FINAL PROJECT COMPLETION REPORT (FOR THE GOURITZ MEGAPARK CONSERVATION CORRIDOR)

I. BASIC DATA

Organization Name: Western Cape Nature Conservation Board

Project Title: Development of a Strategic Management and Business Plan to ratify the

objectives of the Gouritz Megapark Conservation Corridor

Project Dates: 4/01/03 to 8/30/04

Date of Report (month/year): 1/07/05

II. OPENING REMARKS

The Planning phase of the Gouritz Megapark Project (now Gouritz Initiative) was initially scheduled for a nine-month period starting from May 2003. Due to the efficient use of the allocated financial resources, and the reduced spending on stakeholder workshops, the project team was in a position to continue working within budget for a further three months to the end of May 2004. The budget allocation for this phase was \$119,255.

Due to the intervention initiated by C.A.P.E. (Cape Action for People and the Environment) and CI (Conservation International) in order to strategically align the C.A.P.E. and SKEP bioregional programs in the GI domain, an extension of three months was requested to the end of August 2004. This additional (new) output was: "Integration of CAPE and SKEP visions in the GI strategy". The final budget allocation was increased by \$20,992 to \$140,247 in order to incorporate this output.

A final payment of up to \$14,024 is due on approval of this Final Project Report and the Final Financial Report.

III. ACHIEVEMENT OF PROJECT PURPOSE

Project Purpose:

To deliver an agreed upon Strategic Management and Business plan for the Gouritz Megapark conservation corridor that will enable all the major stakeholders active within the region and all the potential partners of this project, local and national political entities, government institutions, parastatal bodies, funding institutions and civil society to support this project throughout its development and implementation phases.

Planned vs. Actual Performance

Indicator	Actual at Completion
Purpose-level:	•
1. Private landowners and statutory reserve managers utilize the entire domain of the Gouritz Megapark in an ecologically sustainable and financially viable way.	Private landowners have been involved in pilot projects in off-reserve agreements through the stewardship program of the WCNCB. This process is still in its initial stages and will be rolled out as a consolidation strategy during the implementation phase. Statutory reserve managers are contributing significantly to the establishment of private-public partnerships to ensure financial viability and the sustainable utilization of the Gouritz Megapark (called the Gouritz Initiative – GI).
2. Civil society and other potential partners participate in all the projects required to maintain the Gouritz Megapark.	Although this is the planning phase of the GI, civil society is already participating in pilot projects pertaining to the conservation economy, biodiversity management planning, sectoral land-use practices (codes of conduct for biodiversity friendly activities) and other projects like stewardship, biodiversity security, a multi-stakeholder green-court initiative and green permit initiative for the ostrich industry,, awareness raising through a web-site etc. Through the GIS report a number of projects which are essential for retaining the biodiversity in the GI, was identified. These will be addressed priority-wise in the implementation phase of the GI.
3. The boundaries of statutory and private conservation areas are extended to protect the biodiversity of the core area of this conservation corridor.	Focus areas (core nodes) and corridors have been determined through scientific identification. This led to the identification of a 1-year stewardship plan, which is being reviewed with further scientific information to also include a five year and 20 year strategy for the conservation of core areas and the corridors (extending the conservation estate)
4. The spatial extent and agreed upon objectives for the Gouritz Megapark are incorporated into the statutory approved Integrated Development Plans of all the relevant District and Local Municipalities.	The GI strategic business plan and GIS spatial plan have been introduced into the District Municipalities system of Integrated Development Plans (IDP's) and Spatial Development Frameworks (SDF's). The District Municipality (EDEN) IDP manager represents the municipalities in the GI-domain, and serves on the Steering Committee of the GI. Furthermore, all local municipalities' IDP officers are members of the GI Forum. The GI scientific advisor also presented the outcomes of the GI GIS to a full Eden Technical Working Group, which includes IDP representatives of the 5 affected local municipalities in the GI core area.
5. Partnerships with other implementing agencies for conservation projects in the transitional Succulent Karoo, the Subtropical Thicket and the coastal zones secured.	Partnerships were secured with the WCNCB, Agulhas Biodiversity Initiative, Greater Cederberg Biodiversity Corridor, SANParks, SKEP, STEP, Garden Route Initiative (GRI) LandCare and some coastal zone and Klein-Karoo conservancies and associations. Strategic re-alignment led to the incorporation of the SKEP staff and objectives into the GI process.

However, the planned intervention by CAPE and CI, which did not fully unfold, resulted in an insufficient partnership with CAPE – which, if not rectified, will have a detrimental affect on the future success of this project. The Marine and Coastal Management (MCM) component of the national Department of Environmental Affairs is involved in marine surveys.
Environmental Affairs is involved in marine surveys and planning in the Gouritz estuarine areas.

Describe the success of the project in terms of achieving its intended impact objective and performance indicators.

The level to which the project objectives have been achieved, given the size of the GI (which was expanded after the GIS report), is highly exemplary given the initial (short) time period and the fact that the GI has just completed its initial planning phase. The impact is such that all relevant sectors (statutory and private) are already contributing to the GI process and are already considering the GI objectives in their respective disciplines and strategies (e.g. project to implement a green permit system for the ostrich export industry, a major player in the GI with tremendous impact on the biodiversity in the planning domain).

Were there any unexpected impacts (positive or negative)?

Positive

From early discussions and assumptions it was thought that the GI would meet with significant resistance from especially the farming community. This turned out to be a misconception and the farming community became closely associated partners of the project for the most part, especially through interactions with Organized Agriculture (Farmers Unions), Department of Agriculture (as part of the Area Wide Planning/LandCare program) and even emergent farmer organizations. The Department of Agriculture has become one of the most supportive and collaborative partners of the GI.

Through the existing SKEP partnership and buy-in of some role players, projects that are planned through the SKEP initiative now align and include the GI.

Because of the participatory process that the GI followed, projects were identified via stakeholder input – this means that the bottoms-up approach which was planned, materialized. These projects mostly align with the scientific project identification which was done through the GIS report. The idea of the GI not being prescriptive, but that stakeholders should actively participate in identifying biodiversity focused projects, was thus established. A successful project already running as a result of active stakeholder participation, is the GI website (www.gouritz.com)

Negative

Due to differences in the interpretation of Terms of References (ToR's) by both the local scientific advisor and the project coordinator of the GI, intervention had to take place to

ensure the effective roll-out of this project. A GI Reference group was established to focus on the outputs which were to be met. This proved to be invaluable for more effective inter-communication. However, a lesson learned would be that more open communication between the local scientific expert and the operational members of the program, is pivotal for the success of a project of this nature.

The apparent lack of commitment from both C.A.P.E. and CI, especially with respect to the planned intervention as mentioned above, led to the belief in the GI team that proper leadership was lacking. Communication between the GI team and especially CAPE was sporadic – something that needs to be addressed in the implementation phase.

A participatory project involving so many stakeholders and operational staff needs proper teamwork. This implies that communication and group efforts with respect to achieving LOI outputs need to be a priority over individual efforts. Also, interpersonal differences should not influence the positive outcomes of a project such as this.

The socio-economic data, which had to be incorporated in the GIS layers, proved not to be spatially compatible. A lesson learned here is that the ToR of the consultants needs to be better defined.

IV. PROJECT OUTPUTS

Project Outputs: Enter the project outputs from the Logical Framework for the project

Planned vs. Actual Performance

Indicator	Actual at Completion
Output 1: Project coordinator, the assistant and	
steering committee for the Gouritz Megapark	
appointed.	
1.1 Project coordinator and assistant appointed	Completed
1.2 Office of coordinator and assistant established	Completed within first week
1.3 Steering Committee for the Gouritz Megapark	Completed and currently includes the SKEP
established	Advisory Committee (includes a Constitution)
Output 2: Domain and key activities required for	
each sector of the Gouritz Megapark identified	
through a CPLAN exercise and its findings	
captured in a GIS database.	
2.1 Consultant for CPLAN and GIS database	Lombard & Wolf were appointed and completed
appointed.	their work successfully
2.2 Workshop with terrestrial and aquatic scientists	Several scientific workshops were held with a
completed and data captured	range of scientists from different disciplines and
	data was captured and digitized by consultants.
2.3 Comments of stakeholders incorporated into	Comments of stakeholders were incorporated in a
resistance layer for GIS database and spatial plan.	stakeholder engagement database. Due to the
	non-empirical nature of the data from the
	financial/socio-economic study conducted by
	SETPlan the inclusion of certain data sets would
	have been detrimental to the integrity of the mostly
	scientific nature of the GIS-database. It was agreed
	between the SETPLan and Lombard & Wolf
	consultants to hold extra workshops in order to
	process and incorporate relevant information
	regarding stakeholder comments and data in the
	resistance layer for the GIS database and spatial

	plan, especially regarding the major impacts and
	opportunities within the domain e.g. Agriculture and Tourism. This was done successfully.
2.4 Results of financial feasibility study incorporated	This was completed by SETPlan and relevant
into GIS database.	sections on tourism and agriculture were digitized
	and incorporated into GIS database.
2.5 Land-use options for each sector of the	Land-use options for each management sector of
Megapark determined and incorporated into final	the GI were referenced via the final strategic
vision and objectives document.	business plan for the GI
Output 3: Stakeholders identified and involved in	
the process. 3.1 Extended stakeholder database compiled from	The ongoing database of GI stakeholders is
spatial plan for Megapark.	currently in excess of 725 members
3.2 Potentially affected stakeholders consulted after	Potentially affected stakeholders were consulted
each of the three draft spatial plans has been	after a preliminary spatial plan delivered by the GIS
produced for Megapark and their comments	consultants in January 2004 and in more detail
incorporated into draft vision and objectives	during workshops after the final product was
document for the Megapark.	delivered in April 2004. Stakeholder comments (needs and concerns) were built into the 6th Draft
	Strategic Business and Management plan for the
	GI and also into stakeholder engagement database
Output 4: Financial feasibility study for Gouritz	
Megapark conducted and business plan prepared.	
4.1 TOR for consultant prepared and suitable	The consultant SETPlan was selected prior to the
candidate selected.	onset of the planning phase to conduct a socio-
	economic/financial pre-feasibility study for both the Cederberg and Gouritz biodiversity initiatives.
4.2 Spatial plan data incorporated into first draft of	The first draft of the business plan was developed
business plan and presented to project team and	by the co-ordinator during September 2003. The
key stakeholders.	initial spatial plan data was not available until
	January 2004. However, the spatial plan data was
	incorporated into consecutive drafts of the business plan and presented to the project team
	and key stakeholders including the GI Steering
	Committee and Forum.
4.3 Consultation process established between	The business plan was compiled by the co-
business plan consultant and project team.	ordinator, who formed part of the project team (GI
	Reference Group).
4.4 Final business plan in which the financial implications of objectives for various sectors of the	The 6th Draft Strategic Business and Management
Megapark are indicated completed.	Plan for the GI was completed and supported by detailed objectives/projects for various sectors plus
Wogapark are maioated completed.	their estimated financial implications. An LOI for an
	initial 2year implementation phase with detailed
	financial implications of objectives for the GI
	implementation phase was also completed and
Output 5: Strategic management and business	submitted to CEPF at the end of July 2004.
plan developed, through a participatory process	
with stakeholders, partnerships with civil society	
secured for all the identified projects and the	
Gouritz Megapark vision and objectives	
integrated with government regional plans.	Desirate ware established through a 2 CC
5.1 Projects required to ratify objectives of each of the Megapark sectors, their financial feasibility and	Projects were established through a scientific process for each management sector of the GI.
socio-economic impacts identified and listed in the	These projects were separated into aquatic and
vision and objectives document.	terrestrial components within which the main
	ecological features (both pattern and process) were
	highlighted. Together, the ecological features and
	the threats the sectors face provided the motivation
	needed for the projects. Appropriate institutions to

5.2 Core and transitional conservation sectors of Megapark identified in consultation with	be involved in the projects, and appropriate communities (with high levels of unemployment) who could contribute to, and benefit from the projects were identified as well as financial estimations provided. Through the WCNCB stewardship program core and transitional (corridors and linkages) sectors
stakeholders and spatially indicated in final plan for the Megapark.	were identified in consultation with relevant stakeholders like conservation managers, the agricultural sector and scientists. A one year consolidation strategy was initially proposed and spatially indicated and is currently under review with the acquisition of scientific data after the final GIS product was delivered in April 2004. A further 2 year, 5 year and 20 year strategy will follow during the implementation phase.
5.3 Key cultural historical sites within Megapark identified and captured in spatial plan and priority projects determined in consultation with civil society and NGO stakeholders.	With the help of archeological scientists and the tourism sector, key cultural-historical sites were identified and captured in the spatial plan. This will form part of the second, interactive phase of the GI website.
5.4 The socio-political requirements of civil society identified during consultation process incorporated into final plan for Megapark and its associated GIS database	A comprehensive stakeholder engagement record has been developed. By the end of July 2004 more than 3300 stakeholders were consulted, many on a follow-up basis.
5.5 GIS database with objectives for each of the Megapark sectors and their agreed upon spatial occurrence presented to relevant District Municipalities.	The GIS database and relevant sectoral objectives were presented to the relevant District Municipalities by the scientific advisor in a regional IDP technical workshop. The data and final GIS report was also submitted to all the relevant local municipalities.
Output 6: Agreed upon management and business plan for the Gouritz Megapark presented to stakeholders, present and future potential partners, civil society and the media.	
6.1 Potential partnerships for the identified projects secured, listed in the management plan and the associated GIS database.	Completed
6.2 Potential funding institutions for projects identified and some funding secured for priority projects.	Various funding institutions for projects have been identified and recorded. Funding for training of local communities has been obtained via the South Cape Business Centre.
6.3 Final agreed upon plan printed and released at public function to media.	A final agreed upon plan was consolidated and summarised in a launch document (GIST of the GI) and released to the stakeholders and media during the launch on 27 August 2004.

Describe the success of the project in terms of delivering the intended outputs.

If delivering the pre-determined outputs (as per log frame) is an indication of accomplishment then this project was a resounding success. However, this is not one of those (predictable) projects. The GI became larger and more complex as it developed, requiring a rethink in strategy and outputs while not losing any of the initially determined objectives as per the log frame.

The initially assumed biodiversity (planning) domain more than doubled (to more than three million hectares) during the scientific expert mapping (Conservation Planning) exercise. The GIS database which was produced through the CPLAN exercise is an example of groundbreaking work in the field of biodiversity conservation particularly in a

rural landscape. Engagement with stakeholders in such a vast landscape required far more than just a few reiterative workshops and strategic meetings with key stakeholders.

The domain covers five Business Units of the Western Cape Nature Conservation Board (WCNCB) which in itself holds unique challenges and opportunities for ensuring an integrated and collaborative approach to planning and implementation by a provincial conservation agency such as WCNCB.

Furthermore, flexibility was needed to allow for a far greater stakeholder participation process than initially assumed. A GI Forum in excess of 80 representative stakeholder members formed the basis of the current 28 member strong Steering Committee. In excess of 400 meetings/workshops/discussions were held with stakeholders. A database has been compiled documenting all these interactions.

The main output, namely that of producing a strategic management and business plan was achieved successfully with the co-operation of all the stakeholders. Clear strategies and action plans formed part of this process and will inform the implementation phase as well as the terms of reference of the roles and responsibilities of the Project Management Unit (PMU) as well as a systematic competency assessment of the positions required to drive the GI implementation process. In order to place the strategic management and business plan in perspective with the five-year implementation phase, a summary document is included as an attachment.

The GI team and partners rose to these challenges successfully and have brought the process safely to the threshold of implementation.

Were any outputs unrealized? If so, how has this affected the overall impact of the project?

All the outputs were realized successfully. In fact, more was achieved than anticipated due to the fact that the project team was able to work for three additional months within the initial approved budget.

One exception was the Financial pre-feasibility study which did not initially provide the expected outcomes. This was later ensured through the further workshops which were held with the relevant stakeholder groupings.

V. SAFEGUARD POLICY ASSESSMENTS

Provide a summary of the implementation of any required action toward the environmental and social safeguard policies within the project.

This project has specifically been designed to ensure that

Environmental and social impacts will only be positive. (The local civil society and environmental scientists were consulted regularly throughout the time span of this project to ensure that no negative impacts occurred during this project or the implementation phase that will follow from this project

- > The health of the affected local civil society can only benefit from this project, because it will establish a more ecologically viable environment in which these people live
- > The local society will only benefit from the actions that will be instituted to protect their environment. The local civil society was consulted regularly throughout the time span of this project to ensure that the affected society is not negatively impacted upon during this project or even the following implementation phase of this project.

VI. LESSONS LEARNED FROM THE PROJECT

Describe any lessons learned during the various phases of the project. Consider lessons both for future projects, as well as for CEPF's future performance

- One of the most profound lessons was the fact that it is more effective to engage with stakeholders in a rural environment such as the GI through personal small group or individual visits than to hold workshops with large groups of stakeholders at central urban venues. Only certain people attend such workshops and they are not always representative of all the stakeholder groups. Although more time-consuming, great success was achieved by reaching out to communities and individuals in this way. This process also proved to be more cost effective
- 2. Scientific and other advisors should be involved on an ad hoc basis via feedback, meetings (PMU/Reference Group) and presentations. It would be beneficial if these advisors remain part of the Steering Committee, to enable them to inform the Steering Committee members with respect to decisions to be made pertaining to their specialist expertise. Additionally, a better specified ToR for the scientific advisor would be advisable for future projects.
- Projects of this magnitude should have more time allocated for the planning phase
 as it takes at least two months to appoint the staff and to enable them to begin
 functioning operationally. In some cases the required skills are not available in the
 job market and some capacity building has to be done first.
- 4. Some form of bridging finance is required because of the process of submitting LOI's, the time-consuming review process and the inevitable delays which result before the final application is approved, and the funds are forthcoming. This pertains specifically to projects with successive phases that each require LOI's. Alternatively, the bridging period should form part of the first LOI, to ensure continuity of the project before the onset of the next phase.
- 5. Focus on the project outputs should be the main drive of projects. This implies that negative interpersonal relationships or individual work styles should not interfere with the execution of tasks.
- 6. It is imperative that ALL bioregional programs form part and parcel of the communication strategy of a project such as the GI.

Project Design Process: (aspects of the project design that contributed to its success/failure)

If applying for further funding for the implementation phases of the project is a project requirement, then it should be pertinently stated in the project log frame. Although this was not a requirement in the log frame, tremendous pressure was put on the coordinating team to develop an LOI for implementation from September 2004 onwards. In fact the focus on an implementation LOI was such that it warranted a multitude of meetings, workshops and individual inputs. This was a significant oversight in the log frame.

Project Execution: (aspects of the project execution that contributed to its success/failure)

Due to the apparent lack of communication (and the differences of approach) between the GI Coordinator and the GI Scientific Advisor, an intervention had to take place. This resulted in the GI Reference Group playing a greater coordinating role than was originally envisaged. The Assistant Coordinator also spent more time liaising with the Scientific Advisor. Although this did not contribute to any failure on the part of the project, it did harm the integrity of the project in as much as interaction between the Scientific Advisor and Project Coordinator was limited.

VII. ADDITIONAL COMMENTS AND RECOMMENDATIONS

It would be advisable in future to establish a continuity strategy early on or within the log frame of such a bioregional program.

The submission of this final report has been delayed in order to ensure that all the interactions which have taken place during the last few months have been captured, and changes made where necessary.

VIII. INFORMATION SHARING

CEPF aims to increase sharing of experiences, lessons learned and results among our grant
recipients and the wider conservation and donor communities. One way we do this is by making
the text of final project completion reports available on our Web site, www.cepf.net, and by
marketing these reports in our newsletter and other communications. Please indicate whether you
would agree to publicly sharing your final project report with others in this way.
YesYes
No

If yes, please also complete the following:

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