FIGURE 1: PROJECT REGISTER

4.2 INFRASTRUCTURE AND BASIC SERVICES

| PROJECT DESCRIPTION | ID | PROJECT OUTPUTS | WARD | SOURCE OF | | YEARS ('000) | | STAGE OF DEVELOPMENT | (%) COMPLETED |
|----------------------|---------|---|----------|--------------|---------|--------------|---------|-------------------------|---------------|
| | | | | FUNDING | 2007/08 | 2008/09 | 2009/10 | | |
| Upgrade water supply | INF 1.1 | Upgrade bulk feeder lines | 1 | LOAN INCA | 13 000 | 1000 | 0 | | |
| | | | 3 | KOUGA AFR | 1800 | 2000 | 0 | | |
| | | | 1 | KOUGA AFR | 1000 | 7000 | 0 | | |
| | | | 4 | MIG | 0 | 1 250 | 0 | | |
| | INF 1.2 | Upgrade Churchill water connection from NMMU ^{NEW} | 1 – 6; 8 | AUG | | 500 | | | |
| | INF 1.3 | Increase water purification plant | 10 | MIG | 971 | 0 | 1500 | | |
| | | | 3 | KOUGA AFR | 0 | 1000 | 0 | | |
| | | | 10 | KOUGA AFR | 0 | 0 | 2200 | | |
| | | | 1 | MIG | 1 140 | Roll over | 0 | | |
| | | | 2 | AFR | | 6 000 | | | |
| | 1.3.1 | Hankey Treatment Works ^{NEW} | 9 | MIG | 2 934 | Roll over | | | |
| | INF 1.4 | Increase capacity of water reservoirs | 9 | KOUGA AFR | 0 | 0 | 4000 | | |
| | | | 3 | KOUGA AFR | 0 | 5000 | 0 | | |

| | | | 10 | KOUGA | 0 | 1 200 | (6000) | |
|----------------------------|---------|---|---------|-----------|-------|-------------|--------|--|
| | | | 10 | | U | 1 200 | (8000) | |
| | | | | AFR | | | | |
| | | | 1 | MIG | 2800 | Roll over | 0 | |
| | | | | | | | | |
| | | | 7 | KOUGA | 0 | 6000 | 0 | |
| | | | | AFR | | | | |
| | | 1 | 5 | KOUGA | 0 | 0 | 3500 | |
| | | | | AFR | | | | |
| | INF | J/Bay – 5 MI water Reservior ^{NEW} | 1,2,3,8 | Developer | NCI | NCI | NCI | |
| | 1.4.1 | Jobay Sivii Water Reservior | 1,2,0,0 | s | 1101 | 1101 | 1101 | |
| | | | | | | 1000 | | |
| | INF 1.4 | Upgrade pump & rising mains | 9 | KOUGA | 0 | 1200 | 0 | |
| | | | | AFR | | | | |
| | |] | 3 | KOUGA | 0 | 900 | 0 | |
| | | | | AFR | | | | |
| | | 1 | 4 | MTG | 1300 | 0 | 0 | |
| | | | | | | | | |
| | 1.5 | Pre-schedule EIA requirements for | Kouga | OPEX | | ? | | |
| | | following years projects | | MIG | | | | |
| | 1.6 | Develop and implement | Kouga | OPEX/ | | | | |
| | | maintenance plan | | MIG/ | | | | |
| | | | | DWAF | | | | |
| Effective Fleet | 2.1 | Procurement of water vehicles & | 1 | KOUGA | 500 | 500 | 250 | |
| management system that | | equipment :LDV BAKKIES | - | AFR | | | | |
| ensures sufficient plant | | equipment :EBV B/ ((A)EB | 2 | KOUGA | 500 | 250 | 500 | |
| | | | 2 | | 500 | 250 | 500 | |
| and equipment that is well | | | | AFR | | | | |
| maintained. | | | 2 | KOUGA | 500 | 250 | 250 | |
| | | | | AFR | | | | |
| Provision of adequate | 3.1 | Upgrade water reticulation network | 1 | AUG | 1900 | 0 | 0 | |
| water supply & pressure | | _ | | | | | | |
| to households during | | | 3 | AUG | 0 | 1300 | 0 | |
| normal & peak periods | | - | | ALIC | 4.000 | Dellaria | | |
| | | | 6 | AUG | 1 000 | Roll over + | 0 | |
| | | | | | | 700 | | |
| | | | 1 | KOUGA | 0 | 0 | 3000 | |
| | | | | AFR | | | | |
| | | 1 | 10 | KOUGA | 0 | 0 | 1000 | |
| | | | | AFR | | | | |
| | | 1 | 9 | KOUGA | 0 | 0 | 1000 | |
| | | | | AFR | · · | | | |
| | | | | AL IX | | | | |

| | | | 7 | KOUGA | 0 | 0 | 1500 | |
|---------------------------|---------|--|------------|---------|-------|-----------|---------|--|
| | | | | AFR | | | | |
| | | - | 1 | KOUGA | 0 | 0 | 1500 | |
| | | | | AFR | | | | |
| | | | Kouga | AFR | 500 | 750 | 500 | |
| | | | Houga | | | | | |
| | INF | Gill Marcus water and sewer reticulation | 4 | MIG | 3 150 | Roll over | | |
| | 3.1.1 | | | | | | | |
| | INF | Water Connections for low cost housin | Kouga | AFR | | 350 | | |
| | 3.1.2 | | | | | | | |
| Provision of adequate | INF | Reliable boreholes | 6 | KOUGA | 0 | 1000 | 1000 | |
| water supply from | 4.1 | | | AFR | | | | |
| additional/own sources | | 1 | 3 | KOUGA | 0 | 1000 | 1000 | |
| | | | | AFR | | | | |
| | | † | Kouga | OPERATI | 549 | 0 | 0 | |
| | | | _ | NG | | | | |
| | INF | Groundwater/borehole investigation – | 1,2,3,8 | AUG | 0 | 250 | 0 | |
| | 4.2 | NEW | | | | | | |
| Provision of waterborne | INF 5.1 | Provision of waterborne sewerage in Iq | 1 | KOUGA | 1200 | (10000) | (10000) | |
| sewerage for 1000 new | | cost households | 2 | AFR | 1000 | 1000 | 1000 | |
| erven to be connected | | | | KOUGA | | | | |
| each year | | | | AFR | | | | |
| , | | - | 8 | MIG | 4050 | 0 | 0 | |
| | | | · · | | .000 | | | |
| | | 1 | 9 | KOUGA | 0 | 5000 | 12000 | |
| | | | | AFR | | | | |
| | | 1 | 6 | MIG | 2351 | 1000 | 0 | |
| | | | | | | | | |
| | | | 4 | KOUGA | 0 | 5000 | 0 | |
| | | | | AFR | | | | |
| | | | 3 | KOUGA | 4500 | 0 | 0 | |
| Upgrade & provision of | | | | AFR | | | | |
| two waste water treatment | | | 1 | KOUGA | 2000 | 6000 | 6000 | |
| plants per annum | | | | AFR | | | | |
| Promo Per anniani | INF 5.2 | Thornhill sewer reticulation – phase 1 | 7 | MIG | | 1 899+ | | |
| | | | | | | 300 | | |
| | INF 6.1 | Thornhill Sewer treatment plans | 7 (T/hill) | MIG | 2000 | 501 | 3000 | |
| | INF 6.2 | Treatment Plants | 9 | MIG | 2850 | 0 | (3700) | |
| | | | | | | | | |

| | | | | | | | | |
|---------------------------------|---------|---|--|--------------|--------|-------------|------|-------|
| | | | 9 | MIG | 9 | 243 | 5000 | |
| | | - | 1 | AUG | 1200 | 0 | 4000 | |
| | | _ | 7 | KOUGA | 0 | 2 800 | 4000 | |
| | | | W/ston | AFR | - | | | |
| | | | 10 | KOUGA | 0 | 0 | 3000 | |
| | | | | AFR | | | | |
| | | | 4 | MIG | 0 | 1350 + | 0 | |
| | | | 16 | 0.00 | (10.1) | 900 | 101 | |
| | | | Kouga | OPR | (164) | 172 | 181 | |
| | INF 6.3 | J/bay sewer treatment works | 2 | MIG | | 1 900 | | |
| Improving the capacity of | INF 7.1 | Upgrading of existing sewer | 9 | MIG | 4672 | 0 | 5000 | |
| the existing sewer systems | | pump station and providing new pump station, rising mains & | 1 | AUG | (1000) | 1 500 | 0 | |
| Systems | | gravity mains | 0.0 | A110 | | 0.400 | 4000 | |
| | | | 3,8 | AUG | 0 | 2400 | 4000 | |
| | | | 10 | KOUGA | 0 | 4000 | 4000 | |
| | | _ | _ | AFR | | | | |
| | | | 7 | KOUGA AFR | 630 | 0 | 0 | |
| | | _ | 4,5,6 | KOUGA | 0 | 4563 | 4000 | |
| | | | .,0,0 | AFR | v | .000 | | |
| | | - | 2 | KOUGA | 2200 | 1 200 | 5000 | |
| | | _ | _ | AFR | | | | |
| | | | 2 | KOUGA AFR | | 5 500 | | |
| | | _ | 2 | KOUGA | | 5 500 | | + |
| | | | | AFR | | | | |
| | |] | 2 | INEP | | 2 000 | | |
| | | - | Kouga | AUG | 815 | 750 | 790 | |
| | | - | 6 | AFR | | 2 000 | | |
| Project Programme Communication | Lin | | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | | | V ('000) | | |
| Project Description | ID | Project Outputs | Ward | Source of | | Year ('000) | | |

| Project Description | ID | Project Outputs | Ward | Source of | | Year ('000) | | |
|---------------------|----|-----------------|------|-----------|---------|-------------|---------|---|
| | | | | funding | | | | |
| | | | | _ | 2007/08 | 2008/09 | 2009/10 | |
| | | | | | | | | ļ |

| Improved planning | INF 8.1 | Ervens for housing infrastructure | Kouga | AUG | | 1 600 | | | |
|-----------------------------|----------|---|-------|---------------------|--------|-------|-----|---|--|
| maintenance and | | pegged in advance ^{NEW} | | | | | | | |
| implementation of services | INF 8.2 | Effective Utilisation of IMIS system for | Kouga | OPEX /MIG / DWAF | | | | | |
| / practices | | up to date planning information ^{NEW} | | | | | | | |
| | INF 8.3 | Develop information management | Kouga | OPEX /MIG / DWAF | | | | | |
| | | system that captures and stores as | | , 5,,,,,, | | | | | |
| | | built drawings for future upgrade and | | | | | | | |
| | | maintenance ^{NEW} | | 0051/ | | | | | |
| | INF 8.4 | Monitor and report on skills development plan ^{NEW} | Kouga | OPEX | | | | | |
| | INF 8.5 | Develop reporting / meeting system | Kouga | OPEX | | | | | |
| | | that support more effective | | | | | | | |
| | | supervision NEW | | | | | | | |
| Effective fleet management: | INF 9.1 | LDV BAKKIIE (1) | 1 | KOUGA | 150 | 250 | 0 | | |
| Procurement of sewer | | | | AFR | | | | | |
| vehicles & equipment | | LDV BAKKIIE (3) | 3 | KOUGA | 450 | 250 | 0 | | |
| | | | | AFR | .=- | | | | |
| | | LDV BAKKIIE(3) | 3 | KOUGA AFR | 450 | 250 | 0 | | |
| | | T DV D V K K II E (3) | 2 | KOUGA | 300 | 250 | 0 | | |
| | | LDV BAKKIIE(2) | 2 | AFR | 300 | 250 | 0 | | |
| | INF 9.2 | SUCTION TANKERS (4) | Kouga | AUG | (1500) | 2 100 | 0 | | |
| | 1141 9.2 | SOCTION TANKLING (4) | Rouga | 700 | (1300) | 2 100 | | | |
| | INF 9.3 | HIGH PRESSURE POWER | Kouga | KOUGA | 160 | 250 | 0 | | |
| | | RODDER (2) | | AFR | | | | | |
| Maintenance of gravel | INF 10.1 | Upgrade gravel roads and provide | 4,5,6 | OPER | (210) | 219 | 228 | | |
| roads | | new base material | 2,3,8 | OPER | (210) | 219 | 228 | | |
| | | | 2,3,0 | OFER | (210) | 219 | 220 | | |
| | | | 1 | OPER | (70) | 73 | 76 | | |
| | | - | 7 | OPER | (70) | 73 | 76 | | |
| | | | , | | | , , | | | |
| | | | 7 | OPER | (70) | 73 | 76 | | |
| | | | 9 | OPER | (70) | 73 | 76 | | |
| | | | 10 | OPER | (70) | 73 | 76 | | |
| | | } | 1 | OPER | (70) | 73 | 76 | | |
| | | | • | | (. 0) | | | | |
| | | | | | | | | | |
| | <u> </u> | <u> </u> | | | | 1 | l | 1 | |

| | INF 11.1 | Develop service delivery options and | 4,5,6 | KOUGA | 750) | 800 | 900 | |
|---------------------------|----------|--|---------|-------|---------|-----------|---------|------|
| Maintenance of surfaced | | institutional capacity that can meet | | AFR | | | | |
| roads | | the day to day maintenance req. of tar | 1,2,3,8 | KOUGA | 750) | 800 | 600 | |
| | | roads | | AFR | | | | |
| | | 1 | 1 | KOUGA | 250 | 300 | 300 | |
| | | | | AFR | | | | |
| | |] | 7,9 | KOUGA | 500 | 600 | 200 | |
| | | | | AFR | | | | |
| | | | 10 | KOUGA | 250 | 300 | 200 | |
| | | | | AFR | | | | |
| | | | 1 | KOUGA | 100 | 200 | 200 | |
| | | | | AFR | | | | |
| Provincial roads | INF 12.1 | Maintenance and upgrading of | 7,9,10 | PROV | (4800) | 4800 | 4800 | |
| | | access roads | | | | (0) | (0) | |
| | | | 3,8 | PROV | (5000) | 5000 | (0) | |
| | | | | | | (0) | | |
| | | | 1 | PROV | (24800) | 24800 | 24800 | |
| | | | | | () | (0) | (0) | |
| | | | 1 | PROV | (2000) | 2000 | 2000 | |
| | | | | DDOV/ | (4000) | (0) | (0) | |
| | | | 5 | PROV | (1000) | 500 (0) | 500 (0) | |
| Main bus and access | INF 13.1 | | 8 | MIG | 1 100 | Roll over | | |
| roads & construction of | | | O/view | | | | | |
| new gravel & tarred roads | |] | 8 | KOUGA | | | 7000 | |
| | | | | AFR | | | | |
| | | | 4 | MIG | 0 | 700 | 1000 | |
| | | | 6,7 | KOUGA | 1217 | 1000 | 1000 | |
| | | | | AFR | 1000 | | | |
| | | | 9,5 | KOUGA | 1000 | 1000 | 1000 | |
| | | | | AFR | | | | |
| | | 1 | 10,4 | KOUGA | 1000 | 1000 | 1000 | |
| | | | | AFR | | | | |
| | | 1 | 1,2 | KOUGA | 1000 | 1000 | 1000 | |
| | | | | AFR | (2500)) | | | |
| | |] | 3 | AUG | | 2 000 | | |
| | | | | | | | | |

| | INF 13.2 | Side-walks on main routes NEW | 2,8 | AUG | | 1 200 | | |
|--------------------------|-----------|--|-------|--------------|---------------|---------------|--------------------|--|
| | | | 7 | AUG | | 250 | | |
| | | | · | | | | | |
| | INF 13.3 | Road paving of community main | Kouga | AFR | | 4 000 | | |
| | | roads – 2 km | | | | | | |
| | INF 13.4 | Traffic Circles : Da Gama & Sable | 2 | AUG | | 2 000 | | |
| Procurement of roads | INF 14.1 | Strs LDV BAKKIES (1) | 1 | LOAN | 250 (150) | 260 | 500 | |
| vehicles & equipment for | 1101 14.1 | EDV BARRIES (1) | ' | LOAN | 250 (150) | 200 | 300 | |
| road maintenance | | LDV BAKKIES (3) | 3 | KOUGA AFR | 250(450) | 250 | 500 | |
| | | LDV BAKKIES (3) | 3 | KOUGA AFR | (450) | 250 | 500 | |
| | | LDV BAKKIES (2) | 2 | KOUGA AFR | (550) | 250 | 500 | |
| | INF 14.2 | TLB (4) | Kouga | KOUGA AFR | 1500 | 750 | 500 | |
| | | TIPPER TRUCKS (4) | Kouga | AFR | (2000) | 0 | 0 | |
| | | GRADERS (2) | Kouga | AFR | (2800) | (2800) | 0 | |
| Effective management of | INF 15.1 | Provision of storm water drains & | 9,7 | OPR | 100 | 9000 (106) | (109) | |
| stormwater systems | | curbing to control storm water runoff | | | (6000) | | | |
| | | | 1 | OPR | 50 (2000) | (53) | (56) | |
| | | | 3,8 | OPR | 100 (1600) | 2400 (106) | 4000 (109) | |
| | | | 10,2 | OPR | 100 (1800) | 4000 (106) | <i>4000 (</i> 109) | |
| | | | 6 | AFR | 50 (3000) | 2 000 | (56) | |
| | | | 4,5 | OPR | 100 (3000) | (4000) 106 | <i>4000 (</i> 109) | |
| | | | Kouga | AFR | 2300 | 2500 | 2700 | |
| | INF 15.2 | Storm water upgrading – Umsamowethu, Kabeljouw and Centerton | 1,9,3 | AFR | | 1 000 | | |
| | INF 15.3 | Install 900 mm storm water pipe – J/bay CBD | 8 | AFR | | | | |

| PROJECT | ID | | | SOURCE | | | | |
|-------------------------|----------|--|----------|---------|---------|---------|---|--|
| DESCRIPTION | | PROJECT OUTPUTS | WARD | OF | 2007/08 | 2008/09 | | |
| | | | | FUNDING | | | | |
| Upgrade bulk electrical | INF 16.1 | Upgrade of existing & new municipal | 1 | KOUGA | (8150) | 1828 | | |
| supply and distribution | | substations & main HT feeder lines & | | AFR | | | | |
| system | | electrical reticulation network | 1 | KOUGA | (400) | 260 | | |
| | | | | AFR | | | | |
| | | | 1 | KOUGA | (420) | 240 | | |
| | | | | AFR | | | | |
| | | | 2; 3 & 8 | DME | | 3 000 | | |
| | | 1 | 2 | KOUGA | (300) | 200 | | |
| | | | | AFR | | | | |
| | | 1 | 3 | KOUGA | 1000 | 750 | | |
| | | | | AFR | | | | |
| | | | 4/5 | MIG | (600) | ? | | |
| | | 1 | 6 | KOUGA | (600) | 400 | | |
| | | | | AFR | | | | |
| | | | 1, 4 6 | DME | | 2 000 | | |
| | INF 16.2 | Electrification of 500 RDP houses | 1,4,5,8 | DME | | 2 000 | | |
| | | | | AFR | | 1 200 | | |
| Provision of adequate | 17.1 | Installation of street lights, high masts, | 1 | KOUGA | 166 | 150 | | |
| public lighting | | sports fields | | AFR | | | | |
| | | 1 | 1 | KOUGA | 166 | 200 | | |
| | | | | AFR | | | | |
| | | - | 5 | AFR | 570 | 250 | | |
| | | - | 8/4/7 | AUG | 300 | 300 | | |
| | | - | 9 | MIG | 300 | 300 | | |
| | | - | 10 | KOUGA | 166 | 0 | | |
| | | | 10 | AFR | 100 | | | |
| | | - | Kouga | AFR | 167 | 1000 | | |
| | | | Jugu | '"'' | (225) | | | |
| Procurement of | 18.1 | LDV BAKKIES | 1 | KOUGA | 250 | 260 | | |
| vehicles and work | | | | AFR | | | | |
| | <u> </u> | 1 | | | | | L | |

| PROJECT | ID | PROJECT OUTPUTS | WARD | SOURCE OF | | | |
|--------------------------|------|--------------------------------------|---------|--------------|---------|---------|--|
| DESCRIPTION | | PROJECT OUTFUTS | WARD | FUNDING | 2007/08 | 2008/09 | |
| platform | | 1 | 2 | KOUGA | 250 | 250 | |
| | | | | AFR | | | |
| | | | 4 | KOUGA | 250 | 260 | |
| | 10.0 | AFRIAL PLATFORM | | AFR | 050 | 7.10 | |
| | 18.2 | AERIAL PLATFORM | 1 | LOAN | 250 | 740 | |
| | | 1 | 2 | KOUGA | 1400 | 0 | |
| | | | | AFR | | | |
| | | | 4 | KOUGA | 0 | 0 | |
| | | | | AFR | | | |
| | 18.3 | TLB | Kouga | KOUGA | (700) | 0 | |
| | 40.4 | Chand has paragraphs | 4000 | AFR AFR | | 600 | |
| | 18.4 | Stand by generators | 1,2,3,8 | AFK | | 600 | |
| Installation of pre-paid | 19.1 | To provid1000 pre-paid meters to RDP | 4 | NER | (500) | 750 | |
| meters | | households to meet 2010 target | 6 | NER | (500) | 750 | |
| | | - | 8 | NER | (500) | 750 | |
| | | | 0 | | | | |
| | | | 1 | NER | (500) | 750 | |
| | | - | 1 | NER | (500) | 750 | |
| | | - | 9 | NER | (500) | 750 | |
| | | | | | | | |
| | | | 7 | NER | (500) | 750 | |
| | | | 10 | NER | (500) | 750 | |
| | | | | | | | |

4.3 SOCIO – EONCOMIC DEVELOPMENT

4.3.1 Land use management and housing

| PROJECT | ID | PROJECT OUTPUT | WARD | SOURCE | , | /EARS ('000) | | |
|------------------------|---------|-------------------------------------|------|---------|---------|--------------------|---------|--|
| DESCRIPTION | | | | FUNDING | 2007/08 | 2008/09 | 2009/10 | |
| Deliver Quality Houses | HOU 1.1 | Ocean View (490 units + 1000 units) | 2&8 | DHLG | 19 102 | Role over + 500 | | |
| | HOU 1.2 | 200 units in Oyster Bay | 1 | DHLG | (2 000) | (3004) | (3004) | |

| | HOU 1.3 | 273 units in Loerie (673) | 7 | DHLG | 11036 | 0 | 0 | |
|------------------|----------|--|---------------|------|----------|-------------|---------|--|
| | | | | | | | | |
| | HOU 1.4 | 400 units in Thornhill (Stuurmanskop) | 7 | DHLG | (16100) | 200 | (4000) | |
| | HOU 1.5 | 900 units in Hankey | 9 | DHLG | (20300) | (8000) | (8000) | |
| | HOU 1.6 | 300 units in Patensie | 10 | DHLG | (8100) | (2000) | (2000) | |
| | HOU 1.7 | 1 500 units of Sea Vista (breaking new ground) | 1 | DHLG | (15 000) | (25 000) | (20000) | |
| | HOU 1.8 | 219 Units – Kruisfontein | 4 | DHLG | 8 537 | Role over | | |
| | HOU 1.9 | 1 500 Units - Kruisfontein | 4 | DHLG | | 750 | | |
| | HOU 1.10 | 100 units – Andries kraal | 4 | DHLG | | 50 | | |
| | HOU 1.11 | 139 units – Arcadia | 5 | DHLG | | 69 | | |
| | HOU 1.12 | Kwanomzamo (175 units + 500 units) | 6 | DHLG | 6 822 | Role over + | | |
| Upgrade the old | HOU 2.1 | Ceiling and plastering incomplete | 1 | DHLG | 15 000 | Role over | | |
| housing projects | | housing | | | | | | |
| (rectification) | | | 2 | DHLG | 3212 | | | |
| | | | 6 | DHLG | 10 000 | Role Over | | |
| | | | 7 (T'Hill) | DHLG | 450 | Role over | | |
| | | | 7 (Loerie) | DHLG | 1 500 | Role over | | |
| | | | 9 | DHLG | 3 300 | Role over | | |
| | | | 10 | DHLG | 10 000 | Role over | | |

| PROJECT | PROJECT OUTPUTS | WARD | SOURCES OF | Y | EARS ('000) | | | |
|-------------|-----------------|------|---------------|---------|-------------|---------|---------|--|
| DESCRIPTION | | | | FUNDING | 2007/08 | 2008/09 | 2009/10 | |

| PROJECT | ID | | | SOURCES | ١ | (EARS ('000) | | |
|---|---------|--|---------|---------------|---------|--------------|---------|--|
| DESCRIPTION | | PROJECT OUTPUTS | WARD | OF FUNDING | 2007/08 | 2008/09 | 2009/10 | |
| Communal Water | HOU | 1x40m ² nit (shell) communal house in | 7 | DHLG | 40 | | | |
| House: Provision of | | Rooidraai, Hankey | , | DILG | 40 | | | |
| clean water to a rural | 3.1 | | | | | | | |
| community | | | | | | | | |
| | HOU 3.2 | Provision clean water to a rural community | 7 | DHLG | 500 | 250 | | |
| | HOU 3.3 | Maintenance of the building and the yard | 7 | DHLG | 20 | 30 | | |
| | HOU | Kouga Housing Policy and Strategy | Kouga | Kouga | | | | |
| | 4.1 | (Plan) that includes: | | OPEX | | | | |
| Develop institutional capacity for effective housing delivery | | The Establishment of detailed and accurate data / baselines / past experiences that should inform future housing development initiatives including A system flow chart to address and outline the hiccups/ problems | | | | | | |
| nousing derivery | HOU 4.2 | Recruitment and appointment of: | Kouga | | | | | |
| | | 7 new staff for Planning Dept 15 new staff for Housing Dept | | | | | | |
| | HOU 4.3 | Recruitment and appointment of 3 Law Enforcement Officers | Kouga | | | | | |
| Acquiring of land to provide quality houses | LU 1.1 | Land for Housing :Development H'dorp | 4,5 & 6 | DLA | (1500) | 1500 | 1000 | |
| in a sustainable manner | | J'bay | 2 | DLA | (2) | | | |
| | | St Francis/Oyster | 1 | DLA | (300) | 200 | 200 | |
| | | | | 1 | | | | |

| PROJECT | ID | PROJECT OUTPUTS | WARD | SOURCES OF | | YEARS ('000) | | |
|---|--------|---|-------|---------------|---------|--------------|---------|--|
| DESCRIPTION | | | | FUNDING | 2007/08 | 2008/09 | 2009/10 | |
| | | Weston | 7 | DLA | (750) | 500 | 250 | |
| | | Loerie/T/hill | 7 | DLA | (1000) | (500) | 500 | |
| | | Hankey | 9 | DLA | (1000) | (750) | 750 | |
| | | Patensie | 10 | DLA | (750) | (500) | 250 | |
| | | Sea Vista | 1 | DLA | (1500) | (1500) | 1000 | |
| | LU 1.2 | Review augmentation Fee Policy | | | | | | |
| | LU 1.3 | Implement Social Responsibility Policy that could contribute to the availability of land | | | | | | |
| Spatial development | LU 2.1 | Formulation of reviewed SDF: Provide a consolidated programme to monitor communal farming, housing, private & commercial developments | Kouga | DHLG AFR | 90 | Roll over | TBD | |
| framework that includes strategic guidance in respect of land use & | | Development of urban and rural development strategies/plans | Kouga | AFR | TBD | TBD | TBD | |
| spatial forms in a desired economic, | LU 2.2 | Upgrading of land tenure | Kouga | AFR | TBD | TBD | TBD | |
| geographic & demographic framework | LU 2.3 | Determine a rateable value to new properties | Kouga | AFR | TBD | TBD | TBD | |
| | LU 2.4 | Review Kouga Zoning Scheme Regulations | Kouga | AFR | | 250 | | |

4.3.2 Social infrastructure and services

| PROJECT | ID | PROJECT OUTPUTS | WARD | SOURCES | YEARS ('000) | | | |
|-------------|----|-----------------|------|---------|--------------|---------|---------|--|
| DESCRIPTION | | | | FUNDING | 2007/08 | 2008/09 | 2009/10 | |

| PROJECT | ID | PROJECT OUTPUTS | WARD | SOURCES OF | Y | EARS ('000) | | |
|-----------------------|---------|---------------------------------------|---------------|---------------|---------|-------------|---------|--|
| DESCRIPTION | | PROJECT OUTPUTS | WARD | FUNDING | 2007/08 | 2008/09 | 2009/10 | |
| Provision of well | SOC 1.1 | Upgrading of community halls | 4 | AFR | (1000) | 200 | (850) | |
| maintained community | | | Kruis-fontein | | | | | |
| halls | | - | Newton | Unknown | (200) | 0 | 0 | |
| | | | Kouga | | | | | |
| | | - | Vusumzi | Unknown | 0 | 0 | (4700) | |
| | | | | | | | , , | |
| | | 1 | Kwanom- | Unknown | 0 | (3 200) | 0 | |
| | | | zamo | | | | | |
| | | - | Pellsrus | Unknown | 0 | 0 | (3200) | |
| | | | | | | | , , | |
| | | 1 | Aston Bay | Unknown | 0 | (200) | 0 | |
| | | | | | | | | |
| | | 1 | Sea Vista | Unknown | (300) | 0 | 0 | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | Building of new community halls/ Fern | 7 | AFR | 0 | 1 000 | 0 | |
| | SOC 1.2 | Park | Thornhill | | | | | |
| | | | 4 | AFR | | 1 000 | 0 | |
| | | | Kruis-fontein | | | | - | |
| | | | Ocean View | AFR | | | | |
| | | | 3000 | | | | | |
| | - | | 4 | AFR | | 1 000 | | |
| | | | Tokyo | | | | | |
| Thusong –Multi - | SOC 2.1 | Community Neighbourhood Centre in | 2 | National | | | | |
| purpose Indoor Centre | 3332 | J'bay | _ | Treasury - | (7 000) | 10 0000 | (6 000) | |
| parpood mador dentie | | | | NDGF | (7 000) | 10 0000 | (0 000) | |
| | SOC | Thusong Hub in H'dorp | 8 | Unknown | | (10 000) | (5 000) | |
| | 2.2 | Thusbing thub in thubip | 0 | JIKIIUWII | 150 | (10 000) | (3 000) | |
| | | Thusang Catallita in Hankey Cantagan | | Linkan | | (F 000) | /F 000\ | |
| | SOC 2.3 | Thusong Satellite in Hankey Centerton | 9 | Unknown | (5 000) | (5 000) | (5 000) | |
| | | | | | | | | |

| PROJECT | ID | PROJECT OUTPUTS | WARD | SOURCES OF | Y | EARS ('000) | | |
|---|---------|---|-----------|-------------------------------------|----------|-------------|---------|--|
| DESCRIPTION | | T ROSECT COTT CTC | WARD | FUNDING | 2007/08 | 2008/09 | 2009/10 | |
| | SOC 2.4 | Thusong Service Centre Loerie, Sea Vista | 7 | Unknown | 0 | (5 000) | 0 | |
| Facilitation of cultural events and festivals | SOC 3.1 | Ensuring the jazz, Kouga cultural & Khoi-san festivals | | DSRAC, KOUGA MUNICIPAL ITY | 70 | 70 | 70 | |
| Increased cemetery capacity | SOC 4.1 | Establishment of new cemeteries | 4 | AFR | 650 | 325 | 0 | |
| | | | 5 | AFR | 0 | 325 | 0 | |
| | | | 7 | AFR | 650 | 325 | 0 | |
| | | | 9 | AFR | 0 | 325 | 0 | |
| | SOC 4.2 | Institutional capacity is available to maintain cemeteries | Kouga | Opex | 460 | 0 | 0 | |
| | SOC 4.3 | Existing cemeteries are fenced | ALL | AFR | 362 | 700 | 0 | |
| | SOC 4.4 | Upgrade and extend existing ablution facilities at cemeteries | 2 , 6,7 | AUG | 0 | 1 350 | 0 | |
| | SOC 4.5 | New ablution facilities | Kouga | AFR | 300 | (1000) | (1000) | |
| | SOC 4.6 | Implemented an electronic burial system | Kouga | | | | | |
| | | | | | | | | |
| Upgrading and management of existing | SOC 5.1 | Upgrading of existing sports facilities | 4/9 | AFR | 1350 | 500 | (350) | |
| sports facilities | | | 2 | Unknown | (5500) | 200 | 0 | |
| | | | Pellsrus | Unknown | (12 500) | 0 | 0 | |
| | | | Loerie | Unknown | - | - | (900) | |
| | | | Sea Vista | Unknown | - | - | (100) | |

| PROJECT | ID | PROJECT OUTPUTS | WARD | SOURCES OF | Y | EARS ('000) | | |
|--|------------|---|------------------|--------------------------|---------|-------------|---------|--|
| DESCRIPTION | | | | FUNDING | 2007/08 | 2008/09 | 2009/10 | |
| | | | Oyster Bay | AFR | 150 | | | |
| | | | Patensie | Unknown | (100) | (100) | 0 | |
| | SOC 5.2 | A caretaking system is established for sport facilities | Kouga | OPEX | (85) | 50 | (120) | |
| | Soc 5.3 | Build Sport Fern Park New | Kouga | DSRAC | | 1 000 | | |
| Development of sporting codes | SOC 6.1 | Secure the availability of equipment | | DSRAC, SAHRA, NHRA | 100 | 100 | 100 | |
| | SOC 6.2 | Host Games (sport events) that lead up to South African events | | | 30 | 30 | 30 | |
| | SOC 6.3 | Establish a sports council representative of all codes within Kouga | All | OPEX | 50 | 20 | | |
| Provision of effective | SOC 7.1 | Establishment of new libraries | 2 | DSRAC | TBD | | CU | |
| library services | | | 4 | DSRAC | TBD | | CU | |
| | | | 7 | OPEX/ NGDP | CU | 1 000 | CU | |
| | | | 9 | NGDP | CU | | CU | |
| | | | 8 ^{NEW} | OPEX/ NGDP | | 1 000 | | |
| | | | 1 ^{NEW} | OPEX/ NGDP | | 1 000 | | |
| | SOC 7.2 | Upgrading of existing libraries | 4 , 9,7,10 | DSRAC | 100 | 300 | 0 | |
| Institutional capacity for effective waste | SOC 8.1 | Review of by-laws for effective application | Kouga | Unknown | 0 | 0 | (190) | |

| PROJECT | ID | PROJECT OUTPUTS | WARD | SOURCES | Y | EARS ('000) | | |
|---------------------|---------|--|------------------|----------|---------|--------------|---------|--|
| DESCRIPTION | | | | FUNDING | 2007/08 | 2008/09 | 2009/10 | |
| management | SOC 8.2 | Review of waste tariffs structure | Kouga | Unknown | | (320) | 0 | |
| | SOC 8.3 | Vehicle replacement and acquisition of | Kouga | Kouga | 1500 | 0 | (2 085) | |
| | | additional vehicles | | Unknown | (4 000) | | | |
| | SOC 8.4 | Ensure sufficient and competent capacity | Kouga | Unknown | 0 | (785) | 0 | |
| | SOC 8.5 | Develop a 5yr Waste Minimization model | Kouga | Unknown | 0 | (320) | 0 | |
| | SOC 8.6 | Continue education & awareness actions | Kouga | Kouga | (294) | 0 | 0 | |
| | SOC 8.7 | Development of an Electronic Waste Information System | Kouga | Unknown | 0 | (600) | 0 | |
| | SOC 8.8 | Sufficient facilities with furniture & equipment available | Kouga | Kouga | 35 | 0 | 0 | |
| | Soc 8.9 | Introduce incentive scheme to deal with | Kouga | <u> </u> | | | | |
| | | illegal dumping NEW | | | | | | |
| Implementation of a | Soc 9.1 | Development and operation of regional | ? | AFR | 1 600 | ROLL | 0 | |
| waste management | | waste disposal site | | | | OVER | | |
| strategy | | | 2 | AFD | 000 | DOL E | | |
| | | | ? | AFR | 980 | ROLE OVER | 0 | |
| | SOC 9.2 | Rehabilitation and closing of sites | ? | AUG | (540) | 500 | 0 | |
| | | Ç | | | , , | | | |
| | | | 1 | Unknown | 0 | (560) | 0 | |
| | | | 10 | Unknown | 0 | 0 | (680) | |
| | SOC 9.3 | Construction of transfer stations | 3 (Jeffrey's) | Kouga | 1500 | 0 | 0 | |
| | | | 1 | Kouga | 1 600 | Roll over | (932) | |
| | | | 1(paradise) | Unknown | (582) | 0 | 0 | |
| | | | 5 | Unknown | 0 | 0 | (1560) | |

| | | | 1 | Unknown | (250) | (250) | 0 | |
|---------------------------------------|-------------|---|----------|---------------------------|--------------------|--------|-------|--|
| | | | (Oyster) | J.II.C.IOWII | (200) | (200) | • | |
| | SOC 9.4 | Composting plant | 8 | Unknown | (199) | (199) | 0 | |
| | SOC 9.5 | Construction of skip access ramps | Kouga | AUG | 500 | 300 | 0 | |
| | SOC 9.6 | Provision of 6m² steel bins | Kouga | Aug | | 300 | 0 | |
| | SOC 9.7 | Provision of wheelie bins | Kouga | Aug | 0 | 200 | 0 | |
| Beautification of Kouga | SOC 10.1 | Development and implementation of a maintenance plan for Public Open Spaces | Kouga | NDGF / DEDEA | (Blue Flag) 145 | 1 000 | 0 | |
| | SOC 10.2 | Beautification of entrances to townships | ALL | NDGF / DEDEA | (50) | 19 000 | 0 | |
| | SOC 10.3 | Vehicle replacement for park maintenance | | Kouga | 1000 | 1000 | 1000 | |
| Marketing and management of shell | SOC 11.1 | Networking and marketing | 2/3 | DSRAC, | 50 | 50 | 50 | |
| museum in Jeffreys Bay | SOC 11.2 | Ensure educational exhibitions and seminars | Kouga | KOUGA MUNICIPAL ITY | CU | CU | CU | |
| Upgrading of Humansdorp Museum | SOC 12.1 | Establish effective management of museums | 5 | | CU | CU | CU | |
| and restoration of watermill | SOC 12.2 | Erecting of Cabinets | 5 | | CU | CU | CU | |
| Heritage development and preservation | SOC 13.3 | Establish a heritage committee | Kouga | | CU | CU | CU | |
| and preservation | SOC 13.4 | Audit heritage sites in Kouga | Kouga | | 50 | 50 | 50 | |
| | SOC 13.5 | Management plan and development regulations for all buildings older than 60 years | Kouga | | CU | CU | CU | |
| | SOC 13.6 | Sarah Baartmann Heritage Site development | 9 | SAHRA DAC | 1 000 | 2 400 | 1 000 | |

| | SOC 13.7 | Establishment of the Sarah Baartman | 9 | | 5 000 | | | |
|--------------------------|----------|--|-------|--------------------|---------|-------------|---------|--|
| | | Community Museum | | | | | | |
| | | <u> </u> | | 1 | | | | |
| Project Description | ID | Project Outputs | Wards | Sources of funding | | Year ('000) | | |
| | | | | ranang | 2007/08 | 2008/09 | 2009/10 | |
| Improvement of primary | HEA 1.1 | Building of new clinic in Gamtoos area | 10 | | 0 | | | |
| health care facilities | | (Andrieskraal and surrounding farms) | | MIG | | 1 600 | (759) | |
| | HEA | Install equipment and office furniture | 10 | Unknown | 0 | (500) | 0 | |
| | 1.2 | | | | | | | |
| | HEA 1.3 | Appointment of staff | 10 | Unknown | 0 | 0 | (350) | |
| | HEA 1.4 | Increase number of consultation rooms | 6 | | 0 | 1 040 | 0 | |
| | | for better service delivery at | | MIG | | | | |
| | | Kwanomzamo | | | | | | |
| | HEA 1.5 | Increase the equipment and office | 6 | MIG | 300 | 0 | 0 | |
| | | furniture | | | | | | |
| | HEA 1.6 | Increase the number of staff | 6 | | 0 | (200) | 0 | |
| Develop and implement | HIV | Train ward councilors, management | Kouga | | | | | |
| best practice workplace | 1.1 | on ramifications of HIV/Aids NEW | | | | | | |
| programme for HIV/AIDS | HIV 1.2 | Develop and implement wellness program for employees NEW | Kouga | | | | | |
| | HIV 1.3 | Staff workshops for VCT, treatment , care and support services NEW | Kouga | AFR | | 900 | | |
| Implement the integrated | HIV 2.1 | Coordinate integratedly support groups | Kouga | 1 | | | | |
| HIV/AIDS plan through | | and outreach programmes NEW | | | | | | |
| the Local AIDS Council | HIV 2.2 | Deploy 1 more Home Based Carer per | Kouga | 1 | | | | |
| that includes | | ward ^{NEW} | | | | | | |
| | HEA 2.1 | Develop the institutional systems and | | | | | | |
| | | capacity to respond to environmental | | | | | | |
| | | health responsibilities NEW | | | | | | |
| Effective environmental | HEA 2.2 | Ensure quality of water through regular | Kouga | AFR / DoH | (30) | 190 | (50) | |
| health services | | water sampling and responding to | | | | | | |
| | <u> </u> | deviation | | | | | | |
| | HEA 2.3 | Continuous identification of overgrown | Kouga | AFR / DoH | 186 | (220) | (230) | |
| | LIEAR | plots to promote safety | 14 | 1.55 (5.:: | | | (0.7) | |
| | HEA 2.4 | Ensuring living and working | Kouga | AFR / DoH | 5 | 70 | (35) | |
| | | environment that is free of vector | | | | | | |
| | | borne incidents | | | | | | |

| Project Description | ID | Project Outputs | Wards | Sources of | | Year ('000) | | |
|---------------------|---------|---|----------|------------|---------|-------------|---------|--|
| | | | | funding _ | 2007/08 | 2008/09 | 2009/10 | |
| | HEA 2.5 | Acquisition of sampling equipment to ensure a pollution free living and working environment | Kouga | AFR / DoH | (25) | 50 | (35) | |
| | HEA 2.6 | Communicable diseases – assess and monitor the outbreaks and instill corrective measures | Kouga | AFR / DoH | (30) | 35 | (60) | |
| | HEA 2.7 | Monitoring and control of funeral parlous/ pauper burials | Kouga | AFR / CDM | 26 | 50 | 40 | |
| Health awareness | HEA 3.1 | Capacity building on HIV/AIDS and | 1,2 | Kouga | 30 | 0 | 0 | |
| campaigns | | other health related issues | 3 | | 0 | 5 | 0 | |
| | | _ | 4,5,6 | Kouga | 40 | 0 | 5 | |
| | | | 7,8,9,10 | Kouga | 26 | 0 | Y 4 | |
| | | | | Unknown | 0 | 0 | Y5 | |
| | | | 9 | Unknown | 0 | (100) | 0 | |
| | | | 3 | Unknown | 0 | 0 | (300) | |
| | | | 10 | Unknown | 0 | 0 | Y4 | |

4.3.3 Social development and Poverty

| PROJECT | ID | PROJECT OUTPUTS | WARD | SOURCE | • | YEAR ('000) | | |
|-------------------------|----------|---------------------------------------|-----------|----------|-----------|-------------|-----------|--|
| DESCRIPTION | | | | OF | | | | |
| | | | | FUNDIN | | 1 | | |
| | | | | G | 2007/2008 | 2008/2009 | 2009/2010 | |
| Develop support | SOC 14.1 | Allocation of RDP house in each Ward/ | All wards | Departme | 100 | 100 | 100 | |
| measures and facilities | | unused property /Kouga municipal | | nt | | | | |
| for vulnerable groups | | buildings | | Housing | | | | |
| such as abused women, | SO 14.2 | | | | | | | |
| victims of rape and | | Hankey Resource and recreational | 7 | | | | | |
| street children | | centre | | | | 1000 | | |
| | | | | DSD | | | | |
| | | | | | | | | |

| PROJECT DESCRIPTION | ID | PROJECT OUTPUTS | WARD | SOURCE | | YEAR ('000) | | |
|--------------------------|----------|---|-----------|-----------|-----------|-------------|-----------|--|
| | | | | FUNDIN | 2007/2008 | 2008/2009 | 2009/2010 | |
| | | | | G | 2007/2006 | 2006/2009 | 2009/2010 | |
| | SOC | Set up a data recording | | | | | | |
| | 14.3 | system and distribute | | | | | | |
| | | to various departments | | | | | | |
| | | on a quarterly basis to | | | | | | |
| | | ascertain poverty | | | | | | |
| | | alleviation through | | | | | | |
| | 000 44 4 | project implementation. | | | | | | |
| | SOC 14.4 | Facilitate the proactive allocation of land and suitable infrastructure for | | | | | | |
| | | poverty alleviation measures | | | | | | |
| | | | | | | | | |
| Devents allerieties | 200.45.4 | Douglas mont of vious land a sufferent to | All wards | | | | | |
| Poverty alleviation | SOC 15.1 | Development of visual and performing | All wards | | | | | |
| through arts and culture | 000 45 0 | arts committees | | | | | 000 | |
| | SOC 15.2 | Facilitation of training | All wards | | 200 | 200 | 200 | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Education | SOC 16.1 | Awareness programmes with regard to | 9 | Departme | 50 | 0 | 0 | |
| | | the current performance, | 6 | nt | | | | |
| | | consequences thereof, importance of | | Educatio | | | | |
| | | education and the role of the parent | 10 | n, Kouga | | | | |
| | | | | Municipal | | | | |
| | | | | ity | | | | |
| | SOC 16.2 | Facilitate the erection of primary | 4 & 7 | Departme | | | 0 | |
| | | schools in Andrieskraal and Thornhill | | nt | | | | |
| | | | | Educatio | | | | |
| | | | | n, | | | | |
| | | | | Departme | | | | |
| | | | | nt Public | | | | |
| | | | | Works | | | | |
| Increase the capacity of | SOC | Develop a social development plan | Kouga | Kouga Mun | CU | CU | CU | |
| the community to solve | 17.1 | | - | | | | | |
| <u> </u> | 1 | | | | | | <u> </u> | |

| PROJECT | ID | PROJECT OUTPUTS | WARD | SOURCE | , | YEAR ('000) | | |
|-------------------------|----------|--------------------------------------|---------|-----------|-----------|-------------|-----------|--|
| DESCRIPTION | | | | OF | | | | |
| | | | | FUNDIN | | | | |
| | | | | G | 2007/2008 | 2008/2009 | 2009/2010 | |
| | | | | | | | | |
| problems and engage | Soc 17.2 | Awareness Programmes | | | (200) | 0 | 0 | |
| with social issues, | | | | | | | | |
| including the | SOC 17.3 | Community Radio Station in Kouga | Kouga – | TBD | (305) | (100) | (100) | |
| addressing of the needs | | | H'dorp | | | | | |
| of special groups | SOC 17.4 | Ensure community participation in | Kouga | Kouga Mun | (300 | 30 | 30 | |
| | | celebrating days of significance in | | | | | | |
| | | South African history | | | | | | |
| | SOC 17.5 | Implementation of youth development | Kouga | TBD | (1000) | (300) | (200) | |
| | | plan that ensures skills development | | | | | | |
| | | and empowerment | | | | | | |

4.3.4 Protection services

| PROJECT DESCRIPTION | ID | PROJECT OUTPUTS | WARD | SOURCE OF FUNDING | , | YEARS ('000) | | |
|--------------------------|---------|--|-------|-------------------------|---------|--------------|---------|--|
| DESCRIPTION | | | | | 2007/08 | 2008/09 | 2009/10 | |
| Improve fire services | PRO 1.1 | Construction of 5 satellite fire stations | | Unknown | 0 | (2500) | 0 | |
| within Kouga | | | | | | | | |
| | PRO 1.2 | Enough competent fire fighters are available | Kouga | Unknown | 0 | (3 200) | 0 | |
| | PRO 1.3 | Acquire more fire engines and fire fighting equipment | Kouga | Unknown | 1 000 | 1500 | 1500 | |
| | PRO 1.4 | A well managed response system is in place | Kouga | Kouga OB | NFI | NFI | NFI | |
| | PRO1.5 | Law enforcement of fire safety regulations for buildings | Kouga | Kouga OB | NFI | NFI | NFI | |
| | PRO 1.6 | Fire prevention strategies implemented | Kouga | Kouga OB | NFI | NFI | NFI | |
| Increased compliance | PRO 2.1 | Increase capacity (training) & number | Kouga | | 5000 | | | |
| with traffic regulations | | of law enforcement personnel | | | | | | |
| and safety measures | PRO 2.2 | Active & effective participation in "Arrive Alive" programmes & local road safety programmes | Kouga | | Ncc | | | |

| | ID | | | SOURCE | | | | |
|---------------------------|----------|--|----------|---------|---------|--------------|---------|--|
| PROJECT | | | | OF | , | YEARS ('000) | | |
| DESCRIPTION | | PROJECT OUTPUTS | WARD | FUNDING | | | | |
| | | | | | 2007/08 | 2008/09 | 2009/10 | |
| | PRO 2.3 | Increase efforts regarding cooperative | Kouga | | Ncc | | | |
| | | governance between traffic & justice | | | | | | |
| | | department | | | | | | |
| | PRO 2.4 | Continuous compliance with NATIS | Kouga | | Ncc | | | |
| | PRO 2.5 | Reduction in backlog in terms of NATIS | Kouga | | Ncc | | | |
| | PRO 2.6 | Implementation of best practice model for vehicle registration and licensing | Kouga | | 750 | | | |
| Ensure effective and | PRO 3.1 | Efficient effective life saving service | 1,2,3 | OPEX | 500 | | | |
| efficient safe beaches | 1.100.1 | Zincioni directive ine daving dervice | 1,2,0 | | 000 | | | |
| | PRO 3.2 | Rock revetment | 1 | TBD | (500) | | | |
| | PRO 3.3 | Beach erosion study ^{NEW} | Kouga | DEAT/ | | (90) | | |
| | | 2 saon sission sias, | . 10 aga | KOUGA | | (00) | | |
| | PRO 3.4 | Attend to beach erosion crisis in St | 1 | DEAT/ | | (3 000) | | |
| | | Francis ^{NEW} | | KOUGA | | | | |
| | PRO 3.5 | Beach nourishment and EIA study in St | 1 | DEAT/ | | (2 000) | | |
| | | Francis Bay ^{NEW} | | KOUGA | | | | |
| | | | | DEAT/ | | | | |
| | | | | KOUGA | | | | |
| Institutional capacity to | PRO 4.1 | Develop a Security Master Plan NEW | Kouga | Kouga | | (300) | | |
| deal with protection | | | | | | | | |
| mandate of the | PRO 4.2 | Implementation of Best Practice Model | Kouga | AFR | | (1 500) | | |
| municipality | DD0 40 | Vehicle Registration and Licensing NEW | | 0014 | | (0.500) | | |
| | PRO 4.3. | Construction of Satellite Fire Stations in Hankey, J'Bay NEW | 2,7 | CDM | | (2 500) | | |
| | PRO 4.4 | Acquire more(30) staff for law | Kouga | KOUGA / | | (1 400) | | |
| | | enforcement ,Fire and Traffic Services | | CDM | | | | |
| | | & Security NEW | | | | | | |
| | PRO 4.5 | Acquire Vehicles for fire and Traffic | Kouga | KOUGA | | (2 000) | | |
| | | Services, Law Enforcement , Security and Disaster NEW | | /CDM | | | | |
| Disaster management | PRO 5.1 | Disaster management assessment NEW | Kouga | CDM/ | | (200) | | |
| framework | | | | KOUGA | | | | |

| PROJECT DESCRIPTION | ID | PROJECT OUTPUTS | WARD | SOURCE OF FUNDING | Y | EARS ('000) | | |
|------------------------|---------|---|-------|-------------------------|---------|-------------|---------|--|
| | | | | | 2007/08 | 2008/09 | 2009/10 | |
| | PRO 5.2 | Review Disaster Management Plan and Framework NEW | Kouga | AFR | | 100 | | |

4.3.5 Local economic development

| PROJECT DESCRIPTION | ID | PROJECT OUTPUTS | WARD | SOURCE | YE | ARS ('000) | | |
|-------------------------|------------|--|-------|---------------------|------------|------------|-------------|--|
| I NOJECT DESCRIPTION | | FROSECT OUTFUTS | WARD | FUNDING | 2007/08 | 2008/09 | 2009/1 0 | |
| Improved food security | LED | Agreements with chain stores to sell | Kouga | TBD | CU | CU | CU | |
| and household income | 1.1 | fresh produce to them | | | | | | |
| | | Indoor market to sell fresh produce to the public | Kouga | TBD | CU | CU | CU | |
| | LED 1.2 | Hiring of available land on farms as well as in towns | Kouga | TBD | CU | CU | CU | |
| | | Forming of co-operatives for fresh produce growers and consumers | Kouga | TBD | CU | CU | CU | |
| Implement a support | LED | Database of Kouga businesses is | Kouga | Kouga OB | 5 | 10 | 20 | |
| system for SMMEs | 2.1 | established | | Cacadu DM | (45) | | | |
| | LED | Kouga Business Council functioning | Kouga | Kouga OB | 1 | 10 | 10 | |
| | 2.2 | | | Cacadu DM | (9) | | | |
| | LED | Mobile business outreach programme | Kouga | Kouga OB | 4 | 200 | 100 | |
| | 2.3 | implemented | | STTI Services | (96) | | | |
| | LED 2.4 | SMME hotline functioning | Kouga | Unknown | 0 | 0 | 55 | |
| | LED 2.5 | Radio programme initiated | Kouga | Broad casting D. | 0 | 0 | 5000 | |
| | LED 2.6 | Co-operative Development | Kouga | Unknown | (40) | 40 | 40 | |
| | LED 2.7 | SMME/Agricultural Unit (SMME/agricultural officer) | | Kouga OB Unknown | 65 (58) | 132 | 140 | |
| Sector specific support | LED | Contribute to the sustainability and | 10 | DPLG | 270 | 100 | 75 | |

| | ID | | | SOURCE | YE | EARS ('000) | | |
|-------------------------|-----|--|-------|-----------------|---------|-------------|--------|----------|
| PROJECT DESCRIPTION | | PROJECT OUTPUTS | WARD | OF - FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| initiatives | 3.1 | handover of the Juice Factory | | | | | | |
| | LED | Support initiatives relating to | 8 | DBSA | 400 | CU | CU | |
| | 3.2 | mineral/energy development | | | | | | |
| | LED | Support to spaza shop development | Kouga | Dept | (100) | 300 | 100 | |
| | 3.3 | | | Labour, | | | | |
| | | | | SETA | | | | |
| | LED | Formalising the business operations | Kouga | Unknown | 0 | 0 | Y 4 | |
| | 3.4 | within taxi industry | | | | | | |
| | LED | Brick and tile making project | 7 | Unknown | 0 | 0 | 300 | |
| | 3.5 | | | | | | | |
| | LED | Quarry initiative | 7 | Unknown | 0 | 0 | Y4 | |
| | 3.6 | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Improve the investor | LED | Economic intelligence is readily | Kouga | Unknown | 0 | 100 | 500 | |
| attractiveness of Kouga | 4.1 | available and accessible to potential | | | | | | |
| to potential investors | | investors | | | | | | |
| | LED | Investment marketing plan is | Kouga | Unknown | 0 | 200 | Y 4 | |
| | 4.2 | implemented | | | | | | |
| | LED | Incentive scheme is available to | Kouga | Unknown | 0 | 400 | Y 4 | |
| | 4.3 | investors | | | | | | |
| Developing LED | LED | Well resources LED unit is established | Kouga | OPEX | 424 | 358 | 1,033 | |
| capacity within the | 5.1 | | | /CAPEX | (649) | | | |
| Municipality | LED | SMME secretariat available to support | Kouga | Kouga OB | 2 | 10 | 10 | |
| | 5.2 | municipal decisions | | Unknown | (8) | | | |
| | LED | LED forums , LED Indabas, Agency and | Kouga | Unknown | (60) | 990 | 60 | |
| | 5.3 | Twining established | | | | | | |
| | LED | LED communication strategy | Kouga | Cacadu | (10) | 10 | 10 | |
| | 5.4 | implemented | | | | | | |
| | LED | Manufacturing development unit | Kouga | Unknwon | 0 | 60 | 50 | |
| | 5.5 | functioning | | | | | | |
| | LED | Kouga Development Agency | Kouga | Kouga OB | 22 | 22 | 22 | <u> </u> |

| PROJECT DESCRIPTION | ID | PROJECT OUTPUTS | WARD | SOURCE | YE | ARS ('000) | | |
|---|------------|--|---------|------------------|---------|------------|-------------|--|
| | | 1.100201.0011.010 | TAND | FUNDING | 2007/08 | 2008/09 | 2009/1 0 | |
| | 5.6 | | | | | | | |
| | LED 5.7 | Ensure SEDA office is established in Kouga and form partnerships ^{NEW} | Kouga | SEDA / CDM | | 600 | | |
| | LED 5.8 | Finalize ward based SMME councils link them with the current Kouga Business chamber to establish transformed business councilNEW | Kouga | OPEX | | 50 | | |
| | LED 5.9 | Finalize update, monitor, facilitate the implementation of the SMME development plan ^{NEW} | Kouga | DEDEA | | 100 | | |
| Improve the availability of skills in Kouga | LED 6.1 | Comprehensive skills audit is available | Kouga | STTI Services | (160) | 10 | 10 | |
| | LED 6.2 | Skills development task team functioning | Kouga | STTI Services | (200) | CU | CU | |
| | LED 6.3 | Facilitate the establishment of tertiary training centres | 10,8 | Unknown | CU | CU | CU | |
| | LED 6.4 | Programme partnerships established | Kouga | Unknown | 0 | 10 | 10 | |
| | LED 6.5 | Commercial farmer's partnerships established | Kouga | Unknown | 0 | 0 | Y 5 | |
| Support initiatives for agricultural | LED 7.1 | Municipal agricultural forum established & agri-exhibition | Kouga | Kouga | 12 | 2 | 2 | |
| development and related processing activities | | Loerie out growers project is supported | 7 | DEAET CDM | (400) | 500 | 0 | |
| | LED 7.3 | Participate in meetings with Dept of Land Affairs and Agric | Kouga | Kouga | 2 | 2 | 2 | |
| | LED 7.4 | Agricultural development plan implemented | Kouga | Kouga | 0 | 52 | 2 | |
| | LED 7.5 | Agricultural market intelligence available | Kouga | Kouga | 0 | 0 | Y 4 | |
| | LED 7.6 | Facilitate fishing and marine development - Aqua farming | 1, 2, 3 | Unknown | 0 | 5000 | 300 | |
| | LED 7.7 | Bio-fuel planning and development | Unknown | Unknown | 0 | 0 | 300 | |

| PROJECT DESCRIPTION | ID | PROJECT OUTPUTS | WARD | SOURCE | YE | EARS ('000) | | |
|-------------------------------------|----------|---|----------------------|--------------|---------|-------------|--------|--|
| TROCEOT BECOKE HOW | | T KOULOT GOTT GTG | WAILD | FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| | | through agri-production | | | | | | |
| | LED 7.8 | Organic crop Production, planning and development | Unknown | Unknown | 0 | 300 | 300 | |
| | LED 7.9 | Medicinal plant planning and development | Unknown | Unknown | 0 | 0 | 300 | |
| | LED 7.10 | Development of community game farms | 7,9,10 | Unknown | 0 | 1,000 | 600 | |
| | LED 7.11 | Development of vegetable and herb agricultural projects | 7,9,10 | IDC | (300) | 300 | 300 | |
| | LED 7.12 | Bee keeping projects | 1,2,4,6,7,8,9 ,10 | Unknown | 0 | 200 | 200 | |
| | LED 7.13 | Aloe processing plant | 7,9,10 | Unknown | 0 | 0 | 300 | |
| | LED 7.14 | Red wattle, rooikrans and scrap wood for recycling | 1,4,7 | Unknown | 0 | 300 | 300 | |
| | LED 7.15 | Prickly pear manufacturing plant in Rooidraai | 7.9.10 | Unknown | 0 | 0 | 300 | |
| | LED 7.16 | Olive production | 7,9,10 | Unknown | 0 | 0 | 300 | |
| | LED 7.17 | Essential oils, including citrus | 4,5,7,9 | Unknown | 0 | 300 | 300 | |
| Support initiatives for | LED 8.1 | Policy for informal sector available | Kouga | Unknown | CU | CU | CU | |
| hawkers, informal and formal sector | LED 8.2 | Hawkers association established | Kouga | Unknown | CU | CU | CU | |
| | LED 8.3 | Street trading and hawker facilities (SOC 12) | 6 | AFR | 130 | 0 | 0 | |
| | LED 8.4 | Condom manufacturing | 2 | Unknown | CU | CU | CU | |
| | LED 8.5 | Aloe/wattle/prickly pear processing plant | 7,9 | unknown | CU | 1000 | 5000 | |
| | LED 8.5 | Nature reserve , Game farming resort | 7 | DEDEA NDP | | 10000 | 5000 | |
| | LED 8.6 | Bed and Breakfast facility | 7 | DEDEA NDP | | 2000 | | |
| | LED 8.7 | Coffin Making & tree wood | 7 | | | | | |

| | ID | | W455 | SOURCE | YE | EARS ('000) | | |
|--|----------|---|-------|----------------------|------------|-------------|--------|--|
| PROJECT DESCRIPTION | | PROJECT OUTPUTS | WARD | OF FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| | | manufacturing plant | | | | | | |
| Develop institutional capacity in communities to access economic opportunities | LED 9.1 | Establish pick up points and job provision centres | 2,5 | NDP | 300 | 800 | 800 | |
| Increase access to funding for LED related | LED 10.1 | KCC public private partnership is implemented | 8 | Unknown | 361 239 | 700 | 1,000 | |
| activities | LED 10.2 | MOU with Nelson Mandela Metro is implemented | Kouga | Unknown | (300) | 300 | 500 | |
| | LED 10.3 | MOU arrangements with Germany, & German Chamber of Commerce is established and projects initiated | Kouga | Unknown | (500) | 1 000 | 1 500 | |
| | LED 10.4 | Institutional partnership programme is implemented, as well as LED Indaba | Kouga | Unknown | 10 (75) | 75 | 75 | |
| | LED 10.5 | European Union LED programme is established | Kouga | Unknown | 2 | 2 | 2 | |
| | LED 10.6 | Economic and Social Development Fund is operational | Kouga | Unknown | (250) | 250 | 250 | |
| | LED 10.7 | Narrow Gauge Tourism Train Partnership and Development | Kouga | Unknown | 1.3 | 250 | 50 | |
| Walk-in business centres | LED 11.1 | Ocean View neighbourhood centre operational | | National Treasury | | 21 000 | 9 000 | |
| | LED 11.2 | KCC Small Business Centre and Tea Room operational | 8 | DEAT CDM | 210 | 10 | 10 | |
| | LED 11.3 | Gamtoos Valley Small Business Centre | 10 | Unknown | 0 | 0 | Y 4 | |
| Maximising of municipal assets for LED | LED 12.1 | Register of Council buildings and land available | Kouga | Unknown | 0 .2 | .2 | .2 | |
| | LED 12.2 | Strategic plan available to guide the utilization of assets | Kouga | Unknown | CU | CU | CU | |
| Monitoring of job creation and training through municipal work | LED 13.1 | Establishment of data capturing and reporting system for Kouga departments | Kouga | Unknown | 1 | 1 | 1 | |

| PROJECT DESCRIPTION | ID | DDO ISST OUTDUTS | WARR | SOURCE | YE | ARS ('000) | | |
|--|----------|--|-------|---------------|---------------|------------|--------|--|
| PROJECT DESCRIPTION | | PROJECT OUTPUTS | WARD | OF FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| | | | | | | | | |
| Collate data of job | LED 14.1 | Annual report on job creation and | Kouga | Kouga | .5 | .5 | .5 | |
| creation and training | | training. | | | | | | |
| projects facilitated | | | | | | | | |
| through the Kouga | | | | | | | | |
| Municipality | TOULA | Sand Barrier Haritan Sin | 0 | CALIDA | 0. | 011 | 011 | |
| Creation of tourism attractions in Kouga | TOU 1.1 | Sarah Baartmann Heritage Site development | 9 | SAHRA DAC | Cu | CU | CU | |
| attractions in Rouga | TOU 1.2 | Baviaanskloof Mega-reserve | 10 | Unknown | CU | CU | CU | |
| | | development | - | | | | | |
| | | Phillips Tunnel and Vensterhoek | 7 | Unknown | (12) | 2 | 2 | |
| | TOU 1.3 | Historical cemetery at Pellsrus | 2 | Unknown | 0 | 1 | 1 | |
| | | | _ | | 6 | | | |
| | TOU 1.4 | Whale look-out point at Jeffreys Bay | 3 | Unknown | 0 | 1 | 1 | |
| | | | | | 6 | | | |
| | TOU 1.5 | Kouga Cultural Centre, Central Tourism Office & Development | Kouga | Unknown | 10 | 300 | 5 | |
| | TOU 1.6 | Multi-cultural tourism route, including township tourism | Kouga | Unknown | 0 | 1 000 | 700 | |
| | TOU 1.7 | Coastal Tourism Route | Kouga | Unknown | 0 | 700 | 200 | |
| | TOU 1.8 | Agricultural Tourism Route | Kouga | Unknown | 0 | 0 | 700 | |
| | TOU 1.9 | Development of Super Tubes Park | 3 | Unknown | 0 | 3,500 | 5 000 | |
| | TOU 1.10 | Tourism Investment Beautification Project | All | DEAET | 0 (10,000) | 10,000 | 0 | |
| | TOU 1.11 | Beach entertainment resource & recreational facility development | 3 | NDP | | 20000 | | |
| Tourism Institutional | TOU 2.1 | Establish the Hankey Elephant | 9 | Kouga | 50 000 | 600 | 100 | |
| Capacity | | Sanctuary PPP | | Unknown | (550 000) | | | |

| DDG IFOT DEGODIETION | ID | PDO ISOT OUTPUTO | WARE | SOURCE | Y | EARS ('000) | | |
|---|---------|--|-------|------------------|--------------|-------------|--------|--|
| PROJECT DESCRIPTION | | PROJECT OUTPUTS | WARD | OF FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| | TOU 2.2 | Establish the Kouga Tourism Forum and assist with grant funding to tourism offices | Kouga | Kouga Unknown | 263 (87) | 375 | 400 | |
| | TOU 2.3 | Participate in Cacadu tourism structures | Kouga | Kouga | 2 | 2 | 2 | |
| | TOU 2.4 | Develop a central tourism office for the implementation of the Tourism Plan and its review, including a comprehensive database with relevant tourism information | Kouga | Kouga Unknown | 16 (83.5) | 200 | 100 | |
| | TOU 2.5 | Kouga Cultural Centre, salaries, wages, telephone, internet etc. to keep the KCC operational | Kouga | Kouga | 17 | 296 | 18.9 | |
| Marketing of Kouga as a tourism destination | TOU 3.1 | Facilitate the development of tourism advertising and videos, and update the tourism brochures and website annually | Kouga | Unknown | (200) | 500 | 500 | |
| | TOU 3.2 | Participate in tourism indabas/shows /festival, fireworks display, | Kouga | Unknown | (60) | 400 | 57 | |
| | TOU 3.3 | Host an annual Kouga tourism Indaba | Kouga | Unknown | (500) | 500 | 50 | |
| | TOU 3.4 | Host an annual Kouga cultural festival | Kouga | Unknown | (100) | 100 | 100 | |
| | TOU 3.5 | Improve signage (Soc 8) | Kouga | ECTB | (60) | 70 | 80 | |
| | TOU 3.6 | Beautification programme (Soc 8) | Kouga | DEAET | (1,000) | 500 | 100 | |
| | TOU 3.7 | Events calendar is distributed | Kouga | Unknown | (50) | 25 | 25 | |
| | | | | | | | | |

4.3.6 Environmental Management

| PROJECT | ID | | | SOURCE | YE | EARS ('000) | | |
|------------------------|----------|--|------------|---------------|---------|-------------|--------|--|
| DESCRIPTION | | PROJECT OUTPUTS | WARD | OF FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| Mainstreaming of | ENV | Increase in staff to form an efficient and | Kouga | Operating | 0 | (400) | (400) | |
| environmental | 1.1 | properly functioning environmental | | Budget | | | | |
| management in the day | | conservation unit | | | | | | |
| to day business of the | | | | | | | | |
| Municipality | | | | | | | | |
| Development and | ENV | Develop and implement IEMP and | Kouga | DBSA | 150 | 0 | 0 | |
| implementation and | 2.1 | monitoring system | | Capital | (50) | | | |
| monitoring of | | | | Budget | | | | |
| mandatory | ENV 2.2 | Develop and implement ICMP and | Kouga | DBSA/UNE | 0 | 0 | (300) | |
| environmental | | monitoring system | | P/DEAT/ | | | | |
| management plans and | | | | I&J | | | | |
| related legislation | ENV 2.3 | Develop and implement Estuary | Gamtoos | C.A.P.E. | 70 | 0 | 0 | |
| | | management plans and monitoring | | | | | | |
| | | system | Kromme | C.A.P.E. | 0 | (35) | 0 | |
| | | | | DEAT/DWA | | (35) | | |
| | | | | F | | | | |
| | | 7 | Seekoei | C.A.P.E. | 0 | 0 | (35) | |
| | | | | DEAT/DWA | | | (35) | |
| | | | | F | | | | |
| | | | Kabeljouws | | 0 | 0 | Y 4 | |
| | ENV 2.4 | Develop and implement local municipal | Kouga | Operat. | NFI | NFI | NFI | |
| | | policy (dune management, POS management & vehicle use in the coastal zone) | | Budget | | | | |
| | ENV 2.5 | Increase environmental law | Kouga | Operat. | (150) | (150) | (150) | |
| | | enforcement capacity (ongoing) | | Budget | | | | |
| | ENV 2.6 | Obtain/renew DEAET licenses for Kouga public boat launch sites | | | 10 | 0 | 0 | |
| | ENV 2.7 | Implement launch site management | Kouga | Listed on | 150 | | | |
| | LINV Z./ | | Nouga | capital | 100 | | | |
| | | plan (ongoing) | | | | | | |
| | | |] | budget as | | | | |

| PROJECT | ID | DDO IECT OUTDUTE | WARD | SOURCE | YE | ARS ('000) | | |
|----------------------------|----------|--|------------|-----------------|---------|------------|--------|--|
| DESCRIPTION | | PROJECT OUTPUTS | WARD | FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| | | | | Grant-other | (450) | (600) | (600) | |
| | | | | Capital & | | | | |
| | | | | oper. budg | | | | |
| | | | | /DEAT | | | | |
| | ENV 2.8 | Develop and implement code of | | Oper Budget | NFI | NFI | NFI | |
| | | conduct for jetski use in the coastal | | | | | | |
| | | zone | | | | | | |
| | | | | | | | | |
| | ENV 2.9 | Eradication of alien invasive vegetation | | DEAT Social | 0 | (4 000) | (500) | |
| | | throughout Kouga | | Responsibilit | | | | |
| | | | | У | | | | |
| | | | | Programme | | | | |
| | ENV 2.10 | Environmental and education | Kouga | Oper. Budg. | 10 | | | |
| | | programmes | | DEAT/WES | (20) | (30) | (30) | |
| | | | | SA/ | | | | |
| | | | | SANBI/DWA | | | | |
| | | | | F/ TOTAL SA/ | | | | |
| | | | | Goldfields/W | | | | |
| | | | | WF | | | | |
| Effective management, | ENV | Develop and implement mandatory | Loerie | Dev-CDM | CU | | | |
| maintenance and | 3.1 | reserve management plans | 200110 | Impl-DEAT | | (250) | (100) | |
| optimal utilisation of the | | - The state of the | | SRP | | (===) | (100) | |
| nature reserves | | | Gamtoos | Dev-CDM | CU | | | |
| | | | | Impl-DEAT | | (250) | (100) | |
| | | | | SRP | | | | |
| | | | St Francis | DEAT SRP | 0 | (250) | (50) | |
| | | | | | | | - | |
| | | | Noorse | DEAT SRP | 0 | (250) | (20) | |
| | END/CC | Overte Seattleffered to | Kloof | 0 | NE | N.E. | NE | |
| | ENV 3.2 | Create institutional arrangements and | Kouga | Operat budg | NFI | NFI | NFI | |
| | | partnerships to share the responsibilities of reserve management | | | | | | |
| | | or reserve management | | | | | | |

| PROJECT | ID | PROJECT OUTPUTS | WARD | SOURCE | YEARS ('000) | | | |
|-------------|---------|--|-------|-------------|--------------|---------|-------------|--|
| DESCRIPTION | | TROSECT CON CIC | WARD | FUNDING | 2007/08 | 2008/09 | 2009/1 0 | |
| | ENV 3.3 | Investigate and support the establishment of conservancies and "friends groups" associated with reserves | Kouga | Operat budg | NFI | NFI | NFI | |
| | | Expand existing reserves | Kouga | Operat budg | 0 | 0 | NFI | |

4.3.7 INSTITUTIONAL TRANSFORMATION

| PROJECT | ID | PROJECT OUTPUTS | WARD | SOURCE | YE | ARS ('000) | | |
|--|----------|--|------------|----------------------------------|---------|------------|-------------|--|
| DESCRIPTION | | - FROSECT OUTFUTS | WARD | FUNDING | 2007/08 | 2008/09 | 2009/1 0 | |
| Promotion of legal compliance in Kouga | INST 1.1 | Determine and verify the current level of compliance in each department | Kouga | Kouga OB | NFI | NFI | NFI | |
| departments | INST 1.2 | Organisational structure to address the establishment of policy unit | | Kouga OB | (400) | (420) | (445) | |
| | INST 1.3 | Prepare Municipal Code | | Kouga OB | 70 | 0 | 0 | |
| | INST 1.4 | Monitoring and evaluation plan | | Kouga OB | NFI | NFI | NFI | |
| | INST 1.5 | Formulate and adopt a user friendly strategic plan that has been assessed according to the national checklist | | | | 50 | | |
| Improved performance of the Municipality in terms of IDP objectives and targets | INST 2.1 | Organogram of the Municipality is aligned to the service delivery targets and recruitment approach ensures competent appointees | Kouga (| LG Support Grant | 45 | 30 | 100 | |
| | INST 2.2 | Skills development plan is implemented and reported on with training linked to service delivery targets | | Kouga OB | 200 | 300 | 400 | |
| | INST 2.3 | Formulation of Annual Report that demonstrate the link between skills development investment and improved work performance as documented by the PMS process. | | AFR | | 20 | | |
| | INST 2.4 | Reporting within the framework of the SDBIP process is implemented by July 2007 | | LG financial systems Grant | CU | CU | CU | |
| | INST 2.5 | Performance Management System is effectively implemented throughout the organisation | | AFR | 30 | 25 | 30 | |
| | INST 2.6 | The application (consistent implementation) of HR policies is monitored and reported on | | LG Support Grant | 50 | 15 | 20 | |

| PROJECT | ID | | | SOURCE | YE | EARS ('000) | | |
|---|----------|--|-------|-----------------------|---------|-------------|--------|--|
| DESCRIPTION | | PROJECT OUTPUT | WARD | OF FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| Re-organisation of Municipality for | INST 3.1 | Review organogram | Kouga | Kouga OB LGSGrant | (1 500) | | | |
| improved performance | INST 3.2 | Annual review of organogram against institutional IDP performance | | Kouga OB | CU | CU | CU | |
| | INST 3.3 | Prepare and implement an Institutional Plan | | Kouga OB | 0 | 150 | 0 | |
| | INST 3.4 | Prepare and implement a Human Resources Management Plan in support of IDP objectives | | LGSgrant Cacadu DM | (220) | (25) | | |
| | INST 3.5 | Launch Special Purpose/ Strategic Focus Clusters Committees NEW | Kouga | | | | | |
| Suitable municipal facilities for service | INST 5.1 | Building of new head office facility | Kouga | Kouga CB | | 3 000 | 0 | |
| facilities for service delivery | INST 5.2 | Upgrade satellite offices | Kouga | Kouga CD | CU | CU | CU | |
| | INST 5.3 | Maintaining realistic baseline and targets for the inclusion of objectives in PMS | | Cacadu DM | (20) | 20 | 20 | |
| | INST 5.4 | Support the development of operational plans in each department | | Kouga OB | NFI | NFI | NFI | |
| | INST 5.5 | Support the financial office in the formulation and monitoring of the SDBIP | | LGS Grants | (10) | NFI | NFI | |
| | INST 5.6 | Compilation of quarterly progress report for Council and Ward committees based on departmental reports | | Kouga OB | NFI | NFI | NFI | |
| | INST 5.7 | Conduct risk assessment. NEW | Kouga | | | 110 000 | | |
| | INST 5.8 | Develop and implement risk response plan and Strategy NEW | Kouga | | | 100 000 | | |

| PROJECT | ID | PROJECT OUTPUT | WARD | SOURCE | YI | EARS ('000) | | |
|--|-------------|---|-------|---------|---------|-------------|--------|--|
| DESCRIPTION | | TROSECT COTT CT | WAILD | FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| Deployment of community | INST 6.1 | Appointment of CDW for all Wards | Kouga | OPEX | CU | CU | CU | |
| development workers and Ward based planners | INST 6.2 | Provision of facilities, equipment and transportation for CDWs to work effectively | Kouga | OPEX | 15 | 15 | 15 | |
| | INST 6.3 | Compilation of Ward based plans | Kouga | OPEX | 200 | 74 | 84 | |
| Research and Data Unit to support strategic | INST 7.1 | Develop capacity. (appointment and facilities) | Kouga | OPEX | 174 | 60 | | |
| planning and management | INST 7.2 | Setting up of an on-going Information Management System to collect research and survey information | Kouga | OPEX | 200 | 100 | 100 | |
| Promotion of legal compliance in Kouga Departments | INST 8.1 | Establish a policy unit that oversees implementation of policy and by-laws and legislation | Kouga | AFR | | 200 | | |
| | INST 8.2 | Development of compliance scorecard for each department ^{NEW} | Kouga | AFR | | 50 | | |
| | INST 8.3 | Implementation of Anti-corruption Strategy ^{NEW} | Kouga | AFR | | 50 | | |
| Appropriate delivery of administrative support to deliver services (projects and operational) as per IDP targets | INST 9.1 | Create a continuous data base, electronic version of all council resolution. On network and recapture or incorporate as far back as possible Place council resolution on website, 7 days ^{NEW} | Kouga | AFR | | 150 000 | | |
| | INST 9.2 | Developed an HIV/Aids year planner and administration support for implementation of the best practice HIV/Aids workplace Programme and for Aids Council ^{NEW} | Kouga | NFI | | NFI | | |
| | INST 9.3 | Developed an LED year planner and administration support for implementation of the best practice LED Programme ^{NEW} | Kouga | NFI | | NFI | | |

| PROJECT | ID | PROJECT OUTPUT | WARD | SOURCE | YI | EARS ('000) | | |
|---|-----------|---|-------|---------|---------|-------------|-------------|--|
| DESCRIPTION | | PROJECT OUTFOR | WARD | FUNDING | 2007/08 | 2008/09 | 2009/1 0 | |
| | INST 9.4 | Developed an Special Groups year planner and administration support for implementation of the best practice for Special Programmes ^{NEW} | Kouga | NFI | | NFI | | |
| Business process and administration associated with service delivery (projects and operational) | INST 10.1 | Standardisation of departmental plans, reports, council items are submitted in time as per agreed format | | | | | | |
| is managed in an effective way in all departments | INST 10.2 | Conduct annual departmental climate assessment | | | | | | |
| | INST 10.3 | Required policies and operating procedures are available | | | | | | |

4.3.8 GOOD GOVERNANCE AND PUBLIC PARTICIPATION

| PROJECT | ID | PROJECT OUTPUT | WARD | SOURCE | YE | ARS ('000) | | |
|-------------------------|-----|--|-------|-----------|---------|------------|-------------|--|
| DESCRIPTION | | TROSECT COTT OT | WAILD | FUNDING | 2007/08 | 2008/09 | 2009/1 0 | |
| Developing an effective | PUB | Empowered Ward committee members | Kouga | Cacadu DM | 200 | 250 | 250 | |
| and participatory | 1.1 | | | Kouga OB | | | | |
| government system | PUB | Communication Public and Media | Kouga | Kouga OB | NFR | NFR | NFR | |
| | 1.2 | Policy and strategy is formulated Develop Kouga News Flyers & supplements (08/09) Facilitate Kouga Radio Station (09/10) | | | | | | |

| PROJECT | | | | SOURCE | YE | ARS ('000) | | |
|---|------------|--|-------|---------------|---------|------------|--------|--|
| DESCRIPTION | ID | PROJECT OUTPUT | WARD | OF FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| | PUB 1.3 | Public Participation Strategy for :Planning, and monitoring of all municipal work is implemented Vuna /New | Kouga | Kouga OB | NFR | NFR | NFR | |
| | PUB 1.4 | Annual meeting schedule is published and managed regarding quarterly progress reports to the public | Kouga | Kouga OB | NFR | NFR | NFR | |
| | PUB 1.5 | Strategic development dialogues with selected stakeholders are scheduled for each quarter/annum | Kouga | Kouga OB | NFR | NFR | NFR | |
| | PUB 1.6 | The development of an access to information policy roll-out | Kouga | Kouga OB | NFR | NFR | NFR | |
| | PUB 1.7 | Develop Market Strategy and role out plan | Kouga | OPEX | | | | |
| | PUB 1.8 | Implementation strategy for Batho Pele principles developed for all units in the municipality including training and monitoring mechanisms. Vuna / New | Kouga | OPEX | | 20 | | |
| | PUB 1.9 | Annual Customer Satisfaction Surveys conducted and responded to. vuna – new | Kouga | OPEX | | 100 | | |
| | PUB 1.10 | Complaints management system is implemented Vuna /NEW | Kouga | OPEX | | 200 | | |
| Revitalize ward committee participation | PUB 2.1 | Formulate and implement an agenda for ward councillor with ward constituency, linking it with the cycle of IDP, budget and performance, SDBIP | Kouga | OPEX | | | | |

| PROJECT | ID | PROJECT OUTPUT | WARD | SOURCE | YE | ARS ('000) | | |
|--|---------|--|-------|----------|---------|------------|--------|--|
| DESCRIPTION | | PROJECT GOTFOT | WARD | FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| | PUB 2.2 | Assessment report and action plan regarding the current representivity in ward committees with specific reference to groups with special needs NEW | Kouga | OPEX | | | | |
| | PUB 2.4 | Meeting schedule/programme is established for Ward committees and constituency meetings/sessions | Kouga | OPEX | | | | |
| Establish effective intergovernmental relations sector | PUB 3.1 | Create a database and analysis of all the current and future required sectoral relationships of each department | Kouga | Kouga OB | NFR | NFR | NFR | |
| | PUB 3.2 | Facilitate the formalisation of all relationships, including the required service level agreements and fiscal arrangements | Kouga | Kouga OB | 10 | 5 | 5 | |
| | PUB 3.3 | Develop memorandums of understanding with identified neighbouring municipalities for interrelations | Kouga | Kouga OB | NFI | NFI | NFI | |
| | PUB 3.4 | Establish a monitoring system that integrates inter-governmental relationships in the reporting system of all departments | Kouga | Kouga OB | NFI | NFI | NFI | |
| | PUB 3.5 | Launch a non statutory advisory committee of all required sectoral departments | Kouga | OPEX | | | | |

4.3.9 FINANCIAL VIABILITY AND MANAGEMENT

| PROJECT | ID | PROJECT OUTPUT | | SOURCE OF | YEARS ('000) | | | |
|------------------------|-----|---------------------------------------|-------|--------------|--------------|---------|-------------|--|
| DESCRIPTION | | 1 100201 0011 01 | WARD | FUNDING | 2007/08 | 2008/09 | 2009/1 0 | |
| Improved collection of | FIN | Create and revise Debt collection and | Kouga | Kouga OB | CU | CU | CU | |
| internal revenue | 1.1 | credit control policy ^{NEW} | | | | | | |

| PROJECT | ID | PROJECT OUTPUT | WARD | SOURCE | YE | ARS ('000) | | |
|--|------------|--|-------|----------|---------|------------|--------|--|
| DESCRIPTION | | PROJECT OUTFUT | WARD | FUNDING | 2007/08 | 2008/09 | 2009/1 | |
| | FIN 1.2 | Improve billing system to avoid(1) incorrect accounts and (2) non-billing ^{NEW} | Kouga | Kouga OB | CU | CU | CU | |
| | FIN 1.3 | Design an incentive scheme to encourage regular payment | Kouga | Kouga OB | CU | CU | CU | |
| | FIN 1.4 | Correct billing of consumers | Kouga | Kouga OB | CU | CU | CU | |
| | FIN 1.5 | Encourage the use of prepaid meters for both electricity and water | Kouga | AFR | CU | 1 000 | CU | |
| | FIN 1.6 | Improve indigent management ^{NeW} | Kouga | OPEX | | | | |
| | FIN 1.7 | Public outreach and communication initiative ^{NEW} | Kouga | OPEX | | | | |
| | FIN 1.8 | Introduce hand held meter reading systems and reading confirmation tags ^{NEW} | Kouga | AFR | | 300 | | |
| Expansion of existing sources of funding | FIN 2.1 | Develop business plan in partnership with relevant department to explore source of funding | Kouga | Kouga OB | NFI | NFI | NFI | |
| | FIN 2.2 | Review our tariffs and rates policies | Kouga | Kouga OB | R12m | R6m | | |
| | FIN 2.3 | Table a report before Council ^{NEW} | Kouga | Kouga OB | NFI | NFI | NFI | |
| | FIN 2.4 | Improve the ability to manage and spend Municipal grant funding | Kouga | | | | | |
| | FIN 2.5 | Establish and maintain a positive Asset Finance Reserve to fund the Capital programme | Kouga | | | | | |
| | FIN 2.6 | Compete for Vuna Awards NEW | Kouga | | | | | |
| Competent and well functioning finance | FIN 3.1 | Establishment of a competent BTO | Kouga | | CU | CU | CU | |
| department | FIN 3.2 | Develop a compliance manual ^{NEW} | Kouga | | CU | CU | CU | |
| | FIN 3.3 | Review all policies and by-laws to ensure legal compliance. NEW | Kouga | | | | | |

| PROJECT DESCRIPTION | ID | PROJECT OUTPUT | WARD | SOURCE OF FUNDING | YEARS ('000) | | | |
|--|------------|---|-------|-------------------------|--------------|---------|--------|--|
| | | | | | 2007/08 | 2008/09 | 2009/1 | |
| | FIN 3.4 | Development and implementation of a risk management plan as per MFMA. NEW | Kouga | | | | | |
| | FIN 3.5 | Implement an electronic compliance system NEW | Kouga | AFR | | 300 | | |
| | FIN 3.6 | Implement the MFMA Delegations NEW | Kouga | OPEX | | | | |
| | FIN 3.7 | Capacitate and recruit staff to meet minimum skills requirements NEW | Kouga | OPEX | | | | |
| | FIN 3.8 | Strengthen the supervisory capacity in the acquisition section NEW | Kouga | OPEX | | | | |
| Replace Kouga's ageing computer network and facilities | FIN 4.1 | Install and commission computers | Kouga | OPEX | R1m | R1m | R1m | |
| Effective Supply chain management system | FIN 5.1 | Review and renew data base ^{NEW} | Kouga | OPEX | | | | |
| | FIN 5.2 | Introduce electronic system ^{NEW} | Kouga | AFR | | 20 | | |
| | FIN 5.3 | Skills training ^{NEW} | Kouga | OPEX | | | | |
| Financial support programme for all departments | FIN 6.1 | Appoint PMU accountant ^{NEW} | Kouga | OPEX | | | | |
| | FIN 6.2 | Project management support ^{NEW} | Kouga | OPEX | | | | |
| | FIN 6.3 | Internship programmes ^{NEW} | Kouga | OPEX | | | | |
| Effective expenditure management practices | FIN 7.1 | Introduce requisitioning system ^{NEW} | Kouga | MSIG | | 190 | | |
| | FIN 7.2 | Electronic stores system ^{NEW} | Kouga | MSIG | | 150 | | |
| Accounting and regulating function | FIN 8.1 | Implement gamap/ grap ^{NEW} | Kouga | OPEX | | NFI | | |
| | FIN 8.2 | Convert budget to new format NEW | Kouga | OPEX | | NFI | | |

| PROJECT DESCRIPTION | ID | PROJECT OUTPUT | WARD | SOURCE OF FUNDING | YEARS ('000) | | | |
|------------------------|------------|--|-------|-------------------------|--------------|---------|-------------|--|
| | | | | | 2007/08 | 2008/09 | 2009/1 0 | |
| | FIN 8.3 | Compile and manage the asset register | Kouga | DPLG&TA | | 300 000 | | |
| | FIN 8.4 | Coordinate external audit requirements | Kouga | NFI | | NFI | | |
| | FIN 8.5 | Compliance with Asset Finance Systems | Kouga | AFR | | 100 000 | | |
| | FIN 8.6 | Tracking and reporting system to ensure all grants and subsidies are received ^{NEW} | Kouga | AFR | | 30 000 | | |