					20	09/2010 iLem	be SDBIP -	Operating Budge	t - C	orpor	ate Gove	rnand	е						
													Per	formance -	- as per target				Responsibility
National KPA	IDP Objective	Objective	Status	Key Performance Area KPA's	Baseline indicator	Key Performance Indicator KPI's	Annual Target	Activities/Deliverables	WGHT	Budget	Quarter en 30-Sep-	, i	Quarter end 31-Dec-0	J	Quarter en 31-Mar-		Quarter endir 30-Jun-10	ng	Individual
											Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual	
	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To ensure timely reporting of Performance information	Non-core	Unit	Report by 15th of every month in 2008/2009.	Reports submitted by deadline and quarterly appraisals held	of following month Quarterly Face-to- Face Appraisal within	Receive individual managers reports. Collate various PMS submission into departmental PMS report. Capture on DIMS periodically with a cut off on 15th of following month.		Salaries	Reports submitted by 15th of every month Face-to-Face Appraisal by 22nd of next quarter's first month		Reports submitted by 15th of every month Half-Year Face-to- Face Appraisal by 22nd of next quarter's first month		Reports submitted by 15th of every month Face-to-Face Appraisal by 22nd of next quarter's first month		Reports submitted by 15th of every month Annual External Panel Face-to-Face Appraisal by end July / early August 2010		Director: Corporate Governance
ation	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To ensure private sector, labour, community & new investors & other relevant spheres of government participate in the GDS	Non-core	Growth & Development Summit	GDS Implementation Plan & Resolutio for 07/08	identified sectors (Um/Evidence - Register) b) Satisfaction of GDS logistical arrangements based on the responses of the evaluation form distributed to participants (UM/Evidence - evaluation form)	b) 80% satisfaction received on evaluation forms	Invite LED, Managers, T/S, Finance & IDP Managers to the secreteriet meeting. Prepare a briefing framework which indicates what needs to be done together with a project plan. Commission a service/provider to prepare a framework doc for GDS.(Q3) Submit framework report to the Mayors Forum - District Council			a) N/A b) N/A Secure s/provider to produce framework doc		a) 5 sectors represented b) 80%		N/A		N/A		Director: Corporate Governance
Public Participation	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To promotes Arts & Culture & Tourism	Non-core	Heritage Celebration/King Shaka Day	08/09 Heritage Month Plan	a) Attendance of mentioned stakeholders b) Completed Documentary by deadline		1.Prepare Business Plan 2.Prepare logistics. 2 Liaise with LM's, Amakhosi, Dept of Arts & Culture & Tourism, Office of the Premier. His Majesty, The President, Business, Public(etc) 4. Prepare documentry to be presented at proposed Dinner Gala 3. Host event		220000	a) 8 b) Actual Documentary		N/A		N/A		N/A		Director: Corporate Governance
d Governance &	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	Co-ordination of Government Activities	Non-core	Intergovernmental Relations	40% Efficiency	% Efficiency of operations of Mayors Forum (Calculated by number of sub committees that are functional as a proportion of the total of 5)		S/Provider to produce recommendations on practical functioning of the IGR sub committees & overall District Technical Co-ordinating Committee. S.Ensure the sub committees are operational. S.Ensure MM's District Forum is functional Ensure Mayor District Forum meets with all information at its disposal.		200000/ Salaries	S/Provider Submits recommendation s		Mayors Forum operates at 60% efficiency		Mayors Forum operates at 80% efficiency		Mayors Forum operates at 100% efficiency		Director: Corporate Governance
G00	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	Service Delivery Charter Implementation	Non-core	Batho Pele	Baseline to be determined (assumed 20% satisfaction)	% Increase in Customer Satisfaction		1.Mayor, MM and HOD w/shop fontline & c/centre staff on BB Principles 2.Institute suggestion box where public has access. 3. Analyse customer satisfaction on a quarterly basis. 4. Report satisfaction levels to Exco on a quarterly basis		Salaries	25%		30%	6	35%		40%		Director: Corporate Governance
	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To promote sport development & sport infrastructure	Non-core	SALGA Games	Particiapted in 08/09	Close Out Report by deadline		Prepare & organise intermunicipality games, liaise with IEC. Organise/coordinate District particiaption in games SALGA Organise Logistics for attendance at the Provincial Games Submission of a close out report		2000000	Prepare & organise logistics		Inter-municipality Games & SALGA		Close out Report completed		N/A		Director: Corporate Governance

					20	09/2010 iLeml	be SDBIP -	Operating Budge	t - C	orpor	ate Gove	rnand	е						
													Per	ormance –	as per target			Re	esponsibility
National KPA	IDP Objective	Objective	Status	Key Performance Area KPA's	Baseline indicator	Key Performance Indicator KPI's	Annual Target	Activities/Deliverables	WGHT	Budget	Quarter en 30-Sep-0	09	Quarter end	9	Quarter en 31-Mar-	10	Quarter ending 30-Jun-10		Individual
	To transform and	To leverage on the	Non-core	2010 Soccer	Never done before	Number of fan outreach	4 by end of SWC	Draft marketing plan for Exco		100000	Projected Marketing	Actual	Projected Implementation of	Actual	Projected Logistics for	Actual	Projected A Host 4 fan outreach	ctual Dir	rector:
	improve the institutional character and capacity to deliver services appropriately and effectively	country's hosting of the 2010 Fifa Soccer Worlfcup		World Cup		events held		2. Role out plan implementation. 3. Boost tourism economy in the District 4. Build a social cohesion. 5. Improve public infrastructure 6. Market IDM as future investment destination of choice beyond 2010 7. Arrange logistics to hold fan outreach events 8. Host 2010 fan outreach events within the district			strategy & role out plan		role out plan		opening ceremony & events		events		orporate overnance
	To manage the Municipalities resources to ensure financial viability and sustainability	financial	Core	Auditor General's Report for 2008/2009.	Qualified audit report for the 2007/2008 financial year.	Auditor General's Report for 2008/09.	Unqualified audit report by the AG for 2008/09.	Ensure all 2006/07 audit queries are resolved. Attend to 2007/08 audit queries. Sumbit audit report to Council.			Attend to Audit queries		Attend to audit queries and respond to AG's audit report		Submit unqualified audit report to Council		N/A		
e & Public Participation	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To design a programme for public participation as well as the establishment of Ward Committees	Core	Public Participation Plan Implementation	No previous survey	a) % of total no of pp events that are planned that are held b) No of identified stakeholder grouping that do participate c)% Ward committee satisfaction that their contributions has been incorporated into the IDP/Budget/PMS	a)80% b) 4 out of 6 c) 50% satisfaction	1. Update data base of PP stakeholders continously. 2. Distribute invitations to PP events. 3. Arrange logistics for PP events. 4. Host PP events. 5. Compile agenda, minutes, reports of events etc & monitor extent of attendance by genuine PP stakeholders. 6. Independent ward committee survey. 7. Stakeholder groups namely Ward Committees, Traditional leaders, general public, rate payers associations, developers and organised business/labour			a) N/A b) N/A c) N/A		a) 80% b) 4 c) N/A		a) 80% b) 4 c) N/A		a) 80% b) 4 c) 50%	Co	anager orporate overnance
Governance	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To prepare a better and marketable annual report	Core	Annual Report	08/09 Annual Report	Annual Report by deadline	25 January 2010	Receive reports from line function departments. Collate information Prepare 1st draft. Circulate for comment Incorporate comment. Final draft to Council. Incorporate their comments. Publish			Collate information & prepare 1st draft		Circulate for comment & incorporate into 2nd draft and submit to Exco		Final Annual Report		N/A		
рооб	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To implement Communication Strategy for the Municipality	Non-core	Media Relations	75%	Percentage of total no of instuitional request for press coverage that receive it. (UM - % Evidence - register/emails/memo's)	80%	1. Comply with the media policy in the comm. Strategy. 2. Manage flow of comm. from & to the org,media & broader communities. 3. Interact & est media needs. 4. Attend to specific enquiries. 5. Seek int approval for the release of comments to diff media forms. 6. Co-ordinate & schedule media/press conf, interviews as delegated spokesperson. 7. Arrange media presence for specific community functions/events. 8. Compile media statements togeteher with photo's to the press. 9. Keep abreast of media rpts relating to the Municipality 10. Address the publication of inaccurate rpts.		Salaries	80%		80%		80%		80%		anager : ommunicati

					20	09/2010 iLemb	pe SDBIP -	Operating Budge	t - C	orpor	ate Gove	rnand	се						
													Per	formance -	as per target				Responsibility
National KPA	IDP Objective	Objective	Status	Key Performance Area KPA's	e Baseline indicator	Key Performance Indicator KPI's	Annual Target	Activities/Deliverables	WGHT	Budget	Quarter en 30-Sep-	, i	Quarter enc 31-Dec-0		Quarter en 31-Mar-		Quarter endi 30-Jun-10		Individual
											Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual	
ublic Participation	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To implement Communication Strategy for the Municipality	Non-core	Functions & Events	a) 75% b) 75%	a) Percentage of total requests to co-ordinate functions/events that were accomplished. (UM - % Evidence - register) b)Satisfaction of the person requesting (UM - signoff Evidence - evaluation form)	a) 80% b) 90%	1. Compile an annual plan of standard events/functions. 2. Respond to request for events/functions. 3.Co-ordinate logistical arrangements for functions/events. 4. Disseminate & check for understanding with respect to adherence of protocol. 5. Prepare relevant docs relating to event. 6. Attend functions/events to provide backup support. 7. Create an evaluation template for quality control check. 8. Administer to person requested function.		Salaries	a) 80% b) 90%		a) 80% b) 90%		a) 80% b) 90%		a) 80% b) 90%		Manager : Communicati on
ernance & Pu	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To compile a Communication Strategy for the Municipality	Non-core	Info dissemination	n a) Unsatisfactory website b) 50% c) 60%	a) Fully function website by deadline b) % of tenders advertised timeously c) % vacancies advertised timeously	a) End Dec 2009 b) 100 c) 100%	1) Upgrade Website 2)Coordinating the planning, editing, layout and disrtibution of publications and articles. 3) Arranging photo-shoots and/or compiling and seeking approval on articles and /or information for inclusion in the website and media.		100000	a) Hire S/Provider b) N/A c) N/A		a)Fully functional website b) N/A c) N/A		a) N/A b) 80 % c) 80%		a) N/A b) 100 % c) 100%		Manager : Communicati on
Good Gove	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To implement the Communication Strategy for the Municipality	Non-core	Speech Writing	Not previously recorded	a) % of total requests that are accomodated b) % requests that sign-off regarding quality by the requestee is secured	a) 90% b) 90%	1. Receive request to prepare speeches for political principals 2. Research and collate relevant information 3. Draft a speech 4. Discuss the draft with the requestee 5. Incorporate suggestions for improvement 6. Secure sign-off from requestee that the quality of the speech is satisfactory		Salaries	a) 90% b) 90%		a) 90% b) 90%		a) 90% b) 90%		a) 90% b) 90%		Manager: Communicati ons
SERVICE IVERY	To implement mitigation & preventative measures to reduce the impact of potential disasters within the District	approved Disaster Management Plan	Core	Awareness Campaign	None	No of Awareness Sessions conducted	30 Sessions	I. Identify communities most at risk in terms of flooding, fire etc. Identify roleplayers to form partnership in role out of awareness campaign. Plan campaign and arrange logistics. Host awareness campaign.			Activity 1,2,3 completed in July & 6 sessions held		6 sessions held		9 sessions held		9 sessions held		Manager Health & Safety
ASIC DEL		To implement the approved Disaster Management Plan	Core	Emergency Relief Aid	None	% of all incidents responded to within 6 hours	80%	1. Procure emergency relief supplies. 2. Establish control system. 3. Rapid response to incidents.		R300000 (DBSA Funding)	80%		80%		80%		80%		Manager Health & Safety

				Ente	rprise iLer	nbe (EiL) SDB	IP 2009/	/2010					
										nce – as per target				
Enterprise iLembe KPA	Baseline	KPI	Annual Target	Activities/Deliverables	Budget	Quarter 1 endir 2009	-	Quarter 2 ending	g End Dec 2009	Quarter 3 ending 2010		Quarter 4 ending	End June 2010	RIs
						Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual	
					Proj	ect Manage	ment Un	it						
Monthly Departmental reporting to PMS Unit	Report by 15th of every month.	Reports submitted by 15th of every month.	Monthly Reports by 15th Quarterly Appraisals by 22nd (Q4 by end July / early August 2010).	Receive individual managers reports. Collate various PMS submission into departmental PMS report. Capture on DIMS periodically with a cut off on 15th of following month.	Salaries	Reports submitted by 15th of every month Face-to-Face Appraisal by 22nd of next quarter's first month		Reports submitted by 15th of every month Half-Year Face- to-Face Appraisal by 22nd of next quarter's first month		Reports submitted by 15th of every month Face-to-Face Appraisal by 22nd of next quarter's first month		Reports submitted by 15th of every month Annual External Panel Face-to-Face Appraisal by end July / early August 2010		Mike Newton
Project Management Unit (PMU) Reporting		Percentage of donor reports submitted to funding bodies by deadline		1. Compile schedule / calender of due dates for reports to funding partners (MIG, DWAF, DLGTA, Corridor Steering Committee, IDC and private sector / foreign donors) 2. Distribute due dates to relevant departments / implementing agents for the 2009/2010 FY 3. Request & receive departmental / implementing agents' monthly / quarterly reports 4. Collate and perform quality control checks - to secure EiL CEOs approvals 5. Submit relevant reports to appropriate funding partner(s)	Salaries	80%		85%		90%		90%		Mike Newton
					Intergrate	ed Developr	nent Pla	nning						
IDP Review	2008/2009 IDP adopted by	adopted by	End June 2010		Contribution of R450 000 times 4 LMs	Process Plan adopted;		PP as per annual plan		PP continued and draft IDP		Final IDP adoption		Mike Newton
	deadline	deadline		4. Public participation on IDP / Budget / PMS as per	plus the DM = 2.25 Million???	alignement and sector dept meetings				distributred				
					Social &	Economic	Develon	ment						
Agriculture	No la una anni act	Class sut	End March 2010	Secretariat role to Agric Forum	Portion of IDC R5 mil		Develop			Hub done		Decread to invite to		Mike Newton
Agriculture	No large project concept in place			Establish one-stop farmer support facility within EiL Assist speed-up land claims Pilot agricultural projects to respond to opportunities created by Dube Trade Port and growing tourism market	&	Progress report on Hub Finish consulting on other potential large - scale invest opps		Half-year report on Hub incl draft concept paper		Concept paper refined and sent out for express ions of interest		Respond to invites to present concept - draft BP		Mike Newton
Manufacturing	No Indust Dev	Marketable	End March 2010	Oversee development of marketable Industrial	Portion of IDC R5 mil	Procure expert		1st Working		Indust Dev Strat		Respond to investor		Mike Newton
	Strat	Indust Dev Strat by deadline		Development Strategy.	& R1.3 mil (Corridor Steering Committee)	for Indust Dev Strat		document		done and sent to potential investors		invites to present ID Strat & record express ions of interest		

Enterprise iLembe (EiL) SDBIP 2009/2010 Performance – as per target Quarter 1 ending End Sept | Quarter 2 ending End Dec 2009 Quarter 3 ending End March Quarter 4 ending End June 2010 Enterprise iLembe Baseline KPI **Annual Target** Activities/Deliverables Budget RIs Actual Projected Actual Actual Projected Projected Projected Portion of IDC R5 mil ICT Strategy June 2010 1. Develop an ICT growth strategy for the district to Draft ICT Final Strat doc Initial recomms Refer to strat doc for Mike Newton for SMMEs by implemented support taking up economic opportunity by emerging Strategy for year end target SMMEs leadline entrpreneurs 2. ICT skills development 3. ICT support for SMMEs 1. Multi-purpose community telecentre 5. Community information access centre 6. ICT support infrastructure & support services Cross Cutting EiL has not Number of 1. Establish Chamber of Business for the iLembe district R24 500 million from See Q1 See Q1 decisions See Q1 decisions Mike Newton eople trained focussing on: Tourism; Agriculture, Manufacturing & ICT | Services SETA number of decisions trained anyone Sectors (but not excluding others) trainees as Q 2. In partnership with Chamber facilitate skills and annual development and capacity building for recipients from the targets emerging economy - focussing on above sectors 3. Promote economic opportunity for informal economy players in all sectors above 4. Motivate establishmnet of contact / call cluster within EiL Invest Incent Number of June 2010 . Exco adoption Part of Liaison with 1 Liaison with 2 Liaison with 2 Liaison with 1 Mike Newton identified 2.Secure EiL Board adoption 250 000 savings stakeholder stakeholder stakeholder Incentive Strategy Strategy stakeholder stakeholders 3. Liaise with stakeholders LM's, Eskom, Ithala. engaged with Informal No Eil Informal Number of Dec 2009 1. Exco adoption Part of (2) Exco & 4 LM's in 1 N/A N/A Mike Newton Economy Plan Econ Plan identified 2.Secure EiL Board adoption 250 000 savings workshop Enterprise 3. Liaise with stakeholders LM's. stakeholders lembe Board engaged with 1.Arrange logistics for hosting a SMME Fair SMME Fair GDS held in Number of Part of Fair hosted 10 beneficiaries Follow-up support Mike Newton Prep done SMMEs that 2. Prepare intelectual background material (policies, 1 500 000 iLembe DM documented in a strategies and support networks etc...) close out report elicit new 3. Host SMME Fair business from the SMME Fai 4. Follow-up support to emerging entrepreneurs who elicit new business opportunity from the fair 5. Document success stories **Shared Services** a) Recruit EiL a) N/A Planning LMs handle a) Functional a) End Dec 1.Recruit planners for EiL a) Functional Mike Newton b) Completed w/plan 2009 . Deploy planners to all LMs on rotational basis to assist Potential 1.3 million planners to LMs planning team b) Research w/plar S/Services unit b) end June LMs in the planning function) N/A b) N/A for 2010/11 probable 2010 3. Synchronise planning so that all LMs (incl iLembe DM) Planning Support) by deadline requirements have shared approaches, formats and complimentary Development of a workplan 4. Comply with national planning regulations in a uniform detailing and consistent manner across the family of municipalities volumes and 5. Submit documentation to province in a single dossier at the same time (by deadline) timeframes fo 2010/11 **Tourism**

Enterprise iLembe (EiL) SDBIP 2009/2010 Performance – as per target Quarter 1 ending End Sept Quarter 2 ending End Dec 2009 2009 Quarter 3 ending End March Quarter 4 ending End June 2010 Enterprise iLembe Baseline KPI **Annual Target** Activities/Deliverables Budget RIs Actual Projected Actual Actual Projected Actual Projected Projected Tourism 1. Integrate North Coast Tourism Office into EiL a) Portion of IDC R5mil a) 4 Progess a) 4 Half- year a) 4 projects done a) Report on impact Mike Newton a) % of the a) 50% total number of b) End June 2. Establish Co-ordinating Task Team to respond to 2010 re: no of jobs created, Reports LM projects 2010 b) King Shaka - R2 mil b) Business Plan increase in no of 3. Facilitate Blue Flag beach development b) Draft completed by o) Consult with costs done & visitors & estimates of 4. Promote off-beach attractions (culture, arts & crafts) c) Mandeni Beach - R3 ation & research concept paper sent to investors other economic spin offs etc... b) Anchor 5. Play oversight role vis-à-vis LM projects (King Shaka done Heritage Route; Mandeni Beach Facilities; KwaShushu Project 1 -Establishment Hotsprings and KwaLoshe Forest) d) Shushu - R3.5 mil b) Respond to of a tourism 6. Roll out tourism sector plan. investor invites to e) Loshe - R3 mil info centre for present BP & record the District express ions of interest **IDC Funding** Project awaiting final IDC decisions Re-development Consider Planning only for 09/10 Mike Newton of Sangweni Broadband Sign up partner in 09/10 Project awaiting final Mike Newton Wireless IDC decisions Bio Diesel Sign up partner in 09/10 - facilitation process Project awaiting final Mike Newton

				2	009/2010	iLembe SDB	IP - Operating Budget	- Fi	inanc	e Depa	rtme	nt							
ional (PA	IDP Objective	Objective	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicator KP	Annual Target	Activities/Deliverables	WGHT	Budget	Quarter e 30-Sep	•	Per Quarter e 31-Dec	ending	- as per targe Quarter er 31-Mar-	nding	Quarter ei 30-Jun-		Respo Section	Individu
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	1. Monthly Departmental reporting to MM Type of Reports: - Budget Control Reports (operating and capital expenditure) - Cash Flow Forecast - Loans -SCM Compliance	Report by 8th of even month.	Reports submitted by 8th of every month.	Monthly.	Receive individual managers reports. Collate various financial reports Manager Budget Financial Reports received copied to MM		Salaries	Projected Reports submitted by 8th of every month.		Projected Reports submitted by 8th of every month.	Actual	Projected Reports submitted by 8th of every month.		Projected Reports submitted by 8th of every month.	Actual	Finance	Director Finance
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Monthly Departmenta reporting to PMS Unit		Reports submitted by deadline and quarterly appraisals held	Monthly Report - 15th of following month Quarterly Face-to-Face Appraisal within 1 week of report deadline - by 22nd of following month	Receive individual managers reports. Collate various PMS submissions into summary to MM.		Salaries	Reports submitted by 15th of every month Face-to-Face Appraisal by 22nd of next quarter's first month		Reports submitted by 15th of every month Half-Year Face-to-Face Appraisal by 22nd of next quarter's first month		Reports submitted by 15th of every month Face-to-Face Appraisal by 22nd of next quarter's first month		Reports submitted by 15th of every month Annual External Panel Face-to-Face Appraisal by end July / early August 2010		Finance	Director Finance
nagement	To manage the Municipalities resources to ensure financial viability and sustainability	Establishment of an efficient and effective Financial Management System to ensure efficient functionality and the reporting		Inadequately staffed SCM, accounts payable and revenue sections	No of appointments	17 appointments by Sept 2009 (1 SCM Manager,1 SCM Acct, 2 Stores Asst, 2 Acct payable clerks, 2 credit control clerks, 2 Database Clerk, 1 Billing Clerk, 3 Meter Readers,1 Snr Enquiry Clerk, 1 Payroll Officer, 1 Admin Asst)	Approve advertisement.		Salaries	17 appointments		N/A		N/A		2010 N/A		Finance	Director Finance
<u>U</u>	To manage the Municipalities resources to ensure financial viability and sustainability	an efficient and	Implementation/Extension of Data Cleansing Project	KwaDukuza Number of accounts/(erfs) within each area/Im a) KDM - 15294 (9192) b) Grouteville 4990 c) Mandeni 473 (5308) d)	No. of cleansed records as per close out report	June 2010	Draw project plan and source service provider 2.Monitor implemenation of plan Sign off on Contractors completion of Database cleansing		1000 000	KDM 9192		KDM 6102 Mandeni 5308		Mandeni 2165		Maphumulo 1982		Finance	Director
L	To manage the Municipalities resources to ensure financial viability and sustainability	Establishment of an efficient and effective Financial Management System to ensure efficient functionality and the reporting		Ndwedwe 7241 a) Service Provider engaged b) Debt ≥60 days = R149m	a) Consumer profile by deadline (KDM) b)% Reduction in arrear debt	a) End June 2009 b)50%	Monitor deliverables in terms of the engagement letter/proposal. Debt collection progress Sign AODs		2000000	a) Debt stratified and consumer profile established b) 5%		a) Consumer Profile Maintained b)35% cumulative		a)Process Continuedb) 40% cumulative		a) Process Continued b)50%		Finance	Director Finance
	To manage the Municipalities resources to ensure financial viability and sustainability	Establishment of an efficient and effective Financial Management System to ensure efficient functionality and the reporting		Manual banking	Change from Manual to Electronic banking by deadline	Sept 2009	Get CICS to activate EFT module. Train staff Implement		Salaries	Fully operational		N/A		N/A		N/A		Expenditu e	Manage Expendi ure
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Review of the IDP Financial Plan.	2007/2012 IDP financial plan.	Approved Financia Plan for 2009/2012 financial year by deadline	March 2010	Review IDP/Budget process plan. Submit to MM for approval Implement process plan.		Salaries	Process Plan (Aug 09)		Implement process plan (Q1 Review completed)		Approved Financial Plan for 2009/2013 financial year.		N/A		Budget and Financial Managem nt	Director Finance e

				2	009/2010	iLembe SDB	IP - Operating Budget	- F	inanc	e Depa	rtme	nt							
National KPA	IDP Objective	Objective	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicator KPI	Annual Larget	Activities/Deliverables	WGHT	Budget	Quarter e 30-Sep	_	Per Quarter e 31-Dec	ending	e – as per targ Quarter e 31-Ma	ending	Quarter e 30-Jun	•	Respon Section	Individu al
										Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual		
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Monthly Departmental reporting to Finance Portfolio Committee Contents of FPC Report - Payroll Report - Overtime Report - Bank & Investment Balances - Bank Reconciliations - Operating expenditure - Capital Expenditure - Consumer Debtors - External Loans - Cash Flow Forecast	every month.	Reports submitted by 15th of every month.	Monthly.	Receive individual managers reports. Collate various submissions into composite FPC reports.		Salaries	Reports submitted by 15th of every month.		Reports submitted by 15th of every month.		Reports submitted by 15th of every month.		Reports submitted by 15th of every month.		Finance	Director Finance
Financial Management	To manage the Municipalities resources to ensure financial viability and sustainability	To ensure adequate financial management.	Compliance with the	75 days to complete	Turnaround period of processing a bid.	Maintain bid process at 75 days - June 2010	1. Receipt of a report with specifications for what needs to be procured. 2. Analyse request & advise the dept concerned re - changes. 3. Submit to the Bid Specification Committee 4. Produce bid docs. 5. Bid advertised. 6. Bid boxes close 21 days later. 7. Opened in public. 8. Register all bids received. 9. Preliminary evaluate bid docs recieved. 10. Report drawn & submitted to evaluation comm. 11. Recommendation submitted from evaluation comm to adjudication comm. 12. Adj Comm discusses & decision taken. 13. Letters are sent to unsuccesful bidders. 14. After 7 days if no objections advise successful bidder. Actions for Improvement 1. Develop demand register. 2. The schedules of meeting between SCM Unit & depts aligned. (Q3) 3. Database of supplies refined/improve - interfaced to Munsoft. 4. Create bid process monitoring register 5. Review the balance of the process & submirpt of recommendations for further reduction in time.(Q4)		Salaries	75 days to complete bid process		75 days to complete bid process		75 days to complete bid process		75 days to complete bid process			Manager SCM
	To manage the Municipalities resources to ensure financial viability and sustainability	To ensure adequate financial management.	Reduction in procurement time in line with the SCM Policy	,	days in turnaround time (UM - Days) (Evidence - date req received to date of order)		1. Receive requisition. 2. Check budget & allocate to vote. 3. Source quotes if budget available. 4. Get approval. 5. Select Service provider. 6. Issue order. 7. Send order to service provider & the user		Salaries	6 days		6 days		6 days		6 days		Supply Chain Manageme nt	Manager SCM
	To manage the Municipalities resources to ensure financial viability and sustainability	To ensure the Procurement Policy is correctly adhered to	Disposal of goods as per instructions from HOD's		% of total requests received where goods are Disposed of as per SCM Policy		1. Receive instructions from HOD's. 2. Arrange tender/auction. 3. Dispose of assets		Salaries	80%		85%		90%		90%			Manager SCM
	To manage the Municipalities resources to ensure financial viability and sustainability	Management of Stores	Effective compliant stores	No adequate systems and staff in stores	More effective, procurement compliant Stores - % reduction in stock variance	Install computers, employ issuer and receiver	 71. Train staff on operation of the stores system. 2. Monthly monitoring of stores reciepts and issues. 3. Monthly stocktaking and reporting on variances. 		Salaries	Train Staff - 0% reduction		Implement changes & reporting - 5% reduction		N/A		N/A		Supply Chain Manageme nt	Manager SCM

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												Per	formance	e – as per targ	jet			Respon	sibility
ational KPA	IDP Objective	Objective	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicator KPI	Annual Target	Activities/Deliverables	WGHT	Budget	Quarter e 30-Sep	-09	Quarter e 31-Dec	:-09	Quarter (31-Ma	r-10	Quarter end 30-Jun-1	10	Section	Individual
	To manage the Municipalities resources to ensure financial viability and	Ensure adequate financial management.	Compilation of Financial Statements 2008/2009.	2007/2008 Financial Statements		Completed 2008/09 financial statement - 31 August 2009	Preparation for compilation of financial statement. Compiliation of financial statements.		Salaries	Projected Completed 2008/09 financial statement.	Actual	Projected N/A	Actual	Projected N/A	Actual	Projected N/A		Budget and Financial Management	Manag Budge and Financ Manag
	sustainability To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Obtain unqualified audit report for 2007/2008.	Qualified audit report for the 2006/2007 financial year.		Unqualified audit report by the AG for 2007/08.	1. Ensure all 2006/07 audit queries are resolved. 2. Attend to 2007/08 audit queries. 3. Sumbit audit report to Council.		1272000	Attend to Audit queries		Attend to audit queries and respond to AG's audit report		Submit audit report to Council		N/A		Budget and Financial Management	ment Manag Budge
ial Management	To manage the Municipalities resources to ensure financial viability and sustainability	financial management.	Statutory monthly reporting to National Treasury. 1. Monthly Reports (s71 of MFMA) - Debtors ageing (AC) - Statement of Financial Performance (OSA) - Capital Expenditure - Cash Flow actuals (CFA) 2. Quarterly Reports to various stakeholders - MSIG (DPLG) - Quarterly budget reviews (Council, Provincial Treasury) - Quarterly withdrawals (Council, Provincial Treasury, Auditor General)		Reports submitted by 14th of every month.	Monthly.	1. Compile reports.		Salaries	Reports submitted by 14th of every month.		Reports submitted by 14th of every month.		Reports submitted by 14th of every month.		Reports submitted by 14th of every month.		Budget and Financial Manageme nt	Manag Budget and Financ Manag ment
Financi	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Compile Budget for 2010/2011.	2009/2010 Operating and Capital Budget.	funded Operating & Capital Budget for 2010/2011 by deadline	31 May 2010	1. Submit budget programme to the Mayor by 31 August 2009. 2. Prepare 2009/10 adjustment budget by the 28 Feb 2010 3. Prepare draft 2010/11 budget by the 31st Mar 2010. 4. Prepare final 2010/11 budget by 31 May 2010		Salaries	Submit budget programme to the Mayor		Continue with Budget Process		Prepare 2008/09 adjustment budget & 2009/10 draft budget	t	Prepare 2009/10 final budget & submit for approval - end May		Budget and Financial Manageme nt	Manag Budge and Finand Manag ment
	To manage the Municipalities resources to ensure financial viability and sustainability	To comply GRAP for the 2009/2010 Financial Year		IMFO standards	100% GRAP compliance by deadline	100% GRAP compliance by June 2010	Draw up the implmentation plan. Train Staff Conduct full verification & balancing of the asset register.		3000000	Draw up a draft implementation n plan for GRAP & start staff training		GRAP implementati on per plan continues and more training for		Verification & balancing of assets	X.	100% GRAP compliant		Budget & Financial Management	Mana Budg Finan Mana ment
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Budget Policy Review	Existing Policy	1. Approved policy by Council by deadline. (Evidence - Exco Resolution)	Dec 2009	Workshop with Council. Await Council approval. Implement once approved		Salaries	Workshop Council		Council Approval		Implementati on		Implementatio n		Budget and Financial Manageme nt	Mana Budg and Finar Mana ment
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Tariff Policy Review	Draft policy	1. Approved policy by Council. (Evidence - Exco Resolution) 2. Date of approval. (UM - Date) (Evidence - Date Exco Res.)	Dec 2009	Workshop with Council. Await Council approval. Implement once approved		Salaries	Workshop Council		Council Approval		Implementati on		Implementatio n		Budget and Financial Manageme nt	Manage Budge and Finance Manage ment

				2	009/2010	iLembe SDB	IP - Operating Budget	- Fi	inanc	e Depa	rtme	nt							
												Per	rformance	– as per targ	et			Respon	sibility
National KPA	IDP Objective	Objective	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicator KP	Annual Target	Activities/Deliverables	WGHT	Budget	Quarter e 30-Sep	•	Quarter e 31-Dec	_	Quarter (31-Ma	•	Quarter e 30-Jun		Section	Individu al
										Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual		
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Meter Replacement - KwaDukuza	Number of estimated meters as of June 2009 - 2060	Number of Meters Replaced by deadline	1081 meters by end Dec 2009	Identification of areas with a high no of estimate. Establish reasons for non reading. Establish correct street address and ERF numbers. Finalise list of meters to be replaced monthly in area. Handover to contractors for meter replacement monthly until Dec 2009. IDM Tech Services assume responsibility thereafter.		R3 800 699.00 vote number 31026350 0	540 meters replaced		540 meters replaced		N/A		N/A		Revenue	Manager: Revenue
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Revenue collection - Meter reading	5000 meter readings verified per month	Decrease in no of meter readings verified by deadline (UM - Number) (Evidence - Monthly final deviation report)	2000 meters by end June 2010	1. Review meter reading schedule monthly. 2. Monitor meter reading schedule 3. Download/capture and produce deviation report 4. Analyse deviation report and issue list for verification 5. Capture and estimate meters not read 6. Analyse deviation report and deal with queries 7. Mark book as complete for billing		Salaries	500 meters		1300 meters		1600 meters		2000 meters		Revenue	Manager: Revenue
nent	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Electronic Meter Reading (Radix)	2 LM's	Increase in number of LM's using Radix	2 more LM's	1. Ensure server availability. 2. Upgrade Radix system. 3. Purchase hand helds. 4. Implement system in areas.			a) Upgrade Radix system b) Purchase hand held.		Implement (2 additional LM's served)		N/A		N/A		Revenue	Manager: Revenue
ncial Managem	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Revenue collection Returned Statements	674 statements returned	% Reduction in the no of statement of accts returned. (UM - No) (Evidence - Register)	Decrease no of returned statements by 50% - June 2010	1. Recording all returned mail 2. Identification of areas with high incident of returned mail and get service provider (through ward committees) to hand deliver mail in those areas. 3. If consumer in arrears, inform Cr Control so as to restrict/disconnect water so that consumer will be forced to come in to pay & give proper details. 4. If consumer not in arrears check various data sources e.g. Deeds, Local Municipalities for current addresses and change on the system accordingly.		Salaries	10% decrease		20% decrease		30% decrease		50% decrease		Revenue	Manager: Revenue
Final	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Customer Care	a) None b) 7 working days	a) % reduction in the number of registered queries b) No of days to resolve queries	a) 100% b)3 working days	1. Keeping a register of queries 2. Daily closeout reports to be submitted by al enquiries personnel 3. All unresolved queries to be escalated to the senior enquiries clerk for completion 4.Snr Enquiries Clerk to do closeout report daily 5.Financial Officer to deal with queries already in 3rd day and inform consumer of progress whether query resolved or not 6. Financial Officer to do daily closeout reports on all queries escalated to him/her. 7.Any query that can not be resolved to be listed for the Customer Care Committee	/		a) Establish baseline b) 6 days		a) 30% reduction b) 4 days		a)60% reduction b) 3 days		a) 100% reduction b) 3 days		Revenue	Manager Revenue
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Electronic Payments by Consumers	No Electronic Payments	debit order facility by deadline b) Master Card	a) Availability of debit order facility to consumers b)Availability of electronic payments to consumers b) Debit order	1.Obtain EXCO resolution which is in line with the requirements of the bankers 2.Initiate processes of installation of the relevant facilities (Q1) 3.Training to staff 4.Communication to consumers regarding the availability of electronic payment services			Debit order facility available to consumers		Electronic payments available to consumers		N/A		N/A		Revenue	Manager: Revenue
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Revenue collection - Credit Control	59%	% monthly payment rate increase (UM - %) (Evidence - Monthly control list)	Increase to 75%	Implement credit control plan Submit monthly reports to MM & relevant portfolio committees		Salaries	3% increase		4% increase		4% increase		5% increase		Revenue	Manager: Revenue

		1					IP - Operating Budget						formance	– as per targe	et			Respoi	nsibility
lational KPA	IDP Objective	Objective	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicator KPI		Activities/Deliverables	WGHT	Budget	Quarter (Quarter e 31-Dec	ending	Quarter e 31-Mar	ending	Quarter er 30-Jun-		Section	Indivi al
										Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual		
	To manage the Municipalities resources to ensure financial viability and sustainability	financial management.	Revenue collection - Indigent Support	KDM Indigent register available	received that are registered as indigent (UM - %) (Evidence - Register)	received are registered	Submit request for roadshows to create awareness of Indigent Support availability to Corporate Governance. Identification of Indigent Consumers through awareness campaigns Registration of Indigent consumers for IDM free water over and above KDMs register. Approval of indigent support for each applicant Monthly reports to relevant portfolio			100%		100%		100%		100%		Revenue	Manag Rever Manag Comm ication
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Rand for Rand Campaign	20%	Total % of all registered consumers paying their current acct monthly	90%	Monitor accounts monthly and create list for restriction of all consumers who did not pay current account. Restriction of accounts Monitor consumption on a monthly basis to ensure it is within 6kl Report monthly on % progress.		Salaries	50%		60%		75%		90%	F	Revenue	Mana Reve
Financial Management	To manage the Municipalities resources to ensure financial viability and sustainability	financial management.	Payment of creditors		Percentage of creditors paid within 30 days		1. Receipt of order from SCM Unit. 2. Receipt of inv from line function dept .(After time lapse - since their rec of inv.) 3. Match inv to order. 4. Capture inv on Munsoft to generate a GR Voucher. 5. Print cheque 6. Printed cheq together with supporting docs submitted to Mnger for pmt authorisation. 7. Above docs submitted to chq signatories 8. Chq's ret to Finance for banking, collection etc. (T/around time measured) 9. If banked fax dep slip to s/provider. 9. File pmt voucher. Actions: 1. Change the system - inv to be posted to Fin who will dist to relevant Dept. 2. Keep a regsiter of invoices received. (Munsoft - automative register) 3. Review the entire porcess & submit report of recommendations.		Salaries	80%		85%		90%		95%	E	Expenditu e	Expen ure
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Improve quality of claims submitted (O/Time & Travel)	None	% reduction in claims returned by Finance to claimees	80%	1. Develop rules, systems and document processes. 2. Train user depts on requirements. 3. Hold awareness workshops with s/providers.		20000	20%	6	40%		60%		80%	E	Expenditu	Mana Exper ure
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	MIG	Payment made within 5 days from date of receipt of claim	% of claims submitted to Finance paid withn 5 days		1. Receive from claim T/S Dept. 2. Allocate claim to correct vote. 3. Generate pmt requisition. 4. Update requisition on system. 5. Generate goods received voucher. 6. Prepare cheque. 7. Submit pmt voucher to Manager for approval 8. Get cheque authorised.		Salaries	100%	6	100%		100%		100%	E	Expenditu e	r Mana Exper ure

				2009/2	2010 iLembe S	SDBIP - Operating B	udget - Mu	ınicip	al Manag	er								
												Porf	ormanco.	– as per target				Responsibi lity
National KPA	IDP Objective	Objective	Status	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicators (KPI's)	Annual Target	WGHT	Budget	Quarter endin 30-Sep-09	ıg	Quarter end 31-Dec-09	ling	Quarter endi		Quarter endin 30-Jun-10	g	Individual
	To manage the provision of the	To manage the Technical Services	Core	Production of Master Transport	No plan	Approved Transport Master Plan	May 2010		270000	Projected Computer Model	Actual	Projected Demographics	Actual	Projected Traffic Surveys	Actual	Projected Task 2 document	Actual	Director:
න්	necessary physical and technical infrastructure for the provision of services.	Dept complete an approved Master Transport Plan	Cole	Infrastructure and Public Transportaior Plan to address Public Transport		Approved Transport Waster Fran	May 2010		2700000	Computer Woder	1	Demographics		conducted		complete		Technical Services
elivery	To manage the provision of the necessary physical and technical infrastructure for the provision of services.	To manage the Technical Services Dept complete an approved Water Conservation Mngt Plan	Core	Asset Management Plan	No plan	Approved Asset Management Plan	Dec-09		1543800	Approved Plan	i	Negotiations re: what can be funded in the plan in the 2009/2010 FY		N/A		N/A		Director: Technical Services
/ICe L frastr	To manage the provision of the necessary physical and technical infrastructure for the provision of services.	To manage the Technical Services Department ops & maintenance for water	Core	Repairs & maintenance for water services	80% compliant	Not more than 48 hours interruption over 15 days per annum	95% compliant		2,963,000	95% of services to be re-instated within 48 hours	1	95% of services to be re-instated within 48 hours		95% of services to be re-instated within 48 hours		95% of services to be re-instated within 48 hours		Director: Technical Services
Ser	To manage the provision of the necessary physical and technical infrastructure for the provision of services.	To manage the Technical Services Department ops & maintenance for sanitation	Core	Repairs & maintenance for sanitation services	90% compliant	Services to be re-instated within 24 hour	100% compliant		943,800	100% of services to be re-instated within 24 hours	I	100% of services to be re-instated within 24 hours		100% of services to be re-instated within 24 hours		100% of services to be re-instated within 24 hours		Director: Technical Services
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.		Auditor General's Report	Qualified for 2007/ 2008	An unqualified audit report by the AG for 2008/2009	Unqualified AG Report		1272000	Preparation of financial statements etc for attention of A		Respons to queries by A-G and Receipt of unqualified A-G audit report		N/A		N/A		Director: Finance
컽	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Core	Compilation of Financial Statements	Done by August 31 in previous year	Completed financial statements	Completed 2008/2009 financial statement - 3 August 2009		Salaries	Completed 2008/09 financial statements.		N/A		N/A		N/A		Director: Finance
anageme	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Core	Compilation of Budget for 2009/2010	Done by May in previous year	Approved fully funded Capital/Operating Budget for 2010/2011	31 May 2010		Salaries	Submit budget programme to the Mayor		Continue with Budget Process		Prepare 2009/10 adjustment budget & 2010/11 draft budget		Prepare 2010/11 final budget & submit for approval		Director: Finance
Mana	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Core	Revenue Collections/Customer Relations - revenue enhancement	59%	Increase in payment rate and reduction i the response time to queries	75%		Salaries	3% increase to 62%		Further 4% increase to 66%		Further 4% increase to 70%		Final 5% increase to 75%		Director: Finance
cial	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Core	Expenditure - payment of creditors	80%	Percentage of creditors paid within 30 days	100%		Salaries	100%		100%		100%		100%		Director: Finance
Finan	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Core	Statutory monthly reports to National & Provincial Treasuries	90%	Percentage of monthly reports that are submitted by the 14th of each month	100%		Salaries	100% of reports submitted by 14th of every month.	:	100% of reports submitted by 14th of every month.		100% of reports submitted by 14th of every month.		100% of reports submitted by 14th of every month.		Director: Finance
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Core	Statutory monthly from Municipal Manager to Exco	Report by 15th of every month.	Reports submitted by 15th of every month.	Monthly		Salaries	Reports submitted by 15th of every month	I	Reports submitted by 15th of every month		Reports submitted by 15th of every month		Reports submitted by 15th of every month		Director: Finance
	To manage the Municipalities resources to ensure financial viability and sustainability	Ensure adequate financial management.	Core	Procurement of goods & services in terms of the SCM Policy	75 days to complete the bid process	Reduce the period od processing a bid	Maintain bid process a 75 days - June 2010	t	Salaries	75 days to complete bid process		75 days to complete bid process		75 days to complete bid process		75 days to complete bid process		Director: Finance
× ×	To transform and improve the institutional character in capacity to deliver services appropriately and effectively.	To manage the staff component of the Municipality	Non core	Human Resources	65%	% of Total posts in the municipal organogram that are filled	75%		Salaries	75%		75%		75%		75%		Director Corporate Services
opment tion	To transform and improve the institutional character and capacity to deliver services appropriately and	Supply resources & Council Support Services for Council meetings	non-core	Council Support	90%	% of Total scheduled meetings of council; ExCo and PCs that are actually conducted	100%		Salaries	100%		100%		100%		100%		Director Corporate Services
evel	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To ensure the PMS system is compliant with legislations	Core	Unqualified AG Report on Performance Information	PMS received no qualification	AG Findings with respect to Performance Management	No qualification regarding the PMS System or reported Performance		Salaries	Prepare file of evidence regarding departmental claims in the AMPR	,	Respond to AG queries as and when AG team is on site - leading to		N/A		N/A		Municipal Manager
	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To implement PMS	Core	Performance Management System	2007/08 Annual Municipal Performance Report done b consultants	2008/09 AMPR done by iLembe PMS Unit by deadline	End Aug 2009		Salaries	AMPR Completed		N/A		N/A		N/A		Municipal Manager
Institutional Trans	To review the Organisational Structure of the Municipality	Core	To review the Organisational Structure of the Municipality to ensure services are rendered cos effectively and	Organisational Organogram	Outdated Organisation Organogram	Revised Organogram submitted to Exco by deadline	Sept 2009		Salaries	Org review task team develops organogram options at top level for Exco adoption		Implement		N/A		N/A		Municipal Manager

		191		2009/2	2010 iLembe S	SDBIP - Operating B	Sudaet - Mu	nicip	al Manag	er								
						oporum g =						Per	formance –	as per target				Responsibi lity
Nation KPA		Objective	Status	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicators (KPI's)	Annual Target	WGHT	Budget	Quarter en 30-Sep-0	•	Quarter end 31-Dec-0	•	Quarter en 31-Mar-	•	Quarter endir 30-Jun-10	ng Actual	Individual
& Public	To build systems and mechanisms for accountability to ensure functionality, efficiency, effectiveness and value for money including public participation	To design a programme for public participation as well as the establishment of Ward Committees	Core	Public Participation Plan Implementation	No previous survey	a) % of total no of pp events that are planned that are held b) No of identified stakeholder grouping that do participate c)% Ward committee satisfaction that their contributions has been incorporated into the IDP/Budget/PMS	a)80% b) 4 out of 6 c) 50% satisfaction		Salaries	Projected a) N/A b) N/A c) N/A	Actual	Projected a) 80% b) 4 c) N/A	Actual	Projected a) 80% b) 4 c) N/A	77070	Projected a) 80% b) 4 c) 50%	[Director Corporate Governance
Governal	deliver services appropriately and effectively To improve spatial structure and	To coordinate Intergovernmental Forums Prepare an Integrated Development Plan for the iLembe District over a 5 year period	Non-core Core	Intergovernmental Relations Annual IDP Review	40% Efficiency 2008/09 IDP Review adopted in June 2008	% Efficiency of operations of Mayors Forum (Calculated by number of sub committees that are functional as a proportion of the total of 5) IDP Review adoption by deadline	100% Efficiency 2009/10 IDP Review adopted by May, 2010		Salaries	S/Provider Submits recommendations Start IDP Process		Mayors Forum operates at 60% efficiency Finalise Process Plan and align process with budget processes		Mayors Forum operates at 80% efficiency Adopt IDP		Mayors Forum operates at 100% efficiency Implement IDP	1	Director Corporate Governance Manager DP
Cood	To transform and improve the institutional character and capacity to deliver services appropriately and effectively	To implement Internal Audit practices	Core	Conduct Audit Assignments as per Annual Plan (2009/2010)	4 Assignments 2007/2008	Number of audit assignments completed by deadline	assignments by June 2010			1 by end Sept		3 by end Dec (cumulative)		6 complete audit assignments by end March (cumulative)		All 9 audit assignments complete of which 3 complete for the quarter and 1 at execution stage (overlapping between	I A	Manager Internal Audit/PMS
න ට		To implement the approved Disaster Management Plan	Core	Emergency Relief Aid	None	% of all incidents responded to within 6 hours	80%		R300000 (DBSA Funding)	80%		80%		80%		80%	1	Director Economic Develeopme nt
E E		To monitor conditions in the environment that have negative impact on health in terms of the National health Act		Environmental Health	75% of actions completed.	Percentage of actions completed. (UM - %) (Evidence - air quality stations records, complaint forms & activities journal.	80% of actions completed			80% of actions completed		80% of actions completed		80% of actions completed		80% of actions completed		Director Economic Develeopme nt

				2009/2010 iLem	be SDB	IP - Capita	l Buc	lget - Municii	pal Man	ager							
						<u> </u>					Per	formance -	- as per target				Responsi
National KPA	IDP Objective	Objective	Status	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicators (KPI's)	Annual Target	Budget	Quarter er 30-Sep-	•	Quarter er 31-Dec-	_	Quarter en 31-Mar-		Quarter ei 30-Jun-	_	Dept
									Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual	
				NEW WAT	ER & S	SANITATI	ON	INFRASTRI	UCTUF	RE							
	To manage the provision of the necessary physical and technical infrastructure for the provision of services.	To manage the Technical Services Department to deliver water infrastructure	Core	New Water Access (MIG Funding) - 9 projects		Number of hh with access to water	7725 hh	64000000 (approximately R20 million more achieves construction without delivery to hh)	120hh		739hh		2819hh		7725hh		Technical Services
ructure	To manage the provision of the necessary physical and technical infrastructure for the provision of services.	To manage the Technical Services Department to deliver sanitation infrastructure	Core	New Sanitation Infrastructure (MIG Funding) - 6 projects		Number of hh with access to sanitation	4473hh	24000000 (approximately R2 million more achieves upgrade to existing sanitation infrastructure)	600hh		1600hh		2800hh		4473hh		Technical Services
Infrastı	To manage the provision of the necessary physical and technical infrastructure for the provision of services.	To manage the Technical Services Department to deliver water & sanitation infrastructure	Core	MIG Expenditure - 15 projects	90%	% of MIG funding expended	100%	109,544,000	2%		10%		36%		100%		Technical Services
elivery & I	To manage the provision of the necessary physical and technical infrastructure for the provision of services.	To manage the Technical Services Department to deliver water & sanitation infrastructure		DWAF Expenditure - Bulk Scheme (Mandeni to KwaDukuza)	65%	% of DWAF funding expended	100%	13,550,000	2.5% (Prelim design and EIA)		21.5% cumulative (Prelim design and EIA continued)		46% Prelim desigr and EI <i>I</i> continued		100% (Prelim design; EIA process and detailed design)		Technical Services
Deliv	To manage the provision of the necessary physical and technical infrastructure for the provision of	To manage the Technical Services Department to deliver water infrastructure	Core	DWAF Grants for Purification Plants - 3 projects	10%	% of DLGTA funding expended	100%	6800000 (Carryover from 08/09)	10%		30%		60%		100%		Technical Services
Service	To manage the provision of the necessary physical and technical infrastructure for the provision of services.	To manage the Technical Services Department to deliver other infrastructure (MPCCs)	Core	EPWP Expenditure - 5 projects	No budget for previous FY	% of EPWP Funding expended	100%	(Original R5,6 million less R1,6 million to be utilised for ICT)	0%		0%		50%		100%		Technical Services
Ś						REFURE	BISH	IMENT									
	To manage the provision of the necessary physical and technical infrastructure for the provision of services.	To manage the Technical Services Department to replace ageing water & sanitation infrastructure		DLGTA Grant for Rising Mains / Pipe Replacement - 5 projects	30%	% of refurbishment projects completed by deadline	95%	7800000 (Carryover from previous FY)	0%		0%		85%		95%		Technical Services

						SDB	IP iLemb	oe - Operating E	Budg	et Te	chnic	al Servi	ces 20	009/2010									
National KPA	IDP Objective	Objective	Status	Municipal Strategies (KPA)	Baseline indicator	Key Performance Area KPI's	Annual Target	Activities/Deliverable	WGHT	Budget	Vote Number	Quarter e 30-Sep	_	Per Quarter e 31-Dec	nding	as per target Quarter er 31-Mar-	_	Quarter 30-Ju	•	Dept	Responsibil Section	Individual	Local Municipali ty affected
	Ü	Ensure adequate financial management.	Core	Auditor General's Report for 2008/2009.	Qualified audit report for the 2007/2008 financial year.	Auditor General's Report for 2008/09.		queries are resolved. 2. Attend to 2007/08 audit queries. 3. Sumbit audit report to				Projected Attend to Audit queries	Actual	Projected Attend to audit queries and respond to AG's audit report	Actual	Projected Submit unqualified audit report to Council	Actual	Projected N/A	Actual	Technical Services	Planning & Implement ation	Director TS	iLembe
	To provide the necessary physical and technical infrastructure for the provision of services.	To plan Siza Waters Activities in service of IDM's WSA responsibilities	Core	Siza Water 5 year Review Plan	Previous 5yr Siza Water Plan	Siza Water 5 year Plan by deadline (UM - Date/Evidence - actual Doc	End Nov 2009	Council. 1. Appoine s/provider 2. Review previous 5 yr performance3. Compile plan adressing gaps in previous 5 yr plan.		???		Appoint Professional Services		Approved Plan		N/A		N/A		Technical Services	Planning & Implement ation	Director TS	iLembe
	To provide the necessary physical and technical infrastructure for the provision of services.	To plan Umgeni Water Projects in service of IDM's WSA responsibilities	Core	Monitoring of Umgeni Water OPEX Projects	Umgeni 5 year plan	% of the total number of Umgeni water Problems that are resolved	90%	Conduct monthly meetings. Identify problem areas. Intervene to resolve problem with solutions. Refer unresolved matters to Director & MM.		Salaries		90%		90%		90%		90%		Technical Services	Planning & Implement ation	DD	iLembe
tructure	To provide the necessary physical and technical infrastructure for the provision of services.	To plan projects as per a Transport Master Plan	Core	Production of Transport Infrastructure and Public Transportation Plan to address Public Transport	Task 1 complete	Task 2 document completion by deadline	May 2010	Setting up computer model Demographics Conduct surveys to verify demographics Recommendations (Develop 20 Year Transport Infrastructure Plan) IDM take over refer to relevant authorities.		2700000		Computer Model		Demographics		Traffic Surveys conducted		Task 2 document complete		Technical Services	Planning & Implement ation	Director TS	iLembe
& Infrast	To provide the necessary physical and technical infrastructure for the provision of services.	To promote future effective ops & maintenance of water & sanitation assets	Core	Production of Infrastructure Asset Management Plan	Status quo complete	a) Approved plan by Exco by deadline	Approved Plan - Dec 2010	Approval of Asset Management Plan by Council. Negotiation dicussions regarding what can be funded for implementation.		200000		Approved Plan		Negotiations		N/A		N/A		Technical Services	Planning & Implement ation	Director TS	iLembe
e Delivery	To provide the necessary physical and technical infrastructure for the provision of services.	To plan projects as per the WSP Plan	Core	Production of Water Services Provider Plan	a) Draft Plan s ber	a) Approved plan by Exco by deadline b) Implementation of Plan	a)Dec 2009 b) June 2010	Approval of Asset Management Plan by Council. Negotiation dicussions regarding what can be funded for implementation. Implementation		8000000		a) Approved Plan b) N/A		a)Implementati on b) N/A		a) Implementatio n b)		Implementatio n		Technical Services	Planning & Implement ation	DD	iLembe
Service	To provide the necessary physical and technical infrastructure for the provision of services.	To maximise use of scarce water resources & minimise wastage	Core	Production of Water Conservation Demand Management Plan	a) Draft Plan b) 0% c)42% unaccounted water	a) Approved Plan by deadline b) % Progress on refurbishment c)% Reduction in water losses	on refurbishment	1. Appointment of Professional Service Provider, system analysis, data acquisition, flow logging & zone boudary metering. 2. Consumer Meter Review, review Billing System. 3. Pressure Logging, leak detection survey. 4. IWA Water Balance, prepare water loss management strategies & intervention plan.		1543800		a) Approved Plan b) 0% c) N/A		a) N/A b) 10% c) 3%		a) N/A b) 22% c) 7%		a) N/A b) 35% c) 12%		Technical Services	Planning & Implement ation	DD	iLembe
	To manage the Municipalities resources to ensure financial viability and sustainability	To monitor water assets in dispersed areas from a central point	Core	Use of Telemetry System	Telemetry in KwaDukuza at 70%	Fully functional Telemetry System in KwaDukuza	100%	Assessment of the current infrastructure. Implementation in Kwadukuza.		???		75%		80%		90%		100%		Technical Services	Planning & Implement ation	DD	iLembe
	To manage the Municipalities resources to ensure financial viability and	To ensure sustainable provision of sanitation services	Core	Effluent Treatment	90% compliant with SABS std	% compliance with SABS standard	95% compliant with SABS std	Screening of incoming effluent. Monitoring of treatment processes & mech/electrical equip. Chlorine testing & solid settlement test. Ensure compliance SABS stds.		???		95% compliant with SABS std		95% compliant with SABS std		95% compliant with SABS std		95% compliant with SABS std		Technical Services	Operation & Maintenan ce	DD	iLembe

Marchand Column							SDE	BIP iLemi	oe - Operating E	Budg	et Te	chnic	al Servi	ces 2	009/2010)								
Bit Collegation Collegatio																	– as per target					Responsibil	ity	
To manage the management of th		IDP Objective	Objective	Status	Strategies		-	Annual Target	Activities/Deliverable	WGHT	Budget			_		_		•		_	Dept	Section	Individual	Local Municipali ty affected
A virginifies recurses instantives of the control o													Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual				
Municipalities resources accessivable profit profit of the		Municipalities resources to ensure financial viability and	sustainable provision of sanitation	Core	specific Sanitation	Existing	Households experiencing inadequate access to	Services to be reinstated within	established by checking sewer treatment plants(3) & pump stations (10) daily. 2. Receive & log complaints at the c/centre. 3. Delegate compliant to foreman. 4. Manage the foreman's maintenance activities. 5. Record time taken to		943800		services to be re-instated		services to be re-instated		services to be re-instated within 24		services to be re-instated within 24			&		Local Municipaliti es
To manage the provision of sanitation services of the provision of sanitation services	astructur	Municipalities resources to ensure financial viability and	sustainable provision of water	Core	specific Water	Existing	cases of water disruptions resolved within 24 hours b)Percentage of the total cases of water disruptions resolved between 24-48 hours c) Percentage of the total cases of water disruptions	to be reinstated within 48 hours interruption over 15 days per	established by checking water infrastructure. 2. Receive & log complaints at the c/centre. 3. Delegate complaint to foreman. 4. Manage the foreman's maintenance activities. 5. Record time taken to		2963000		to be re- instated within		to be re- instated within		services to be re-instated within 48		services to be re-instated within 48			&	DD	Local Municipaliti es
Municipalities resources sustainable to ensure financial viability and sustainability services Water Sanitation Services Water	ervice Delivery &	Municipalities resources to ensure financial viability and	sustainable provision of sanitation	Core	Specific Sanitation	Existing	Households experiencing inadequate access to Siza	Services to be re instated within	maintenance prog established by checking sewer treatment plants & pump stations from Siza Water. 2. Receive & log complaints through internet & cell. 3. Receipt of Section 30 form from Siza Water 4. Manage Siza Water's maintenance activities. 5. Record time taken to		N/A		services to be re-instated		services to be re-instated		services to be re-instated within 24		services to be re-instated within 24				Manager: Demand & Contracts	
from Siza Water	S	Municipalities resources to ensure financial viability and	sustainable provision of sanitation	Core	Specific Water	Existing	Households experiencing inadequate access to Siza	to be re-instated within 48 hours	maintenance prog established by checking water infrastructure by Siza Water. 2. Receive & log complaints through internet and cell phone. 3. Confirm corrective action with Siza Water. 4. Manage Siza Water's maintenance activities. 5. Receive Section 20 form		N/A		to be re- instated within		to be re- instated within		services to be re-instated within 48		services to be re-instated within 48			Siza Water	Manager: Demand & Contracts	

						124		SDBIP iLembe - Capital Budget	Techi	nical S	ervices	2009/	/2010									
													Por	rformance	– as per target					Responsibility		
											Quarter e	nding	Quarter		Quarter e	nding	Quarter e	ending		Responsibility	T T	
National	,			Key Performance	Baseline	Key Performance																Local
KPA	IDP Objective	Objective	Status	Area	indicator	Indicator's	Annual Target	Activities/Deliverables	WGHT	Budget									Dept	Section	Individual	Municipality affected
				(KPA)							30-Sep	-09	31-Dec	c- 0 9	31-Mai	-10	30-Jun	n-10				
											Danis start	A =4=1	Dunington	Antoni	Dunington	A -41	Dunin start	A =4=1				
	To provide the	To deliver	Core	To provide a	0 out of	a) No of hh with	a) 0 hh served ou	1 .Appointment of Prof Serv/Provider to produce detail design.		10.000.000	a) Completion	Actual	Projected a) 0 hh	Actual	Projected a) 0 hh	Actual	Projected a) 0 hh	Actual	Technical	Planning &	Mangager	Maphumulo/K
	necessary	water		sustainable Bulk	12000hh	access to water (UM -	of 9000 hh b)	3. Provide TOR's & scope of work. (Q1)		.,,	of detailed		served. B)		served. B)		served. B)		Services	Implementation	Technical	waDukuza
	physical and technical	infrastructure to deliver		water System - Maphumulo/		No) (Evidence - Actual connections	70% construction	Manage consultant's completion of tender docs. Once tender docs rec submit to bid spec comm (SCM).			design and tender. B)		10% constuction of		30% constuction of		70% constuction of				Services	
	infrastructure for	effective		Kwadukuza		noted on Consultants		6. Add comments rec from BSC & re-submit.			R200,000		Phase 1 c)		Phase 1 c)		Phase 1 c)					
	the provision of services.	services & reduce the				rpts) b) Progress against		7.Follow up with SCM progress on call for public tenders. 8. Respond to queries of bidders.			expenditure		R1,200,000 expenditure		R3,800,000 expenditure		R10,000,000 expenditure					
	00.11000.	backlog				deliverables. (UM-%)		T/S participates in the evaluation comm.					oxportantico		одрогинато		охронана					
						(Evidence - Consultants Rpts)		10.Advise MM in cases of objections.11. Inform the comm of the project start & intro to the contractor.														
						Consultants (tpts)		12. H/over site to successful bidder.														
								13.T/S agree on prog on implementation.(Q2) 14. T/S o/see Consultants mnqt of the contractor which incl. trenching														
								laying of pipes, construction of resevoirs & pump stations, valves &	9													
								chambers & connections etc. 15. Attend monthly site meetings to monitor percentage progress														
								construction.														
								16. Process pmt cert & cons prog rpts.(Q3/4) NB: From activities (14-16) will continue in 10/11)FY														
	To provide the	To deliver	Core	To provide a	Interrupted	% Completion of detai	Dosign 9 E14	1.Exco decision re appointment of Umgeni or Rand Water		13.550.000	1 2) 2 59/		21.5%		46%		100%		Technical	Planning &	Manager	Mandeni/
	To provide the necessary	water	Core	sustainable Bulk	supply	design & EIA Process				13,550,000	(Prelim design		cumulative		Prelim design		(Prelim		Services	Implementation	Technical	KwaDukuza
a	physical and technical	infrastructure to deliver		water System - Mandeni/		by deadline	2010	Provide TOR's & scope of work. (Q1-Q4) Manage consultant's completion of tender docs.			and EIA) b) R340,000		(Prelim design and		and EIA continued) b)		design; EIA process and				Services	
_	infrastructure for	effective		Kwadukuza				5. Once tender docs rec submit to bid spec comm (SCM).			expenditure		EIA		R6,235,000		detailed					
ctu	the provision of services.	services & reduce the						Add comments rec from BSC & re-submit. Follow up with SCM progress on call for public tenders.					continued) b) R2,910,000		expenditure		design) b) R13,550,000					
)		backlog						Respond to queries of bidders.					expenditure				expenditure					
stru								T/S participates in the evaluation comm. Advise MM in cases of objections.														
a								11. Inform the comm of the project start & intro to the contractor.														
Infr								12. H/over site to successful bidder.13.T/S agree on prog on implementation.														
<u> </u>								14. T/S o/see Consultants mngt of the contractor which incl. trenching	g													
ංර								laying of pipes, construction of resevoirs & pump stations, valves & chambers & connections etc.														
<u>></u>								15. Attend monthly site meetings to monitor percentage progress construction.														
<u>a</u>								16. Process pmt cert & cons prog rpts.)														
elivery								NB: From activities (4-16) will continue in 10/11)FY														
e e	To provide the necessary	To deliver water	Core	Role out water reticulation	a) 1000 hh out of 3300 hh	a) No of hh with access to water (UM -		1. T/S o/see Consultants mngt of the contractor which incl. trenching, laying of pipes, construction of reservoirs & pump stations, valves &		7,500,000	a) 0 hh b) 45%		a) 0 hh b) 65%		a) 0 hh b) 85%		a) 2270 hh b) 100%		Technical Services	Planning & Implementation	Manager: Technical	KwaDukuza
9	physical and	infrastructure		infrastructure to	b)20%	No) (Evidence -	up - June 2010	chambers & connections etc.			construction c)	construction		construction		complete			,	Services	
Ö	technical infrastructure for	to deliver effective		address both the backlogs and the	construction	Actual connections noted on Consultants	b) 100% complete	Attend monthly site meetings to monitor progress. Process pmt cert & cons prog rpts.(Q1-4)			R3,375,000 expenditure		c) R4,875,000 expenditure		c) R6,375,000 expenditure		construction c) R7,500,000					
Ξ	the provision of	services &		'frontlogs' (future		rpts)	construction						·		·		expenditure					
a	services.	reduce the backlog		growth needs) - San Souci		b) Progress against deliverables. (UM-%)																
S				/Bulwer Farm -		(Evidence -																
						Consultants Rpts)																
	To provide the	To deliver	Core	Role out water	a) 1986 hh out			T/S o/see Consultants mngt of the contractor which incl. trenching,	,	6,500,000			a) 0 hh		a)				Technical	Planning &	Manager:	Ndwedwe
	necessary physical and	water infrastructure		reticulation infrastructure to	of 3100 hh b) 10% of	access to water (UM - No) (Evidence -	3100 hh - b) 100%	laying of pipes, construction of reservoirs & pump stations, valves & chambers & connections etc.			b) 45% construction c)	b) 75% construction		1986+1114= 3100 hh				Services	Implementation	Technical Services	
	technical	to deliver		address both the	construction	Actual connections	construction -	Attend monthly site meetings to monitor progress.			R3,375,000	,	oon on action		b) 100%						JOI VIOCS	
	infrastructure for the provision of			backlogs and the 'frontlogs' (future		noted on Consultants	March 2010	3. Process pmt cert & cons prog rpts. (Q1-4)			expenditure				construction							
	services.	reduce the		growth needs) -		b) Progress against																
		backlog		Gcwensa/ Mlamula		deliverables. (UM-%) (Evidence -																
						Consultants Rpts)																
	To provide the	To deliver	Core	Role out water	a) 0 hh out of	a) No of hh with	a) 955 hh out of	T/S o/see Consultants mngt of the contractor which incl. trenching,	,	8,000,000	a) 0 hh		a) 0 hh		a) 0 hh		a) 955 out of		Technical	Planning &	Manager:	Ndwedwe
	necessary	water		reticulation	1541 hh	access to water (UM -	1541 hh	laying of pipes, construction of reservoirs & pump stations, valves &			b) 30%		b) 60%		b) 90%		1541 hh		Services	Implementation	Technical	
	physical and technical	infrastructure to deliver		infrastructure to address both the	b) 15% construction	No) (Evidence - Actual connections	b) 100% construction -	chambers & connections etc. 2. Attend monthly site meetings to monitor progress.			construction c) R2,400,000		construction c) 4,800,000		construction c)		b) 100% construction				Services	
	infrastructure for	effective		backlogs and the		noted on Consultants		3. Process pmt cert & cons prog rpts. (Q1-4)			expenditure		expenditure		R7,200,0000		c) R8,000,000					
	the provision of services.	services & reduce the		'frontlogs' (future growth needs) -		rpts) b) Progress against									expenditure		expenditure					
		backlog		Gcwensa/Nodwe		deliverables. (UM-%) (Evidence -																
		1	1	ngu		I(=viderice -	<u> </u>			1	1									I	1	

						2		SDBIP iLembe - Capital Budget	Гесh	nical S	ervices 2	2009	/2010									
											Quarter en	nding	Peri Quarter e	-	– as per target Quarter e		Quarter e	ending		Responsibility	,	
National KPA	IDP Objective	Objective	Status	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicator's	Annual Target	Activities/Deliverables	WGHT	Budget	30-Sep-	09	31-Dec	-09	31-Ma	r-10	30-Jur	n-10	Dept	Section	Individual	Local Municipality affected
											Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual				
	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver water infrastructure to deliver effective services & reduce the backlog	Core	Role out water reticulation infrastructure to address both the backlogs and the 'frontlogs' (future growth needs) - Luthuli	1286 hh b) 0% construction on	fa) No of hh with access to water (UM - No) (Evidence - Actual connections noted on Consultants rpts) b) Phase 1 - Progress against deliverables. (UM-%) (Evidence - Consultants Rpts) c) Phase 2 - Progress against deliverables. (UM-%) (Evidence -	a) 363 hh out of 1286 hh b) Phase 2 - 100% construction by June 2010	1. Commissioning of phase 1. (Q1) 2. SCM process to appoint Contractor for Phase 2. (Q2) 3. Inform the contractor to proceed with extension. 4. Agree on programme for extensions. 5. T/S o/see Consultants mngt of the contractor which incl. trenching, laying of pipes, construction of reservoirs & pump stations, valves & chambers & connections etc. 6. Attend monthly site meetings to monitor progress. 7. Process pmt cert & cons prog rpts.(Q3-4)		3,500,000	a) 0 hh - phase 2 b) 0% construction - Phase 2		a) 0 hh - phase 2 b) 10% construction - Phase 2 c) R350,000 expenditure		a) 0 hh - phase 2 b) 65% construction - Phase 2 c) R2,275,000 expenditure		a) 363 hh out of 1286 hh phase 2 (b) 100% construction - Phase 2 c) R3,500,000 exp.		Technical Services	Planning & Implementation	Manager: Technical Services	Ndwedwe
ucture.	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver water infrastructure to deliver effective services & reduce the backlog	Core	Role out water reticulation infrastructure to address both the backlogs and the 'frontlogs' (future growth needs) - Ngcebo	a)830 hh out of 2286 hh b) 15% construction	Consultants Rpts) a) No of hh with access to water (UM - No) (Evidence - Actual connections noted on Consultants rpts) b) Progress against deliverables. (UM-%) (Evidence - Consultants Rpts)	a) 1456 hh out of 2286 hh b) 100% construction - June 2010	T/S o/see Consultants mngt of the contractor which incl. trenching, laying of pipes, construction of reservoirs & pump stations, valves & chambers & connections etc. Attend monthly site meetings to monitor progress. Process pmt cert & cons prog rpts.(Q1-4)		6,000,000	a) 120 hh b) 35% construction c) R2,100,000 exp		a) 120 hh b) 70% construction c) R4,200,000 exp		a) 950 hh b) 85% construction c) R5,100,000 exp		a) 1456hh b) 100% construction c) R6,000,000 exp		Technical Services	Planning & Implementation	Manager: Technical Services	Maphumulo
'& Infrastr	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver water infrastructure to deliver effective services & reduce the backlog	Core	Role out water reticulation infrastructure to address both the backlogs and the 'frontlogs' (future growth needs) - Hlimbithwa 1	a) 0 hh out of 747 hh b) 45% construction	a) No of hh with access to water (UM - No) (Evidence - Actual connections noted on Consultants rpts) b) Progress against deliverables. (UM-%) (Evidence - Consultants Rpts)	a) 747 hh out of 747 hh b) 100% construction - June 2010	T/S o/see Consultants mngt of the contractor which incl. trenching, laying of pipes, construction of reservoirs & pump stations, valves & chambers & connections etc. Attend monthly site meetings to monitor progress. Process pmt cert & cons prog rpts.(Q1-4)		3,500,000	a) 0 hh b) 55% construction c) 1,925,000 exp		a) 619 hh b) 75% construction c) R2,625,000 exp.		a) 619 hh b) 85% construction c) R2,975,000 exp.		a) 747 hh b) 100% construction c) R3,500,000 exp.		Technical Services	Planning & Implementation	Manager: Technical Services	Maphumulo
ervice Delivery	To provide the necessary physical and technical infrastructure for the provision of services.		Core	Role out water reticulation infrastructure to address both the backlogs and the 'frontlogs' (future growth needs) - Hlimbithwa 2	a)0 hh out of 1340 hh b) 50% construction	a) No of hh with access to water (UM - No) (Evidence - Actual connections noted on Consultants rpts) b) Progress against deliverables. (UM-%) (Evidence - Consultants Rpts)	a) 1250 hh out of 1250 hh b) 100% construction - March 2010	T/S o/see Consultants mngt of the contractor which incl. trenching, laying of pipes, construction of reservoirs & pump stations, valves & chambers & connections etc. Attend monthly site meetings to monitor progress. Process pmt cert & cons prog rpts.(Q1-4)		3,500,000	a) 0 hh b) 65% construction c) R2,275,000 exp.		a) 0 hh b) 85% construction c) 2,975,000 exp.		a) 1250 hh b) 100% construction c) R3,500,000 exp.		N/A		Technical Services	Planning & Implementation	Manager: Technical Services	Maphumulo
Se	To provide the necessary physical and technical infrastructure for the provision of services.	To manage Siza Water sewer	Core	Sheffield Waste water works	0%	% finalisation of earthworks and all connections	100% by end Dec 2009	Monitor constructions by Siza Water Management interventions to address delays/backlogs. Monthly/Quarterly reports.		6,000,000	a) 90% b) R5,400,000 exp.		a) 100% b) R6,000,000 exp.		N/A		N/A		Technical Services	Planning & Implementation	Manager Demand & Contracts	KwaDukuza
	necessary	To manage Siza Water sewer	Core	Salmon Bay	0% Restoration	% construction	100% by end June 2010	Monitor constructions by Siza Water Management interventions to address delays/backlogs. Monthly/Quarterly reports.		6,000,000	Final design and Tender Documents		a) 20% Construction b) R1,200,000 exp.		a) 80% construction b) R4,800,000 exp.		a) 100% construction b) R6,000,000 exp.		Technical Services	Planning & Implementation	Manager Demand & Contracts	KwaDukuza
	To provide the necessary physical and technical infrastructure for the provision of services.	To manage Siza Water sewer	Core	Salt Rock / Sheffield Beach Trunk Sewer	60%	5 % Construction	100% by end Dec 2009	Monitor constructions by Siza Water Management interventions to address delays/backlogs. Monthly/Quarterly reports.		6,000,000	a) 80% b)R4,800,000 exp		a) 100% b)R6,000,000 exp.		N/A		N/A		Technical Services	Planning & Implementation	Manager Demand & Contracts	KwaDukuza
	To provide the necessary physical and technical infrastructure for the provision of services.	To manage Siza Water sewer	Core	Upgrade of AC pipe to UPVC (Seaview Dr to Tinley Manor)	0%	6 % construction	100% end June 2010	Monitor constructions by Siza Water Management interventions to address delays/backlogs. Monthly/Quarterly reports.		650 000	a) 20% b) R130,000 exp		a) 60% b) R390,000 exp		a) 80% b) R520,000 exp		a) 100% b) R650,000 exp		Technical Services	Planning & Implementation	Manager Demand & Contracts	KwaDukuza

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tional (PA	IDP Objective	Objective	Status	Key Performance Area	Baseline indicator	Key Performance Indicator's	Annual Target	Activities/Deliverables	WGHT	Budget	Quarter e	nding	Quarter 6		– as per target Quarter e	nding	Quarter e	ending	Dept	Section	Individual	Local Municipali affected
				(KPA)							30-Sep		31-Dec		31-Mar		30-Jun	-10 Actual				
	To provide the necessary physical and technical infrastructure for the provision of services.	To manage Siza Water sewer	Core	Upgrade of AC pipe to UPVC (School Rd to Shakaskraal)	0%	6 % construction	100% end June 2010	Monitor constructions by Siza Water Management interventions to address delays/backlogs. Monthly/Quarterly reports.		450 000	a) 20% b) R90,000 exp	Actual	Projected a) 60% b) R270,000 exp	Actual	Projected a) 80% b) R360,000 exp.	Actual	Projected a) 100% b) R450,000 exp	Actual	Technical Services	Planning & Implementation	Manager Demand & Contracts	KwaDukuza
acidi C	To provide the necessary physical and technical infrastructure for the provision of services.	To manage Siza Water sewer	Core	Upgrade of AC pipe to UPVC (Peter Hullet to Salt Rock)	0%	6 % construction	100% end June 2010	Monitor constructions by Siza Water Management interventions to address delays/backlogs. Monthly/Quarterly reports.		450 000	a) 20% b) R90,000 exp		a) 60% b) R270,000 exp		a) 80% b) R360,000 exp.		a) 100% b) R450,000 exp		Technical Services	Planning & Implementation	Manager Demand & Contracts	KwaDukuz
G IIIII dell'O	To provide the necessary physical and technical infrastructure for the provision of services.	To manage Siza Water water projects	Core	Construction of Bogmore Compensation Resevoir	0%	6 % construction	100% by end June 2010	Monitor constructions by Siza Water Management interventions to address delays/backlogs. Monthly/Quarterly reports.		6,000,000	0 a) 20% b) R1,200,000 exp.		a) 60% b) R3,600,000 exp.		a) 70% b) R4,200,,000 exp.		a) 100% b) R6,000,000 exp.		Technical Services	Planning & Implementation	Manager Demand & Contracts	KwaDukuz
	To provide the necessary physical and technical infrastructure for the provision of services.	To manage Siza Water water projects	Core	Bulk Water Piepline from Avondale Resevoir to Honolulu	0km	Length of pipe (UM - KM/M Evidence - Reports)	100% by end June 2010	Monitor constructions by Siza Water Management interventions to address delays/backlogs. Monthly/Quarterly reports.		650,000	a) 20% b) R130,000 exp		a) 60% b) R390,000 exp		a) 70% b) R455,000 exp.		a) 100% b) R650,000 exp		Technical Services	Planning & Implementation	Manager Demand & Contracts	KwaDuku
	To provide the necessary physical and technical infrastructure for the provision of services.	To manage Siza Water - security of infrastructure	Core	Pallisade Fencing; Shakashead Reservoir; Pump Station	0%	6 % construction	100 % by end June 2010	Monitor constructions by Siza Water Management interventions to address delays/backlogs. Monthly/Quarterly reports.		150,000	0 0%		a) 20% b) R30,000 exp.		a) 80% b) R120,000 exp.		a). Fencing Shakashead Reservoir 100% by June 2010; b) R150,000 exp.		Technical Services	Planning & Implementation	Manager Demand & Contracts	KwaDuku
	To provide the necessary physical and technical infrastructure for the provision of services.	To manage Siza Water - security of infrastructure	Core	Pallisade Fencing Ballito 10 Pump Station	0%	6 % construction	100 % by end June 2010	Monitor constructions by Siza Water Management interventions to address delays/backlogs. Monthly/Quarterly reports.		120 000	0%		a) 20% b) R30,000 exp.		a) 80% b) R120,000 exp.		a). Fencing Ballito 10 Pump Station 100% by June 2010; b) R120,000 exp.		Technical Services	Planning & Implementation	Manager Demand & Contracts	KwaDukt
	To provide the necessary physical and technical infrastructure for the provision of services.		Core	Oversight of Umgeni Water	Not established yet	1 % of the total Umgeni budget actually spent (R22000000)	75%	To manage Umgeni Water to stick to CAPEX programme expenditure. Quarterly reports to TPC.		Salaries	15%	ó	25% (cumulative)		45% (cumulative)		75% (cumulative)		Technical Services	Planning & Implementation	Director Technical Services	KwaDuku dwedwe/l umulo

						100		SDBIP iLembe - Capital Budget 1	Гесhі	nical Se	ervices	2009	/2010									
													Pe	formance	– as per target					Responsibility		
				Key							Quarter er	nding	Quarter 6	nding	Quarter e	nding	Quarter e	nding				Local
Nationa KPA	IDP Objective	Objective	Status	Performance Area (KPA)	Baseline indicator	Key Performance Indicator's	Annual Target	Activities/Deliverables	WGHT	Budget	30-Sep-	-09	31-Dec	:-09	31-Mai	-10	30-Jun	-10	Dept	Section	Individual	Municipalit affected
											Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual				
	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver water infrastructure to deliver effective services & reduce the backlog	Core	Role out water reticulation infrastructure to address both the backlogs and the 'frontlogs' (future growth needs) - Ndulinde	a) 0 hh out of 10691 hh b) 20% construction (Phase1) c) 0% construction (Phase 2)	rpts) b) Progress against	a) 380 hh out of 10891 hh by March 2010 b) 100% construction (Phase 1) c) 60% Construction (Phase 2) by June 2010	T/S o/see Consultants mngt of the contractor which incl. trenching, laying of pipes, construction of resevoirs & pump stations, valves & chambers & connections etc. Attend monthly site meetings to monitor progress. Process pmt cert & cons prog rpts.(Q1-4)		20,896,240	a) 0 hh b) 45% construction (P1) c) 0% construction (P2) c) R3,750,000 exp.		a) 0 hh b) 60% construction (P1) c) 20% construction (P2) c) R8,250,000 exp.		a) 380 hh (P1) b) 100% construction (P1) c) 45% construction (P2) c) R14,650,000 exp		a)N/A b)N/A c) 60% construction (P2) d) R20,896,240 exp.		Technical Services	Planning & Implementation	Manager Technical Services	Mandeni
structure	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver water infrastructure to deliver effective services & reduce the backlog	Core	Role out water reticulation infrastructure to address both the backlogs and the 'frontlogs' (future growth needs) - Mthombisa	a)0 hh out of 820 hh b) 0% construction		a) 820 hh out of 820 hh b) 100% construction - June 2010	1. Manage consultant's completion of tender docs. 2 Once tender docs rec submit to bid spec comm (SCM). 3. Add comments rec from BSC & re-submit. 4. Follow up with SCM progress on call for public tenders.(Q1) 5. Respond to queries of bidders. 6. T/S participates in the evaluation comm. 7. Advise MM in cases of objections. 8. Inform the comm of the project start & intro to the contractor. 9. H/over site to successful bidder. 10. T/S agree on prog on implementation.(Q2) 11. T/S o/see Consultants mngt of the contractor which incl. trenching laying of pipes, construction of resevoirs & pump stations, valves & chambers & connections etc. 12. Attend monthly site meetings to monitor percentage progress construction. 13. Process pmt cert & cons prog rpts.(Q3/4)		4,468,754	a) 0 hh b) 0% construction		a) 0 hh b) 20% construction c) R890,000 exp.		a) 0 hh b) 60% construction c) R2,680,000 exp.		a) 820 hh b) 100% construction c) R4,468,754 exp.		Technical Services	Planning & Implementation	Manager: Technical Services	Ndwedwe
& Infra	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: upgrade the pumps at the pump stations	Core	Extension of Sundumbili Reticulation	a) Frequent breaks / water loss - Mid block pipelines - no meters	to be replaced		1.Extension of tender. 2. Inform the comm of potential serv interrupt. 3. Provide access to pump stations. 4.T/S agree on programme of implementation. 5. O/see programme impl. (M&E) 6. Testing & commissioning.		4,000,000	a) 3 km b) 0 Meters c) R540,000 exp.		a) 8 km b) 0 Meters c) R1,455,000 exp.		a) 15 km b) 0 Meters c) R2,500,000 exp.		a) 22 km b) 616 Meters c)R4,000,000 exp		Technical Services	Operating & Maintenance	DD	Mandeni
ce Delivery	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: upgrade the pumps at the pump stations	Core	Replace Stanger Manor Rising Main	a) Frequent breaks / water loss	Refurbishment to improve water supply & quality	95% Compliant by June 2010	1. Appointment of Professional Service Provider, to produce feasibility report. 2. Agree on project proposal & prepare tender doc. 3. Appointment of Service Provider. 4. Project implementation.		2,500,000	N/A		N/A		a) 85% b) R2,125,000 exp.		a) 95% b) R2,375,000 exp.		Technical Services	Operating & Maintenance	DD	KwaDukuza
Service	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: upgrade the pumps at the pump stations	Core	Replace Warrenton Rising Main	a) Frequent breaks / water loss	Refurbishment to improve water supply & quality	95% Compliant by June 2010	1. Appointment of Professional Service Provider, to produce feasibility report. 2. Agree on project proposal & prepare tender doc. 3. Appointment of Service Provider. 4. Project implementation.		400,000	N/A		N/A		a) 85% b) R2,125,000 exp.		95%			Operating & Maintenance	DD	KwaDukuza
	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: upgrade the pumps at the pump stations	Core	Replace Saddle Ridge Rising Main	a) Frequent breaks / water loss	Refurbishment to improve water supply & quality	95% Compliant by June 2010	1. Appointment of Professional Service Provider, produce feasibility report. 2. Agree on project proposal & prepare tender doc. 3. Appointment of Service Provider. 4. Project implementation.		2,200,000	N/A		N/A		a) 85% b) R2,125,000 exp.		95%			Operating & Maintenance	DD	KwaDukuza
	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: upgrade the pumps at the pump stations	Core	Upgrade Ndwedwe Water Infrastructure	a) Frequent breaks / water loss	Refurbishment to improve water supply & quality	95% Compliant by June 2010	Appointment of Professional Service Provider, feasibility report. Agree on project proposal & prepare tender doc. 3. Appointment of Service Provider. 4. Project implementation.		3,551,000	N/A		N/A		a) 85% b) R 2,566,000 exp		a) 95% b) R3,374,000 exp.			Operating & Maintenance	DD	Ndwedwe

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													Pe	erformance	– as per targe	t				Responsibility	,	
National KPA	IDP Objective	Objective	Status	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicator's	Annual Target	Activities/Deliverables	WGHT	Budget	Quarter e 30-Sep		Quarter	ending	Quarter	ending	Quarter e 30-Jur		Dept	Section	Individual	Local Municipality affected
											Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual				
	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: upgrade the pumps at the pump stations	Core	Refurbishment of Masibambisane	a) Frequent breaks / water loss	Refurbishment to improve water supply & quality	95% Compliant by June 2010	Appointment of Professional Service Provider, feasibility 2. Agree on project proposal & prepare tender doc. 3. Appointment of Service Provider. 4. Project implementation.		1,768,000	-		N/A		a) 85% b) R1,502,000 exp.		a) 95% b) R1,680,000 exp.			Operating & Maintenance	DD	Maphumulo
	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: upgrade of pump station	Core	To upgrade Waste Waterworks to comply with general standards	Maurice Perry - pump station - non compliance e with General Standards	·	100% Compliance - June 2010	1. T/S o/see Consultants mngt of the contractor which incl. trenching, laying of pipes, construction of reservoirs & pump stations, valves & chambers & connections etc. 2. Attend monthly site meetings to monitor progress. 3. Process pmt cert & cons prig rots. (Q1-4)		272,040	50% compliance		90% compliance		100% compliance		100% compliance		Technical Services	Operation & Maintenance	DD	KwaDukuza
structure	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: Basic sanitation (VIP's)	Core	To role out the sanitation infrastructure to meet the National target (2010) - Nkwambase		No of hh serviced (UM - no) (Evidence - IA's progress rpts)	323 hh out of 1998 hh - June 2010	T/S o/see IA mngt of the local labourer which incl. digging of pits, pit lining, laying of slab & casting of super structure etc. Attend monthly site meetings to monitor progress. Process pmt cert & IA's progress rpts. (Q1-4)		2,162,025	Ohh served Prepare a variation order for additional unnits.		0 hh servedGet DWAF and MIG approval		a) 100hh served b) R670,000 exp		a)323 hh served b) R2,162,025 exp		Technical Services	Planning & Implementation	Manager: Technical Services	Ndwedwe
y & Infrast	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: Basic sanitation (VIP's)	Core	To role out the sanitation infrastructure to meet the National target (2010) - KwaDeda	3998 hh without basic sanitation	a) No of hh serviced (IUM - no) (Evidence - IA's progress rpts)	900 hh out of 3998 hh - June 2010	T/S o/see IA mngt of the local labourer which incl. digging of pits, pit lining, laying of slab & casting of super structure etc. Attend monthly site meetings to monitor progress. Process pmt cert & IA's progress rpts. (Q1-4)		4,997,760	a) 150 hh b) R833,000 exp.		a) 350 hh b) R1,949,000 exp.		a) 650hh b) R3,610,000 exp.		a) 900hh b) R4,997,760 exp.		Technical Services	Planning & Implementation	Manager: Technical Services	Ndwedwe
ice Deliver	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: Basic sanitation (VIP's)	Core	To role out the sanitation infrastructure to meet the National target (2010) - Maqumbi	3333 hh without sanitation	a) No of hh with taccess to VIP (UM - no) (Evidence - IA's progress rpts)	1200 hh out of 3333 hh - June 2010	1. T/S o/see IA mngt of the local labourer which incl. digging of pits, pit lining, laying of slab & casting of super structure etc. 2. Attend monthly site meetings to monitor progress. 3. Process pmt cert & IA's progress rpts.		5,000,000	300 hh		600hh		900hh		1200 hh		Technical Services	Planning & Implementation	Manager: Technical Services	Maphumulo
Serv	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: Basic sanitation (VIP's)	Core	To role out the sanitation infrastructure to meet the National target (2010) - Mandeni Ward 16	hh without sanitation	a) No of hh with access to VIP (UM - no) (Evidence - IA's progress rpts)	850 hh out of 850 hh - June 2010	1. Inform the comm of the project start & intro local labourers & health & hygiene field workers. 2. Train local labourers. 3. T/S agree on prog on implementation. 4. T/S o/see IA mngt of the local labourer which incl. digging of pits, pit lining, laying of slab & casting of super structure etc. 5. Attend monthly site meetings to monitor progress. 6. Process pmt cert & IA's progress rpts. (Q1-4)		5,050,000	a) 150hh b) R891,000 exp.		a) 350hh b) R2,080,000 exp.		a) 550hh b) R3,268,000 exp.		a) 850hh b) R5,050,000 exp.		Technical Services	Planning & Implementation	Manager: Technical Services	Mandeni
	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: Basic sanitation (VIP's)	Core	To role out the sanitation infrastructure to meet the National target (2010) - Ndwedwe Ward 16	sanitation	a) No of hh with taccess to VIP (UM - no) (Evidence - IA's progress rpts)	800 hh out of 1667 hh - June 2010	1. Submit tender docs to DWAF for approval. 2. MIG approval - failure to secure approval results in suspension of the project. 3. Ward Committees - identify strategic locations fro demo VIP const. 4. Appointed IA's to construct demonstration VIP's. 5. Inform the comm of the project start & intro local labourers & healtl & hygiene field workers. 6. Train local labourers. 7. T/S agree on prog on implementation. 8. T/S o/see IA mngt of the local labourer which incl. digging of pits, pit lining, laying of slab & casting of super structure etc. 9. Attend monthly site meetings to monitor progress. 10. Process pmt cert & IA's progress rpts. (Q1-4)		3,500,000	Ohh		a) 300hh b) R1,312,000 exp.		a) 500hh b) R2,188,000 exp.		a) 800hh b) R3,500,000 exp		Technical Services	Planning & Implementation	Manager: Technical Services	Ndwedwe

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											Quarter e	nding	Pe Quarter e		– as per target	nding	Quarter	anding		Responsibility		
National KPA	IDP Objective	Objective	Status	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicator's	Annual Target	Activities/Deliverables	WGHT	Budget	30-Sep		31-De		31-Mai		30-Jui		Dept	Section	Individual	Local Municipality affected
											Projected	Actual	Projected	Actual	Projected	Actual	Projected	Actual				
	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: Basic sanitation (VIP's)	Core	To role out the sanitation infrastructure to meet the National target (2010) - Ndwedwe	without sanitation	a) No of hh with access to VIP (UM - no) (Evidence - IA's progress rpts)	400 hh out of 2368?hh - June 2009	1. Approval of TPC of the project 2. Exco approval of budget. 3. Appointment of Prof Serv/Provider to draft bus/plan and do feasibility. 4. Provide TOR's & scope of work. 5. Manage implementing agent completion of docs. 6. Submit tender docs to DWAF for approval. 7. MIG approval - failure to secure approval results in suspension of the project. 8. Ward Committees - identify strategic locations fro demo VIP const 9. Appointed IA's to construct demonstration VIP's. 10. Inform the comm of the project start & intro local labourers & health & hygiene field workers. 11. Train local labourers. 12. T/S agree on prog on implementation.(Q2) 13. T/S o/see IA mngt of the local labourer which incl. digging of pits, pit lining, laying of slab & casting of super structure etc. 14. Attend monthly site meetings to monitor progress. 15. Process pmt cert & IA's progress rpts.		3,000,000	a) Appoint PSP to prepare business plan b) R50,000 exp		a) Obtain DWAF and MIG approval. B) R100,000 exp		a) 100 hh served b) R750,000 exp.		a) 400 hh served b) R3,000,000 exp.		Technical Services	Planning & Implementation	Manager: Technical Services	Ndwedwe
structure	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: upgrade of VIP's	Core	Upgrade of existing Sanitation Infrastructure	Lindelani - 1250hh have unsustainable sanitation services	a)No. of VIPs upgraded (UM - no, Evidence - site visits b) km of reticulation progress	a) 250 out 1250 hh converted to waterborne sewerage by June 2010 b)	Implement the bulk networks. Monitor progress. Conversion of households		3,000,000	a) 0hh b) km c) R150,000 exp.		a) 0hh b) km c) R750,000 exp.		a) 0hh b) km c) R1,875,000 exp.		a) 250hh b) km c) R3,000,000 exp		Technical Services	Operation & Maintenance	DD	KwaDukuza
y & Infrast	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: Basic sanitation	Core	Refurbishment of Waste water works - Mandeni	To refurbish wastewater works in order to comply with general standards	100% compliant	100% Compliance - June 2010	T/S o/see Consultants mngt of the contractor which incl. trenching laying of pipes, construction of reservoirs & pump stations, valves & chambers & connections etc. Attend monthly site meetings to monitor progress. Process pmt cert & cons prog rpts. (Q1-4)		Total Budget for all 9 wastewater works: R7.863M	a) 10% Construction b R786,000 exp.		a) 30% Construction b) 2,358,000 exp.		a) 60% Construction b) R1,718,000 exp.		a) 100% construction b) R7,863,000 exp.			Operation & Maintenance	Manger Demand & Contract	Mandeni
ce Deliver	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: Basic sanitation	Core	Refurbishment of Waste water works - Tugela	To refurbish wastewater works in order to comply with general standards	100% compliant	100% Compliance - June 2010	T/S o/see Consultants mngt of the contractor which incl. trenching laying of pipes, construction of reservoirs & pump stations, valves & chambers & connections etc. Attend monthly site meetings to monitor progress. Process pmt cert & cons prog rpts. (Q1-4)		Total Budget for all 9 wastewater works: R7.863M	a) 10% Construction b R786,000 exp.)	a) 30% Construction b) 2,358,000 exp.		a) 60% Construction b) R1,718,000 exp.		a) 100% construction b) R7,863,000 exp.			Operation & Maintenance	Manger Demand & Contract	KwaDukuza
Service	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: Basic sanitation	Core	Refurbishment of Waste water works - Ndwedwe (Montebello)	wastewater	100% compliant	100% Compliance - June 2010	T/S o/see Consultants mngt of the contractor which incl. trenching laying of pipes, construction of reservoirs & pump stations, valves & chambers & connections etc. Attend monthly site meetings to monitor progress. Process pmt cert & cons prog rpts. (Q1-4)		Total Budget for all 9 wastewater works: R7.863M	a) 10% Construction b R786,000 exp.		a) 30% Construction b) 2,358,000 exp.		a) 60% Construction b) R1,718,000 exp.		a) 100% construction b) R7,863,000 exp.			Operation & Maintenance	Manger Demand & Contract	Ndwedwe
	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: Sports Field	Non-core	EPWP - KwaMazitapele Sports Field	No sports field	% Construction	100%	1.Appointment of Prof Serv/Provider to produce detail design. 2. Provide TOR's & scope of work. (Q1) 3 Manage consultant's completion of tender docs. 4 Once tender docs rec submit to bid spec comm (SCM). 5.Add comments rec from BSC & re-submit. 6.Follow up with SCM progress on call for public tenders. 7. Respond to queries of bidders. 8 T/S participates in the evaluation comm. (Q2) 9.Advise MM in cases of objections. 10. Inform the comm of the project start & intro to the contractor. 11. H/over site to successful bidder. 12.T/S agree on prog on implementation. 13. T/S o/see Consultants mngt of the contractor. 14. Attend monthly site meetings to monitor percentage progress construction. 15. Process pmt cert & cons prog rpts. 16. Handover to Mandeni LM.(Q3/4)		1,000,000	0%		0%		50%		100%	6	Technical Services	Planning & Implementation	Manager Technical Services	Mandeni

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														rformance	– as per target					Responsibility	,	
Natio KP		Objective	Status	Key Performance Area (KPA)	Baseline indicator	Key Performance Indicator's	Annual Target	Activities/Deliverables	WGHT	Budget	Quarter er 30-Sep-		Quarter e	ŭ	Quarter e 31-Mar		Quarter e 30-Jun		Dept	Section	Individual	Local Municipality affected
											Projected	Actual	Projected	Actual	Projected	Actual Pr	ojected	Actual				
	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: Electricity	Non-core	EPWP - Sonkombo MPCC		Electricity supplied by deadline	End March 2010	Applications to Eskom.(Q1) Once approved by Eskom they inform of costs. Pay costs to Eskom.(Q2) Monitor installation process. Handover to Ndwedwe LM.(Q3/4)		500,000	Apps to Eskom		Pay Eskom		Monitor & handover to Ndwedwe LM	N/A			Technical Services	Planning & Implementation	Manager Technical Services	Ndwedwe
striictiire	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: MPCC	Non-core	EPWP - KwaHlongwa MPCC	No MPCC	% Construction	100%	1.Appointment of Prof Serv/Provider to produce detail design. 2. Provide TOR's & scope of work. (Q1) 3 Manage consultant's completion of tender docs. 4 Once tender docs rec submit to bid spec comm (SCM). 5.Add comments rec from BSC & re-submit. 6.Follow up with SCM progress on call for public tenders. 7. Respond to queries of bidders. 8 T/S participates in the evaluation comm. (Q2) 9.Advise MM in cases of objections. 10. Inform the comm of the project start & intro to the contractor. 11. H/over site to successful bidder. 12.T/S agree on prog on implementation. 13. T/S o/see Consultants mngt of the contractor. 14. Attend monthly site meetings to monitor per. 16. Handover to Maphumulo LM.(Q3/4)		1,000,000	0%		0%		a) 50% b) R500,000 exp.		00% b) 00,000		Technical Services	Planning & Implementation	Manager Technical Services	Maphumulo
ervice Delivery & Infra	To provide the necessary physical and technical infrastructure for the provision of services.	To deliver infrastructure: MPCC	Non-core	EPWP - Ndwedwe Ward 8 MPCC	No MPCC	% Construction	100%	1.Appointment of Prof Serv/Provider to produce detail design. 2. Provide TOR's & scope of work. (Q1) 3 Manage consultant's completion of tender docs. 4 Once tender docs rec submit to bid spec comm (SCM). 5.Add comments rec from BSC & re-submit. 6.Follow up with SCM progress on call for public tenders. 7. Respond to queries of bidders. 8 T/S participates in the evaluation comm. (Q2) 9.Advise MM in cases of objections. 10. Inform the comm of the project start & intro to the contractor. 11. H/over site to successful bidder. 12.T/S agree on prog on implementation. 13. T/S o/see Consultants mngt of the contractor. 14. Attend monthly site meetings to monitor percentage progress construction. 15. Process pmt cert & cons prog rpts. 16. Handover to Ndwedwe LM. (Q3/4)		750,000	0%		0%		a) 50% b) R375,000 exp.	,	00% b) 0,000 exp.		Technical Services	Planning & Implementation	Manager Technical Services	Ndwedwe
<i>S</i> .		infrastructure: MPCC	Non-core	EPWP - Ndwedwe MPCC	No MPCC	% Construction	100%	1. Appointment of Prof Serv/Provider to produce detail design. 2. Provide TOR's & scope of work. (Q1) 3 Manage consultant's completion of tender docs. 4 Once tender docs rec submit to bid spec comm (SCM). 5.Add comments rec from BSC & re-submit. 6. Follow up with SCM progress on call for public tenders. 7. Respond to queries of bidders. 8 T/S participates in the evaluation comm.(Q2) 9. Advise MM in cases of objections. 10. Inform the comm of the project start & intro to the contractor. 11. H/over site to successful bidder. 12. T/S agree on prog on implementation. 13. T/S o/see Consultants mngt of the contractor. 14. Attend monthly site meetings to monitor percentage progress construction. 15. Process pmt cert & cons prog rpts. 16. Handover to Ndwedwe LM.(Q3/4)		750,000	0%		0%		a) 50% b) R375,000 exp.		00% b) 0,000 exp.		Technical Services	Planning & Implementation	Manager Technical Services	Ndwedwe
		TOTAL																				