130,000	0	130,000	Overstrand
					Total	765,000	0	765,000	
			VEHICLES						
OS6	1962	VEHICLES	VEHICLE REPLACEMENT	Overstrand	Overstrand	3,000,000	0	3,000,000	Overstrand
					Total	3,000,000	0	3,000,000	

			Category & Project						
	Project		Description	Suburb	Town	2006/2007 Council	2006/2007	Total	Ward
	No.					Funding	Ad hoc		
			PROPERTY SERVICES						
OS1	1963	PROP. SERV.	OFFICE EXTENSION	Hermanus	Overstrand	1,900,000	0	1,900,000	Overstrand
OS2	1860	PROP. SERV.	INSULATION MAIN OFFICE	Hermanus	Overstrand	120,000	0	120,000	Overstrand
OS2	1861	PROP. SERV.	CAT WALK AUDITORIUM	Hermanus	Overstrand	75,000	0	75,000	Overstrand
		PROP. SERV.	REGIONAL CEMETERY	Overstrand	Overstrand	750,000	0	750,000	Overstrand
OS3	2020	SPORT & REC.	SLIPWAY REPAIR	Kleinbaai	Gansbaai	500,000	0	500,000	Ward 1
			83 - Administration Offices:						
		PROP. SERV.	Archives	Gansbaai	Gansbaai	75,000	0	75,000	Ward 1
			84 - Administration : Extension of	_	_				
		PROP. SERV.	parking area	Gansbaai	Gansbaai	50,000	0	50,000	Ward 1
		DDOD OFDV	88 - Extension of Industrial Area	0	0	00.000	0	00.000	W14
		PROP. SERV.	(Money Spinner)	Gansbaai	Gansbaai	80,000	0	80,000	Ward 1
	1195	PROP. SERV.	Contribution to Multi - Purpose Centre (1195)	Gansbaai	Gansbaai	100,000	0	100,000	Ward 1
	1133	PROP. SERV.	Contribution to Gansbaai Multi-pui		Garisbaai	0	270,000	270,000	Ward 1
		TROF. SERV.	CAST CONCRETE FLOOR IN	pose Centre		O	270,000	270,000	vvalu i
OS2	1243	PROP. SERV.	VEHICLE SHED	Gansbaai	Gansbaai	30,000	0	30,000	Ward 2
			SHED FOR VEHICLE			,	-	22,222	
OS2	1498	PROP. SERV.	STORAGE	Gansbaai	Gansbaai	200,000	0	200,000	Ward 2
			Contribution to Multi - Purpose						
	1195	PROP. SERV.	Centre (1195)	Gansbaai	Gansbaai	100,000	0	100,000	Ward 2
		PROP. SERV.	Greening of Stanford (ST)	Stanford	Stanford	40,000	0	40,000	Ward 3
			RELOCATION OF MUNICIPAL				_		
OS3	1993	PROP. SERV.	STORE	Stanford	Stanford	2,000,000	0	2,000,000	Ward 3
		PROP. SERV.	MULTI PURPOSE CENTRE	Stanford	Stanford	500,000	0	500,000	Ward 3
000	4770	DDOD CEDV	LIDODADE MOFEAT LIALI	Mount	Hamman	050,000	0	050 000	Mond 4
OS3	1778	PROP. SERV.	UPGRADE MOFFAT HALL	Pleasant Mount	Hermanus	250,000	0	250,000	Ward 4
OS3	1778	CEMETERY	BOUNDARY WALL CEMETERY	Pleasant	Hermanus	160,000	0	160,000	Ward 4
000	1770	OLIVILILIXI	GEARING POINT - UPGRADE	i icasaiii	Hellianus	100,000	U	100,000	Waiu 4
		PROP. SERV.	FACILITIES	Hermanus	Hermanus	2,000,000	0	2,000,000	Ward 4
			Construction and upgrading of	2		_,,.	J	_,,,,,,,,,,	
	1835	PROP. SERV.	cliffpaths	Hermanus	Hermanus	50,000	0	50,000	Ward 4

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	Project		Category & Project Description	Suburb	Town	2006/2007	2006/2007	Total	Ward
	No.					Council Funding	Ad hoc		
			FOOTPATHS - WINDSOR TO						
OS3	2028	PROP. SERV.	HM PIETERSE FOUNTAIN	Hermanus	Hermanus	450,000	0	450,000	Ward 4
OS2	1475	PROP. SERV.	SINGLE QUARTER UPGRADE REFURBISH MUNICIPAL	Hermanus	Overstrand	50,000	0	50,000	Ward 4
OS2	1483	PROP. SERV.	HOUSING Onrus - Omhein Rheezicht Meent met lae omheining, oprig	Hermanus	Overstrand	50,000	0	50,000	Ward 4
		PROP. SERV.	van bord met dorpsplan HAWSTON BOUNDARY WALL	ONRUS	Hermanus	50,000	0	50,000	Ward 7
		CEMETERY	GRAVEYARD HAWSTON MULTI PURPOSE	Hawston	Hermanus	50,000	0	50,000	Ward 8
		PROP. SERV.	CENTRE	Hawston	Hermanus	750,000		750,000	Ward 8
		CEMETERY	Hawston Graveyard Selfbuild Store - (Ceiling &	Hawston	Hermanus	40,000	0	40,000	Ward 8
		PROP. SERV.	Roof) FENCING AT BAMBANANI	Hawston	Hermanus Hangklip/	40,000	0	40,000	Ward 8
OS3	1990	PROP. SERV.	CRECHE	Overhills	Kleinmond Hangklip/	25,000	0	25,000	Ward 9
		PROP. SERV.	Replace repeater radio	Kleinmond	Kleinmond Hangklip/	85,000	0	85,000	Ward 9
		CEMETERY	Begraafplaasomheining Formaliseer terrein by	Kleinmond	Kleinmond Hangklip/	30,000	0	30,000	Ward 9
		PROP. SERV.	smouspersele Plaveisel publieke parkering -	Kleinmond	Kleinmond Hangklip/	10,000	0	10,000	Ward 9
		PROP. SERV.	verkeerskantore Werke ter beskerming van	Kleinmond	Kleinmond Hangklip/	20,000	0	20,000	Ward 9
		PROP. SERV.	Kusreservaat	Kleinmond	Kleinmond Hangklip/	30,000	0	30,000	Ward 9
		PROP. SERV.	COMMUNITY HALL Toilet facilities "CBD" in	Pringle Bay	Kleinmond Hangklip/	100,000	0	100,000	Ward 10
		PROP. SERV.	Pringlebaai	Pringle Bay	Kleinmond	200,000	0	200,000	Ward 10
					Total	10,960,000	270,000	11,230,000	

			Category & Project						
	Project		Description	Suburb	Town	2006/2007 Council	2006/2007	Total	Ward
	No.					Funding	Ad hoc		
			ROADS						
			PEDESTRIAN ACCESS						
OS3	2014	ROADS	(SWART STR)	Kleinbaai	Gansbaai	30,000	0	30,000	Ward 1
OS3	1263	ROADS	TARRING OF STREETS	Gansbaai	Gansbaai	200,000	0	200,000	Ward 1
		ROADS	Speed Bumps : Beverly Hills	Gansbaai	Gansbaai	30,000	0	30,000	Ward 1
		ROADS	BIRKENHEAD STREETS	Gansbaai	Gansbaai	100,000	0	100,000	Ward 1
		ROADS	TARRING OF STREETS	Gansbaai	Gansbaai	100,000	0	100,000	Ward 1
OS3	1262	ROADS	RESURFACING OF STREETS	Gansbaai	Gansbaai	500,000	0	500,000	Ward 2
OS3	2010	ROADS	TARRING OF STREETS	Gansbaai	Gansbaai	200,000	0	200,000	Ward 2
			TRAFFIC CALMING	_	_				
OS3	1267	ROADS	MEASURES	Gansbaai	Gansbaai	50,000	0	50,000	Ward 2
		ROADS	Speed bumps - De Kelders	De Kelders	Gansbaai	15,000	0	15,000	Ward 2
		ROADS	B'BOS - TARRING 2x STREETS	B'Bos	Gansbaai	100,000	0	100,000	Ward 2
		ROADS	TARRING OF STREETS TARRING OF MELKHOUT	Gansbaai	Gansbaai	100,000	0	100,000	Ward 2
OS3	1916	ROADS	CIRCLE ROAD AND PATH ACCESS TO	Stanford	Stanford	250,000	0	250,000	Ward 3
		ROADS	DIE PLAAT	Stanford	Stanford	250,000		250,000	Ward 3
		ROADS	Speedbumps (ST) Pedestrian Crossing at 10th	Stanford	Stanford	50,000		50,000	Ward 3
		ROADS	Avenue, Voëlklip	Hermanus	Hermanus	20,000		20,000	Ward 3
	1832	ROADS	Speed calming	Hermanus	Hermanus	50,000	0	50,000	Ward 4
	1690	ROADS	Kerbing Church Street	Hermanus	Hermanus	60,000	0	60,000	Ward 4
		ROADS	SIDEWALKS	Mt Pleasant	Hermanus	250,000	0	250,000	Ward 4
	1173	ROADS	Tarring of Contour & Theron str.	Hermanus	Hermanus	388,000	0	388,000	Ward 4
			Tarring & Stormwater (Industria						
	1949	ROADS	Rd)	Hermanus	Hermanus	180,000	0	180,000	Ward 4
	4050	DO 4 DO	Tarring & Stormwater (Hannan	I I a mana a mana	00.000	^	00.000	1871 A
	1858	ROADS	Rocklannds Road) Upgrade entrance routes &	Hermanus	Hermanus	30,000	0	30,000	Ward 4
		ROADS	parking areas coastal walkways	Hermanus	Hermanus	200,000	0	200,000	Ward 4
OS3	1837	ROADS	SIDEWALKS	Zwelihle South	Hermanus	100,000	0	100,000	Ward 5

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	Project		Category & Project Description	Suburb	Town	2006/2007 Council	2006/2007	Total	Ward
	No.			_		Funding	Ad hoc		
OS3	1684	ROADS	WALK WAY (STILL STREET) Tarring of roads at Tambo	Zwelihle South	Hermanus	200,000	0	200,000	Ward 5
		ROADS	Square	Zwelihle	Hermanus	300,000	0	300,000	Ward 5
		ROADS	Two speed humps at White city Paving of community hall for	Zwelihle	Hermanus	10,000	0	10,000	Ward 5
		ROADS	parking ROADS & STORM WATER	Zwelihle	Hermanus	100,000	0	100,000	Ward 5
OS3	2074	ROADS	DUMPSITE Side walk to Lukhanyo Primary	Zwelihle North	Hermanus	600,000	0	600,000	Ward 6
		ROADS	School Speed bumps (R2500 per	Zwelihle	Hermanus	50,000	0	50,000	Ward 6
		ROADS	speedbump)	Zwelihle	Hermanus	25,000	0	25,000	Ward 6
		ROADS	Tarring of roads	Zwelihle	Hermanus	200,000	0	200,000	Ward 6
		ROADS	Tarring of roads	Zwelihle	Hermanus	200,000	0	200,000	Ward 6
OS3	1130	ROADS	TARRING OF STREETS	Sandbaai	Hermanus	350,000	0	350,000	Ward 7
		ROADS	Sandbaai - Teer van Strate Ertjiesvlei - Bushalte langs	Sandbaai	Hermanus	950,000	0	950,000	Ward 7
		ROADS	Hemel-en -Aarde Pad Vermont - Versper alle motor	Ertjiesvlei	Hermanus	30,000	0	30,000	Ward 7
		ROADS	ingange na groenstroke	Vermont	Hermanus	30,000	0	30,000	Ward 7
OS3	2057	ROADS	KERBING - LIME STREET TARRING OF CUL DU SAC'S -	Hawston	Hermanus	100,000	0	100,000	Ward 8
OS3	2058	ROADS	OLD HOUSING SCHEME	Hawston	Hermanus	250,000	0	250,000	Ward 8
	1685	ROADS	Tarring of Marine Drive	Hawston	Hermanus	860,000	0	860,000	Ward 8
	1507	ROADS	Tarring of Medway	Fisherhaven	Hermanus	200,000	0	200,000	Ward 8
	1838	ROADS	Tarring of Flamingo Rd	Hawston	Hermanus	300,000	0	300,000	Ward 8
	1505	ROADS	Traffic Calming	Hawston	Hermanus Hangklip/	20,000	0	20,000	Ward 8
		ROADS	Tarring of roads (12th Avenue) Sypaadjie,Skoolstraat,	Kleinmond	Kleinmond Hangklip/	675,000	0	675,000	Ward 9
		ROADS	Proteadorp	Kleinmond	Kleinmond Hangklip/	20,000	0	20,000	Ward 9
		ROADS	Sypaadjie by Gemeenskapsaal	Kleinmond	Kleinmond	10,000	0	10,000	Ward 9

	Project No.		Category & Project Description	Suburb	Town	2006/2007 Council Funding	2006/2007 Ad hoc	Total	Ward
	INO.				Hangklip/	runung	Au Hoc		
		ROADS	Beplanning Hoofweg Rehabilitation of roads (phase	Kleinmond	Kleinmond Hangklip/	80,000	0	80,000	Ward 9
		ROADS	1) UPGRADE ROADS PHASE 1 -	Kleinmond	Kleinmond Hangklip/	900,000	0	900,000	Ward 10
		ROADS	РВ	Pringle Bay	Kleinmond	500,000	0	500,000	Ward 10
					Total	10,213,000	0	10,213,000	
			SEWERAGE						
OS4	1572	SEWERAGE	WWTW- UPGRADE EXISTING WORKS WWTW- CONSTRUCTION OF	Blompark	Gansbaai	3,700,000	0	3,700,000	Ward 1
OS4	1575	SEWERAGE	NEW WORK OUTFALL - IMPLEMENTATION	Gansbaai	Gansbaai	2,000,000	0	2,000,000	Ward 1
OS4	1576	SEWERAGE	PHASE 1 & 2 SEWERAGE PUMP STATION,	Gansbaai	Gansbaai	3,000,000	0	3,000,000	Ward 1
		SEWERAGE	DE BRUYN STREET (ST)	Stanford	Stanford	1,400,000	0	1,400,000	Ward 3
OS2	1553	SEWERAGE	TELEMETRY PUMP STATIONS	Hermanus	Hermanus Hangklip/	320,000	0	320,000	Ward 4
		SEWERAGE	Replace 2X Sewerage Pump	Kleinmond	Kleinmond	200,000	0	200,000	Ward 9
		SEWERAGE	KLEINMOND SEWERAGE	Kleinmond	Kleinmond	2,000,000	0	2,000,000	Ward 9
					Total	12,620,000	0	12,620,000	
			SOLID WASTE						
OS2	1910	SOLID WASTE	SOLID WASTE: STORE FOR EQUIPMENT INTEGRATED WASTE	Gansbaai	Gansbaai	30,000	0	30,000	Ward 1
OS4	1283		MANAGEMENT			. =00 000	-		
	4000	SOLID WASTE	IMPROVEMENT	Gansbaai	Gansbaai	3,580,000	0	3,580,000	Ward 1
004	1666	SOLID WASTE	Pole mounted refuse containers	Hermanus	Hermanus	50,000	0	50,000	Ward 7
OS4	2069	SOLID WASTE	RECLAIMANT: DUMPSITE	Onrus	Hermanus	200,000	0	200,000	Ward 7

	Project No.		Category & Project Description	Suburb	Town	2006/2007 Council Funding	2006/2007 Ad hoc	Total	Ward
		SOLID WASTE	CBD 240 I bins	Kleinmond	Hangklip/ Kleinmond	80,000	0	80,000	Ward 9
					Total	3,940,000	0	3,940,000	
			STORM WATER						
OS3	1266	STORM WATER STORM	IMPROVEMENT TO WORST STORM WATER PROBLEM IMPROVEMENT TO WORST	Gansbaai	Gansbaai	150,000	0	150,000	Ward 1
OS3	1266	WATER STORM	STORM WATER PROBLEM	Gansbaai	Gansbaai	150,000	0	150,000	Ward 2
		WATER STORM	34 - B'Bos Streets & Stormwater CONSTRUCTION OF STORM	B'BOS	Gansbaai	100,000	0	100,000	Ward 2
OS4	1103	WATER STORM	WATER SYSTEMS CONSTRUCTION OF STORM	Stanford	Stanford	200,000	0	200,000	Ward 3
	22.4	WATER STORM	WATER SYSTEMS UNDERGROUND CUT OFF	Stanford Mount	Stanford	400,000	0	400,000	Ward 3
OS3	2045	WATER STORM	DRAIN Starrangeton machiness	Pleasant Mount	Hermanus	200,000	0	200,000	Ward 4
OS3	1111 2051	WATER STORM WATER	Stormwater problems STORM WATER	Pleasant Zwelihle South	Hermanus Hermanus	150,000 150,000	0	150,000 150,000	Ward 4 Ward 5
MIG	2051	STORM WATER	UPGRADING ZWELIHLE STORM WATER (PHASE 1)	Zwelinie South Zwelihle	Hermanus	150,000	0 1,268,195	1,268,195	Ward 5
OS3	1127	STORM WATER	FORMALIZE OF MAJOR STORM WATER SYSTEM	Vermont	Hermanus	600,000	0	600,000	Ward 7
	1127	STORM WATER	Stormwater (sloot tussen Onrus & Vermont)	Vermont	Hermanus	500,000	0	500,000	Ward 7
OS3	1165	STORM WATER STORM	BOUNDARY OPEN STORM WATER TRENCH CONSTRUCTION STORM	Vermont	Hermanus	200,000	0	200,000	Ward 7
OS3	1133	WATER STORM	WATER DRAINAGE STORM WATER - GABIONS -	Sandbaai	Hermanus	1,592,000	0	1,592,000	Ward 7
OS3	2041	WATER	BREAKFAST BAY	Vermont	Hermanus	30,000	0	30,000	Ward 7

	Project No.		Category & Project Description	Suburb	Town	2006/2007 Council Funding	2006/2007 Ad hoc	Total	Ward
OS1	2062	STORM WATER	STORM WATER - PADDAVLEI	Hawston	Hermanus	2,340,000	0	2,340,000	Ward 8
OS3	2086	STORM WATER	STORM WATER (HANGKLIP/KLEINMOND)	Kleinmond	Hangklip/ Kleinmond	1,000,000	0	1,000,000	Ward 9
					Total	7,762,000	1,268,195	9,030,195	
			WATER						
			WTW: FRANSKRAAL TREATMENT WORKS (PHASE						
OS4	1895	WATER	2) RESOURCES: KLIPFONTEYN	Franskraal	Gansbaai	3,000,000	0	3,000,000	Ward 1
OS4	1637	WATER	BORE HOLE	Kleinbaai	Gansbaai	160,000	0	160,000	Ward 1
		WATER	103 - Birkenhead Water Network (1619)	Birkenhead	Gansbaai	100,000	0	100,000	Ward 1
OS4	1628	WATER	WWTW & SUPPLY UPGRADE BULK SUPPLY: NEW RISING	Pearly Beach	Gansbaai	100,000	0	100,000	Ward 2
OS1	1595	WATER	MAIN RESERVOIR	Stanford	Stanford	1,258,000	0	1,258,000	Ward 3
MIG 15	1595	WATER	STANFORD Housing Scheme Reservoir & Pipeline	Stanford	Stanford	0	1,311,196	1,311,196	Ward 3
OS1	1616	WATER	BOREHOLE TREATMENT MONITORING: INSTALL FLOW	Hermanus	Hermanus	900,000	0	900,000	Ward 4
OS2	1604	WATER	CONTROL VALVES	Hermanus	Hermanus	105,000	0	105,000	Ward 4
		WATER	WATER PROJECT REPLACE OLD SECTION OF	Hermanus	Hermanus	1,600,000		1,600,000	Ward 4
OS3	1161	WATER	WATER NETWORK	Onrus	Hermanus	200,000	0	200,000	Ward 7
OS3	1150	WATER	REPLACE WATER NETWORK WTW-UPGRADE	Fisherhaven	Hermanus	250,000	0	250,000	Ward 8
OS1	1651	WATER	BUFFELSRIVER WORKS PHASE 1 UPGRADING WATER	Hangklip	Hangklip/ Kleinmond Hangklip/	3,773,000	0	3,773,000	Ward 9
OS4	1865	WATER	PURIFICATION PLANT	Kleinmond	Kleinmond	200,000	0	200,000	Ward 9
MIG 16	1964	WATER	KLEINMOND Housing Scheme Booster pump	Overhills	Hangklip/ Kleinmond	0	1,036,659	1,036,659	Ward 9

Project No.		Category & Project Description	Suburb	Town	2006/2007 Council Funding	2006/2007 Ad hoc	Total	Ward
	WATER	REPLACE WATERMAINS (BB)	Betty's Bay	Hangklip/ Kleinmond	900,000	0	900,000	Ward 10
				Total	12,546,000	2,347,855	14,893,855	

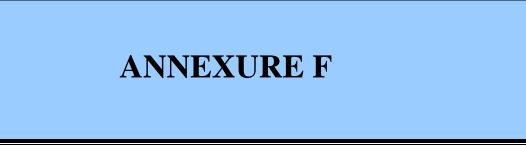
GRAND			
TOTAL	83,600,000	23,049,000	106,649,000



LIST OF CAPITAL PROJECTS TO BE ROLLED OVER FROM 2005/06 TO 2006/07

Project	Project Description	
No.		
1923	COMPUTER ROOM UPGRADE - OVERSTRAND	66,000
1924	TIME & ATTENDANCE PERSONNEL SYSTEM - OVERSTRAND	148,000
1963	OFFICE EXTENTION	2,345,000
	TOYOTA 2.5 D4D 14 SEATER (DIESEL) BUS (Note 1)	233,850
1815	SIDEWALK MAIN ROAD	120,000
1172	STORMWATER & TARRING - CALCUTTA STR (Note 2)	600,000
1296	14 UNITS IN MOOIUITSIG - BETTY'S BAY	40,000
1958	435 - HOUSING UNITS - KLEINMOND	2,200,000
1983	HAWSTON 182 UNITS	7,200,000
1884	PUMPSTATION & RISING MAIN	1,000,000
1651	WTW-UPGRADE BUFFELSRIVER WORKS PHASE 1	1,000,000

14,952,850



BUDGET 2005/2006 REVIEW, SAVINGS & REALLOCATION OF FUNDS - MEETING 15 MAY 2006

1. SAVINGS ON 2005/2006 BUDGET

<u>Project</u>	<u>Vote</u>	<u>Description</u>	<u>Amount</u>
1379	50105003311	PEDESTRIAN SAFETY MEASURES - MAIN ROAD	-75,000
1419	50105003781	MOOI UITSIG - SPORTS GROUNDS	-100,000
1813	50105003811	FENCING SOCCER FIELD - OVERHILLS	-50,000
1777	50105003951	UPGRADE OF RENTED HOUSES	-100,000
1450	50105003871	BUSINESS/ INDUSTRIAL STANDS	-50,000
1968	50105003031	PDA PROJECT-ZWELIHLE	-45,000
1117	50105004011	VOELKLIP BEACH - SEWER TANK	-3,000
1857	50105004191	DAM SAFETY AS PER REPORTS	-3,000
1492	50105003791	REFURBISHMENT & CLOSING OF GRAND STANDS SIDES	-20,000
1113	50105003671	UPGRADING OF PARKS - HM	-70,000
1190	50105003731	SLIPWAY HARBOUR	-12,000
1518	50105003761	KM Jet Ski for life savers at Kmond beach	-20,000
1727	50105004181	HM HOSPI PUMPSTATION	-166,000
1451	50105003901	CLIFF TOP UPGRADING	-20,000
1700	50105003741	OR Lagoon pollution management - Onrus	-100,000
			-834.000

2. REALLOCATION OF 2005/2006 BUDGET

<u>Project</u>	<u>Vote</u>	<u>Description</u>	<u>Amount</u>
1135	50105003271	Mt. Pleasant - Tarring completion Hibiscus Str.	360,000
1172	50105003291	Calcutta Rd. Tarring	150,000
1129	50105003551	Stormwater -(Sloot tussen Onrus & Vermont)	200,000
1805		Upgrading of Crassula Hall - Betty's Bay	36,000
		Sidewalk to Lukhanyo School	50,000
		Balance to Sidewalks	38,000
			834,000

2. REALLOCATION OF OPERATIONAL 2005/2006 BUDGET Operational Exp. 1010019134 Upgrade of Novell Server -

1010019134 Upgrade of Novell Server - Groupwise

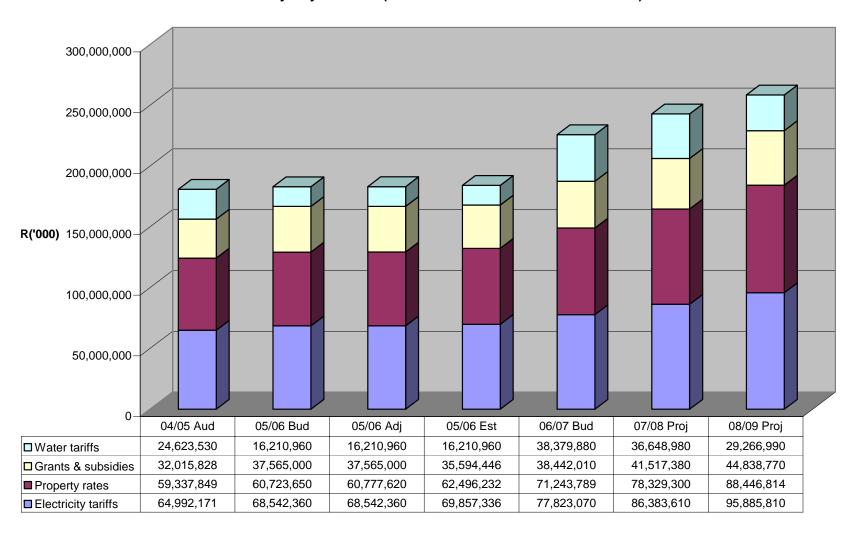
310,000

310,000

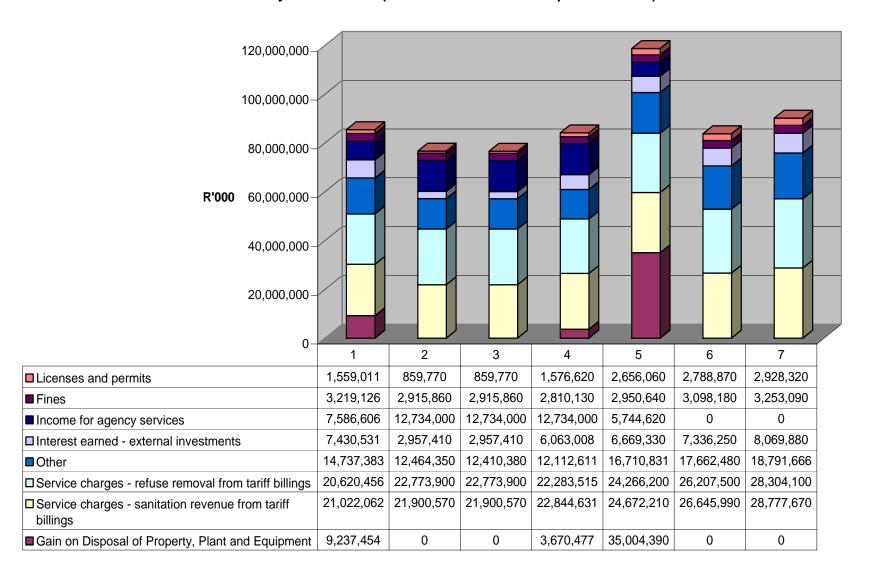
SCHEDULE 1

	Preceding Year		Current Year		Medium Term Revenue and Expenditure Framework		
SCHEDULE 1	2004/05		2005/06		Budget Year 2006/07	Budget Year +1 2007/08	Budget Year +2 2008/09
REVENUE BY SOURCE	Audited Actual R'000 A	Approved Budget R'000 B	Adjusted Budget R'000 C	Full Year Forecast R'000 D	Budget R'000 E	Budget R'000 F	Budget R'000 G
Operating Revenue by Source							
Property rates Property rates - penalties imposed and collection	58,922,939	59,983,260	60,037,230	61,755,842	70,466,380	77,513,020	87,589,720
charges Service charges - electricity revenue from tariff	414,910	740,390	740,390	740,390	777,409	816,280	857,094
billings	64,992,171	68,542,360	68,542,360	69,857,336	77,823,070	86,383,610	95,885,810
Service charges - water revenue from tariff billings Service charges - sanitation revenue from tariff	32,015,828	37,565,000	37,565,000	35,594,446	38,442,010	41,517,380	44,838,770
billings	21,022,062	21,900,570	21,900,570	22,844,631	24,672,210	26,645,990	28,777,670
Service charges - refuse removal from tariff billings	20,620,456	22,773,900	22,773,900	22,283,515	24,266,200	26,207,500	28,304,100
Rental of facilities and equipment	4,725,138	4,620,390	4,620,390	4,715,076	4,951,410	5,198,980	5,458,930
Interest earned - external investments	7,430,531	2,957,410	2,957,410	6,063,008	6,669,330	7,336,250	8,069,880
Interest earned - outstanding debtors	2,278,202	2,551,390	2,551,390	1,835,009	1,926,790	2,023,130	2,124,290
Dividends received	4,535	5,000	5,000	5,000	5,250	5,520	5,800
Fines Licenses and permits	3,219,126 1,559,011	2,915,860 859,770	2,915,860 859,770	2,810,130 1,576,620	2,950,640 2,656,060	3,098,180 2,788,870	3,253,090
Income for agency services	7,586,606	12,734,000	12,734,000	12,734,000	5,744,620	2,700,070	2,928,320
Government grants & subsidies- Operating	24,623,530	16,210,960	16,210,960	16,210,960	15,330,880	16,028,980	16,761,990
Government grants & subsidies- Operating Government grants & subsidies- Capital	24,023,330	10,210,900	10,210,960	10,210,900	23,049,000	20,620,000	12,505,000
Other	7,729,508	5,287,570	5,233,600	5,557,526	9,827,381	10,434,850	11,202,646
Gain on Disposal of Property, Plant and Equipment	9,237,454	0	0	3,670,477	35,004,390	0	0
Total Revenue By Source	266,382,007	259,647,830	259,647,830	268,253,966	344,563,030	326,618,540	348,563,110

Revenue by Major Source (see next chart for break down of other)



Revenue By Minor Source (break down of other from previous chart)



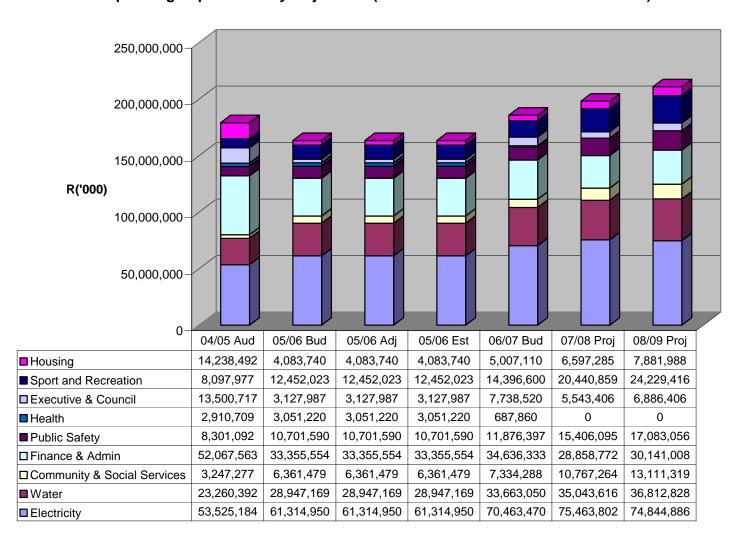
SCHEDULE 2

	Preceding Year		Current Year		Medium Te	rm Revenue and Framework	Expenditure
SCHEDULE 2	2004/05		2005/06		Budget Year 2006/07	Budget Year +1 2007/08	Budget Year +2 2008/09
OPERATING EXPENDITURE BY VOTE	Audited Actual R'000 A	Approved Budget R'000 B	Adjusted Budget R'000 C	Full Year Forecast R'000 D	Budget R'000 E	Budget R'000 F	Budget R'000 G
	42						
Executive & Council	13,500,717	3,127,987	3,127,987	3,127,987	5,238,520	4,043,406	4,386,406
Council	9,691,691	500,340	500,340	500,340	621,300	886,180	946,360
Mayor's Office	972,849	176,770	176,770	176,770	767,340	185,665	199,915
Municipal Manager	1,096,941	879,305	879,305	879,305	1,248,740	61,008	99,581
Area Managers	1,739,237	1,571,572	1,571,572	1,571,572	2,601,140	2,910,553	3,140,550
Finance & Admin	35,740,115	33,355,554	33,355,554	33,355,554	34,636,333	28,858,772	30,141,008
Finance	21,311,610	25,755,284	25,755,284	25,755,284	25,635,927	16,589,371	17,174,856
Human Resources	1,490,159	620,660	620,660	620,660	584,300	746,360	804,880
Property Services	7,663,447	4,931,520	4,931,520	4,931,520	5,258,386	6,773,943	7,098,768
Administration	5,274,899	2,048,090	2,048,090	2,048,090	3,157,720	4,749,098	5,062,504
Planning & Development	6,969,886	8,106,500	8,106,500	8,106,500	9,385,858	13,486,844	16,797,348
IDP Office	0	0	0	0	190,900	388,665	515,275
Economic Development	1,423,020	1,820,510	1,820,510	1,820,510	3,783,178	3,464,935	4,589,455
Planning	1,564,078	458,600	458,600	458,600	11,120	2,974,150	2,977,720
Town Planning	2,178,966	3,151,590	3,151,590	3,151,590	2,956,850	3,598,723	4,468,682
Building Survey	1,803,822	2,675,800	2,675,800	2,675,800	2,443,810	3,060,371	4,246,216
<u>Health</u>	2,910,709	3,051,220	3,051,220	3,051,220	687,860	0	0

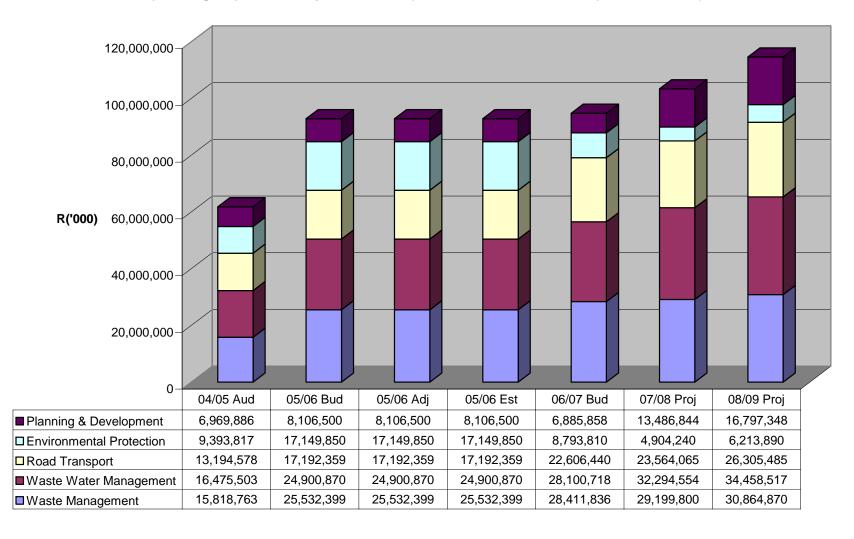
		Approved	Adjusted	Full Year			
OPERATING EXPENDITURE BY VOTE	Audited Actual	Budget	Budget	Forecast	Budget	Budget	Budget
	R'000	R'000	R'000	R'000	R'000	R'000	R'000
	Α	B	C	D	E	F	G
Community & Social Services	3,247,277	6,361,479	6,361,479	6,361,479	7,334,288	10,767,264	13,111,319
Libraries	2,308,540	4,229,659	4,229,659	4,229,659	4,362,638	5,971,089	6,258,570
Civic Buildings (Community)	778,396	920,370	920,370	920,370	1,771,560	2,605,743	3,653,116
Cemeteries	160,341	1,211,450	1,211,450	1,211,450	1,200,090	2,190,432	3,199,633
Housing	14,238,492	4,083,740	4,083,740	4,083,740	5,007,110	6,597,285	7,881,988
Public Safety	8,301,092	10,701,590	10,701,590	10,701,590	11,876,397	15,406,095	17,083,056
Traffic & Law Enforcement	5,449,001	6,706,790	6,706,790	6,706,790	7,492,147	8,609,684	9,041,724
Fire Brigade	1,834,268	2,254,860	2,254,860	2,254,860	2,737,470	3,868,471	4,004,022
Civil Defense	464,203	780,590	780,590	780,590	649,350	880,560	937,520
Plot Clearing	553,620	959,350	959,350	959,350	997,430	2,047,380	3,099,790
Sport and Recreation	8,097,977	12,452,023	12,452,023	12,452,023	14,396,600	19,440,859	24,229,416
Beaches	1,733,746	2,386,653	2,386,653	2,386,653	2,661,500	4,809,930	6,976,109
Parks	2,200,488	3,930,180	3,930,180	3,930,180	5,026,680	5,594,579	6,877,572
Sportsgrounds	807,389	1,129,100	1,129,100	1,129,100	1,575,890	2,481,029	2,502,187
Caravan Parks	3,356,354	5,006,090	5,006,090	5,006,090	5,132,530	6,555,321	7,873,548
Environmental Protection	9,393,817	17,149,850	17,149,850	17,149,850	8,793,810	4,904,240	6,157,130
Nature Conservation	2,261,053	3,697,700	3,697,700	3,697,700	3,159,590	4,282,530	5,503,860
Lagoons	130,424	568,110	568,110	568,110	577,460	621,710	653,270
Marine & Protea Projects	7,002,340	12,884,040	12,884,040	12,884,040	5,056,760	0	0
Refuse	15,818,763	25,532,399	25,532,399	25,532,399	28,411,836	29,199,800	30,364,870
Waste Water Management	16,475,503	24,900,870	24,900,870	24,900,870	28,100,718	31,294,554	32,958,517
Sewerage	14,141,091	20,987,411	20,987,411	20,987,411	24,857,928	26,750,917	27,265,358
Stormwater	2,334,412	3,913,459	3,913,459	3,913,459	3,242,790	4,543,637	5,693,159

OPERATING EXPENDITURE BY VOTE	Audited Actual R'000 A	Approved Budget R'000 B	Adjusted Budget R'000 C	Full Year Forecast R'000 D	Budget R'000 E	Budget R'000 F	Budget R'000 G
Road Transport	13,194,578	17,192,359	17,192,359	17,192,359	22,606,440	24,007,305	26,305,485
Roads	12,264,713	15,740,549	15,740,549	15,740,549	21,485,000	21,458,121	22,662,756
Licencing & vehicle testing	929,864	1,451,810	1,451,810	1,451,810	1,121,440	2,549,184	3,642,729
Water	23,260,392	28,947,169	28,947,169	28,947,169	33,663,050	35,043,616	36,312,828
Electricity	53,525,184	61,314,950	61,314,950	61,314,950	70,463,470	73,463,802	74,844,886
OPERATING EXPENDITURE BY VOTE	224,674,503	256,277,690	256,277,690	256,277,690	280,602,290	296,513,842	320,574,257

Operating Expenditure by Major Vote (see next chart for breakdown of other)



Operating Expenditure by Minor Vote (breakdown of other from previous chart)



SCHEDULE 2(a)

	Preceding Year		Current Year		Medium Term R	evenue and Expen	diture Framework
SCHEDULE 2(a)	2004/05		2005/06		Budget Year 2006/07	Budget Year +1 2007/08	Budget Year +2 2008/09
OPERATING EXPENDITURE BY GFS	Audited Actual R'000	Approved Adjusted Full Year Budget Budget Forecast R'000 R'000 R'000		Budget R'000	Budget R'000	Budget R'000	
	Α	В	С	D	E	F	G
Executive & Council	13,500,717	3,127,987	3,127,987	3,127,987	5,238,520	4,043,406	4,386,406
Finance & Admin	35,740,115	33,355,554	33,355,554	33,355,554	34,636,333	28,858,772	30,141,008
Planning & Development	6,969,886	8,106,500	8,106,500	8,106,500	9,385,858	13,486,844	16,797,348
Health	2,910,709	3,051,220	3,051,220	3,051,220	687,860	0	0
Community & Social Services	3,247,277	6,361,479	6,361,479	6,361,479	7,334,288	10,767,264	13,111,319
Housing	14,238,492	4,083,740	4,083,740	4,083,740	5,007,110	6,597,285	7,881,988
Public Safety	8,301,092	10,701,590	10,701,590	10,701,590	11,876,397	15,406,095	17,083,056
Sport and Recreation	8,097,977	12,452,023	12,452,023	12,452,023	14,396,600	19,440,859	24,229,416
Environmental Protection	9,393,817	17,149,850	17,149,850	17,149,850	8,793,810	4,904,240	6,157,130
Waste Management	15,818,763	25,532,399	25,532,399	25,532,399	28,411,836	29,199,800	30,364,870
Waste Water Management	16,475,503	24,900,870	24,900,870	24,900,870	28,100,718	31,294,554	32,958,517
Road Transport	13,194,578	17,192,359	17,192,359	17,192,359	22,606,440	24,007,305	26,305,485
Water	23,260,392	28,947,169	28,947,169	28,947,169	33,663,050	35,043,616	36,312,828
Electricity	53,525,184	61,314,950	61,314,950	61,314,950	70,463,470	73,463,802	74,844,886
OPERATING EXPENDITURE BY VOTE	224,674,503	256,277,690	256,277,690	256,277,690	280,602,290	296,513,842	320,574,257

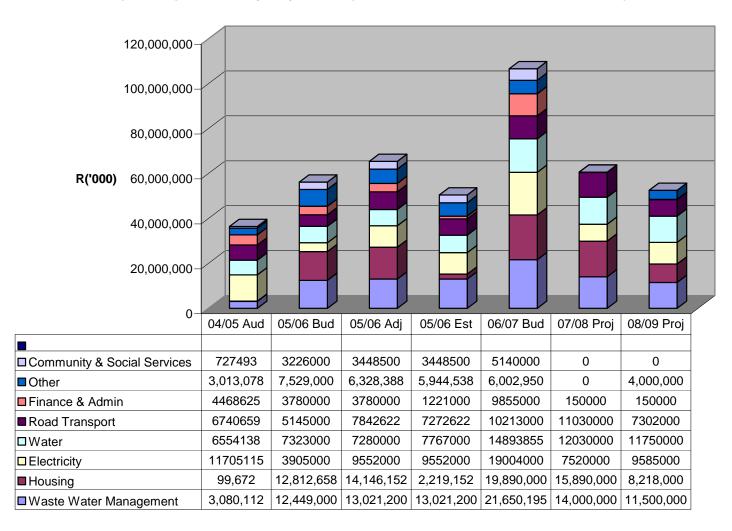


	Preceding Year	Current Year			Medium Terr	n Revenue and E Framework	•
SCHEDULE 3	2004/05	2005/06			Budget Year 2006/07	Budget Year +1 2007/08	Budget Year +2 2008/09
CAPITAL EXPENDITURE BY VOTE	Audited Actual R'000 A	Approved Budget R'000 B	Adjusted Budget R'000 C	Full Year Forecast R'000 D	Budget R'000 E	Budget R'000 F	Budget R'000 G
Executive & Council Council Mayor's office Municipal Manager Area Manager	267,653 0 0 0 267,653	3,220,000 3,220,000	453,850 453,850	70,000 70,000	0	0	0
Finance & Admin Finance Property Services Human Resources Administration	4,468,625 0 4,468,625 0	3,780,000 605,000 2,855,000 320,000	3,780,000 605,000 2,855,000 320,000	1,221,000 377,000 524,000 320,000	9,855,000 2,860,000 1,505,000 5,490,000	150,000 150,000	150,000 150,000
Planning & Development IDP Office Economic Development Planning	61,050	250,000	320,000 70,000	320,000 70,000	0	0	0
Town Planning Building Survey	50,000 11,050	250,000	250,000	250,000			
Health Health	49,801 49,801	70,000 70,000	0 0	0 0	0	0	0
Community & Social Services Libraries Community Buildings Cemeteries	727,493 269,483 0 458,010	3,226,000 3,226,000	3,448,500 0 3,398,500 50,000	3,448,500 3,398,500 50,000	5,140,000 4,110,000 1,030,000	0	0

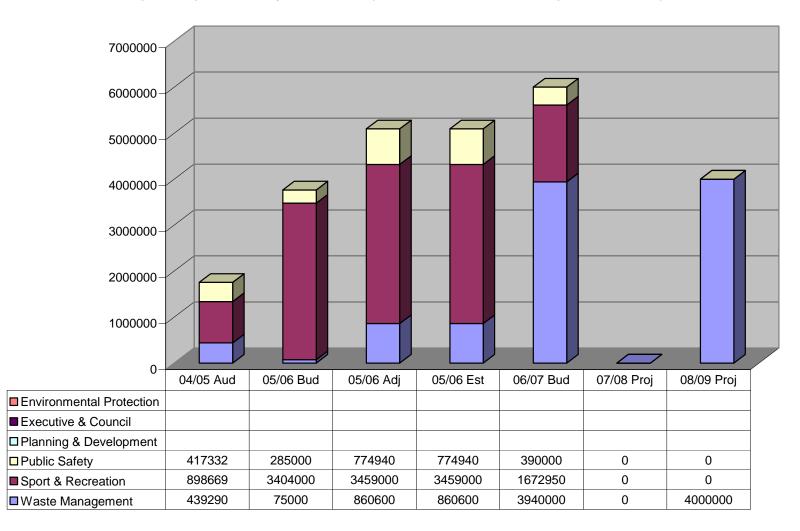
CAPITAL EXPENDITURE BY VOTE	Audited Actual	Approved Budget	Adjusted Budget	Full Year Forecast	Budget	Budget	Budget
	R'000	R'000	R'000	R'000	R'000	R'000	R'000
	A	В	С	D	Е	F	G
Housing	99,672	12,812,658	14,146,152	2,219,152	19,890,000	15,890,000	8,218,000
Housing	99,672	12,812,658	14,146,152	2,219,152	19,890,000	15,890,000	8,218,000
Public Safety	417,332	285,000	774,940	774,940	390,000	0	0
Law Enforcement	205,241		80,575	80,575			
Fire Fighting	212,091	285,000	694,365	694,365	390,000		
Civil Defence							
Plot clearing							
Sport & Recreation	898,669	3,404,000	3,459,000	3,459,000	1,672,950	0	0
Beaches	4,530	0	0		450,000		
Parks	171,954	335,000	335,000	335,000	260,000		
Sports Grounds	722,185	3,069,000	3,124,000	3,124,000	912,950		
Caravan Parks	0	0	0		50,000		
Environmental Protection	879,283	225,000	459,998	459,998	0	0	0
Nature Conservation	879,283	225,000	459,998	459,998			
Lagoons							
Marine & Protea Projects							
Waste Management	439,290	75,000	860,600	860,600	3,940,000	0	4,000,000
Cleansing	439,290	75,000	860,600	860,600	3,940,000		4,000,000
Waste Water Management	3,080,112	12,449,000	13,021,200	13,021,200	21,650,195	14,000,000	11,500,000
Sewerage	1,071,118	2,739,000	3,311,200	3,311,200	12,620,000	8,500,000	6,500,000
Storm water	2,008,994	9,710,000	9,710,000	9,710,000	9,030,195	5,500,000	5,000,000
Road Transport	6,740,659	5,145,000	7,842,622	7,272,622	10,213,000	11,030,000	7,302,000
Roads	6,740,659	5,145,000	7,842,622	7,272,622	10,213,000	11,030,000	7,302,000
Licensing & vehicle testing							

CAPITAL EXPENDITURE BY VOTE	Audited Actual R'000 A	Approved Budget R'000 B	Adjusted Budget R'000 C	Full Year Forecast R'000 D	Budget R'000 E	Budget R'000 F	Budget R'000 G
<u>Wate</u> r	6,554,138	7,323,000	7,280,000	7,767,000	14,893,855	12,030,000	11,750,000
Water	6,554,138	7,323,000	7,280,000	7,767,000	14,893,855	12,030,000	11,750,000
Electricity	11,705,115	3,905,000	9,552,000	9,552,000	19,004,000	7,520,000	9,585,000
Electricity	11,705,115	3,905,000	9,552,000	9,552,000	19,004,000	7,520,000	9,585,000
CAPITAL EXPENDITURE BY VOTE	36,388,892	56,169,658	65,398,862	50,446,012	106,649,000	60,620,000	52,505,000

Capital Expenditure by Major Vote (see next chart for breakdown of other)



Capital Expenditure by Minor Vote (breakdown of other from previous chart)



SCHEDULE 3(a)

	Preceding Year		Current Year		Medium Term Revenue and Expenditure Framework			
SCHEDULE 3(a)	2004/05		2005/06	Budget Year 2006/07	Budget Year +1 2007/08	Budget Year +2 2008/09		
CAPITAL EXPENDITURE BY GFS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Budget R'000 E	Budget R'000 F	Budget R'000 G		
Executive & Council	267,653	3,220,000	453,850	70,000				
Finance & Admin	4,468,625	3,780,000	3,780,000	1,221,000	9,855,000	150,000	150,000	
Planning & Development	61,050	250,000	320,000	320,000	, ,	,	,	
Health	49,801	70,000	0	0				
Community & Social Services	727,493	3,226,000	3,448,500	3,448,500	5,140,000			
Housing	99,672	12,812,658	14,146,152	2,219,152	19,890,000	15,890,000	8,218,000	
Public Safety	417,332	285,000	774,940	774,940	390,000			
Sport and Recreation	898,669	3,404,000	3,459,000	3,459,000	1,672,950			
Environmental Protection	879,283	225,000	459,998	459,998				
Waste Management	439,290	75,000	860,600	860,600	3,940,000		4,000,000	
Waste Water Management	3,080,112	12,449,000	13,021,200	13,021,200	21,650,195	14,000,000	11,500,000	
Road Transport	6,740,659	5,145,000	7,842,622	7,272,622	10,213,000	11,030,000	7,302,000	
Water	6,554,138	7,323,000	7,280,000	7,767,000	14,893,855	12,030,000	11,750,000	
Electricity	11,705,116	3,905,000	9,552,000	9,552,000	19,004,000	7,520,000	9,585,000	
CAPITAL EXPENDITURE BY VOTE	36,388,893	56,169,658	65,398,862	50,446,012	106,649,000	60,620,000	52,505,000	



	Preceding Year		Current Year		Medium Te	Medium Term Revenue and Expenditure Framework			
SCHEDULE 4	2004/05		2005/06		Budget Year 2006/07	Budget Year +1 2007/08	Budget Year +2 2008/09		
CAPITAL FUNDING BY SOURCE	Audited Actual	Approved Budget	Adjusted Budget	Full Year Forecast	Budget	Budget	Budget		
	A	В	С	D	E	F	G		
National Government									
Amounts allocated / gazetted for that year Amounts carried over from previous years	3,255,203	3,563,000	3,563,000	3,563,000	4,889,000 0	4,580,000 0	4,137,000 0		
Total Grants & Subsidies - National Government	3,255,203	3,563,000	3,563,000	3,563,000	4,889,000	4,580,000	4,137,000		
Provincial Government Amounts allocated / gazetted for that year Amounts carried over from previous years		12,502,658	14,016,152	6,816,152	16,500,000 390,000	16,040,000 0	8,368,000 0		
Total Grants & Subsidies - Provincial Government	0	12,502,658	14,016,152	6,816,152	16,890,000	16,040,000	8,368,000		
District Municipality Amounts allocated for that year Amounts carried over from previous years									
Total Grants & Subsidies - District Municipalities	0	0	0	0	0	0	0		
Total Government Grants & Subsidies	3,255,203	16,065,658	17,579,152	10,379,152	21,779,000	20,620,000	12,505,000		
Public Contributions & Donations	887,942	2,074,000	2,256,500	2,256,500	1,270,000				
Accumulated Surplus (Own Funds)	15,161,764	21,030,000	24,563,210	20,810,360	41,600,000	20,000,000	20,000,000		
External Loans	17,083,983	17,000,000	21,000,000	17,000,000	42,000,000	20,000,000	20,000,000		
TOTAL FUNDING OF CAPITAL EXPENDITURE	36,388,892	56,169,658	65,398,862	50,446,012	106,649,000	60,620,000	52,505,000		

Capital Funding by Source

