The Nile Basin Initiative (NBI) Shared Vision Program (SVP)Confidence Building and Stakeholder Involvement (CBSI) Project December 2009

CBSI PROJECT COMPLETION REPORT

Project Management Unit (PMU) December 2009, Entebbe, Uganda.

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(ii). List of Abbreviations

AfDB African Development Bank
CBO Community Based Organization

CBSI Confidence Building and Stakeholder Involvement CIDA Canadian International Development Agency

DL Distance Learning

DRC Democratic Republic of Congo

ENSAP Eastern Nile Subsidiary Action Program ENTRO Eastern Nile Technical Regional Office

EU European Union

GDP Gross Domestic Product GEF Global Environmental Facility

GoB Government of Burundi
GoE Government of Egypt
GoK Government of Kenya
GoS Government of Sudan
GoT Government of Tanzania
GoU Government of Uganda
HR Human Resources

LFA Logical Framework Analysis
MDGs Millennium Development Goals

NBI Nile Basin Initiative
NBTF Nile Basin Trust Fund

NELSAP Nile Equatorial Lakes Subsidiary Action Program

NEL-CU Nile Equatorial Lakes Coordination Unit NEPAD New Partnership for Africa's Development

NGO Non-Governmental Organization

Nile-COM Council of Ministers of Water Affairs in Nile Basin States

Nile-SEC Nile Basin Initiative Secretariat

Nile-TAC Nile Basin Initiative Technical Advisory Committee

PMF Performance Measurement Framework

PMU Project Management Unit
PSC Project Steering Committee
SAP Subsidiary Action Program (NBI)
SVP Shared Vision Program (NBI)

ToRs Terms of Reference UN United Nations

UNDP United Nations Development Program

UNOPS United Nations Office for Project Services

WB World Bank

WBS Work Breakdown Structure

EXECUTIVE SUMMARY

0. Basic Project Data

Project Name & No.: Confidence Building and Stakeholder Involvement

PO 75948;

Project Partners: EU, CIDA (Canada)

Project Stakeholders: Governmental and nongovernmental stakeholders in

Burundi, D.R. Congo, Egypt, Ethiopia, Kenya, Rwanda,

Sudan, Tanzania and Uganda; international

nongovernmental organizations

Project Duration: Six years: (actual implementation period 2004 – 2009)

Project Budget: US\$ 15 million (11.56 NBTF, 3.44 NBI Governments)

Project Location: CBSI PMU is hosted by Nile-Sec in Entebbe, Uganda,

9 Country Offices and two sub-regional offices based at the Subsidiary Action Programs (SAPs) in Addis

Ababa, Ethiopia, and Kigali, Rwanda.

1. Background

1.1. Project Context and Rationale

Confidence Building and Stakeholders' Involvement (CBSI) project has been a unique undertaking by the Nile Basin Initiative (NBI). During the design period CBSI Project underwent several stages of a consultative and learning process. The initial design focused on a limited communication Project to address public information needs. At Appraisal stages by the World Bank team, the Pre-Appraisal Mission in early 2002, confidence building and stakeholder involvement were viewed necessary to entrench public ownership and support for the NBI. Subsequently the Project Implementation Plan (PIP) and Project Appraisal Document (PAD) were produced in December 2003. The Development Objectives of CBSI as initially formulated were to:

- > Develop full confidence in regional cooperation under the NBI
- Ensure full stakeholder involvement in the NBI and its projects.

These Objectives and associated Key Performance Indicators and Critical Assumptions, were later reviewed and fine tuned to the realities on the ground in the basin.

1.2. Revised Project Objectives and Key Expected Results

Upon the recruitment of the CBSI Regional Project Manager in late 2004, in collaboration with the Task Team Leader from the World Bank, the 2003 PAD was reviewed and a revised PAD was compiled in January 2005.

The Project Goal and Development Objectives were further refined in 2007 in the context of the adoption by NBI of a revised Results Based Monitoring and Evaluation System (RBS). This process defined the NBI results chain. Though CBSI had substantial contribution towards all Outcomes in the NBI Results Chain, the revised CBSI Logframe (Appendix 4) adopted as Project Goal one specific overall NBI Short-Term Outcome:

"Increased communication, trust, involvement, and cooperation among NB governments and populations."

Three Objectives, with their respective Outcomes, Outputs and Activities, were derived from the Goal. By pursuing the Objectives, the CBSI Project spearhead efforts of the wider NBI family to achieve wider NBI results related to the short term outcomes in the area of Stakeholder engagement (participation and communication). The project consisted of four components:

While all the revisions took place in the project life it broadly maintained its core components as in the initial design. These were:

- I. Regional, Sub-Regional and National Implementation and Facilitation,
- II. Public Information and Development Communication,
- III. Stakeholder Involvement and,
- IV. The Confidence Building Component.

As envisaged during the design the Project targeted key stakeholders including: Governmental stakeholders; NB Civil Society; Private Business; Community- and Faith-Based Organizations; Local Communities; Development Partners and International Civil Society Organizations.

1.3 Project Milestones

- Project was officially launched the Nile Basin Initiative Secretariat in Uganda in September 2005.
- First Project Steering Committee (PSC) meeting in September 2005.
- By June 2006 recruitment of all staff was completed. Effective implementation of the project thus started in 2006.
- CBSI Project Steering Committee (PSC) approved inclusion of representatives of civil society in their Committee in 2005.
- In October 2006 MOU with the Nile Basin Discourse, NBD, was signed. In 2007, CBSI, NBD and the Country Water Partnerships of GWP in NB countries

formed an alliance to advocate for and establish an NBI Public Consultations Framework.

- In mid 2006, the NBI adopted the Results-Based Management System (RBS). CBSI revised its Project Logframe per RBS.
- The CBSI Project Mid Term review was carried out in March 2007. The MTR recommended the extension of Project up to 31 December 2008, with Phase II activities covering the period January-December 2009, and project closing by June 30, 2010.
- In October 2008, the NBI launched the NBI Institutional Strengthening Project (ISP). Component Four of ISP, Public Participation and Development Communication, was designed to ensure sustainability of CBSI functions after project closure. Consultations are underway to ensure sustainability of CBSI functions at country level (the3 phasing was however revised and closing date reviewed to December 2009).

2. Implementation

2.1. Implementation Set-up and Operations.

The set-up for the implementation of the project comprised of a Project Management Unit (PMU) in Entebbe, Uganda. The PMU had the overall function of Regional Administration and Management of the project. The PMU was supported by Sub-regional (SAP) and National staff for implementation. A Project Steering Committee composed of 2 members from each of the NBI countries (1 from Government and 1 from Civil Society) had the overall responsibility for strategic guidance and oversight.

2.2. Summary of Project Implementation

The centralized structure of the project where the PMU had the leading role in decision making probably was not the best suited for a regional project that was implemented nationally. All centers were challenged with the capacity to cope with the demands of the activities and the disbursement procedures. This resulted in delays in implementation of activities. The disbursement processes required segregation of duties that was not possible with the limited number of staff. The most affected was the PMU and the Country Offices. Envisaged support in the design form the Secretariat where the PMU was based did not work well, if anything, the project ended up providing more support to the Secretariat (Project Procurement Officer doubled as the Secretariat Procumbent person).

3. Challenges and their Resolution

To implement activities in all the three project component areas viz., stakeholders involvement, confidence building, development communication required professional staff in each of them, which was impossible to meet. PMU staff provided guidance through coaching and motoring, however due to the time demands on staff at the PMU there was a slow rate of adoption.

Coordination with other SVP projects at national levels was a CBSI additional task, which mandate sometimes was questioned. National Coordination meetings were facilitated by project staff but due to lack of mandate staff were seen as self imposed prefects.

Management of the Confidence Building Draw-Down Fund (CBDF) did not work out as expected since efforts to adhere to the procedures as spelt out in the PAD proved impossible to meet. By the time this was resolved there was no time for implementation. The fund would have worked well had it been designed as a grant.

Administration, finance and procurement activity was a big problem. Several layers in the process slowed disbursement. This coupled with system changes during implementation added work load to staff. One standard system for the entire project life is more proffered.

Awareness on NBI created by the project also had unexpected results: raised expectations for quick and immediate delivery of tangible benefits. Project brought in development communication to help manage expectations.

Frequent changes in Technical Advisory Committee (TAC) members in most of the countries caused constraints on the momentum in implementation of activities. Induction to new member led to loss of time as staff developed new working realationships.

3.1 Project Reviews/Evaluations

Two types of reviews were undertaken:

• Internal Reviews :-

- a. Project staff held quarterly reflection meetings in which implementation progress was reviewed and experiences exchanged and inputted into work plans.
- b. Bi-annual Project Steering Committee Meeting reviewed project implementation against work-plans and budgets. Meetings provided opportunity to lobby for more support and commitments from NBI Governments.

• Internal Review Missions

Supervision Missions conducted by the World Bank on behalf of the Development Partners were also used for reflections on the project implementation. Project Mid-Term review was held in March 2007, and coincided with the time when NBI was transiting to the Results Based Management System; the review team confirmed that the new Project logframe under this system complied with the initial project logframe in the project PAD. Mid-Term review results recommended the scaling down of regional activities and laid emphasis on national activities, which was fully implemented by the project.

Opinion Survey

In order to develop a more in-depth understanding of key stakeholders' perceptions of key issues related to the NBI, a primarily qualitative assessment was conducted with opinion leaders in 8 NBI countries. Findings from the study helped in guiding subsequent NBI communication, outreach and programmatic strategies. The results helped identify: key priorities of individual countries/region and overall attitudes toward NBI; stakeholders' overall receptivity to and attitudes toward a regional framework/overarching organization related to the Nile; key issues, benefits, messages, etc. to build support for regionalization; optimal strategies for meaningful outreach/communications.

4. Description and Evaluation of Project Achievements

Following the RBS, CBSI results are described and evaluated against planned three objectives and associated outcomes

Objective 1: Enhanced mutual trust among NB governments and populations fostered. Outcomes included: increased support to NBI by NB nongovernmental stakeholders; enhanced mutual knowledge and understanding among NB populations; enhanced image of NBI in NB countries.

Results: A key outcome have been:

- The growing understanding and acceptance by NB governmental and non-governmental actors that the Nile water resources are *shared resources*.
- Stakeholders (governmental and non-governmental alike) in downstream countries have tended to show increased appreciation of the water needs of upstream countries. Furthermore, there is growing realization that the sustainability of the Nile resources depends upon *trans-boundary cooperative* management and development.
- All NBI governments have been actively advocating for increased NBI cooperation *in their public pronouncements*. Important government and non-

- governmental stakeholder have made *calls and support* for deepening and broadening the cooperation.
- In the SAPs Eastern Nile governments have been *sharing project-related data* and information.
- There has been growing coverage in riparian countries' print and broadcast media pertaining to NBI events and themes.
- *NBI alliances* with Nile Basin Discourse (NBD) and the Nile Media Network (NMN) have been consolidated. Managing expectations has been a challenge and is likely to remain so for the foreseeable future.

Objective 2: Enhanced public ownership of the NBI. Outcomes included: increased support to NBI by NB nongovernmental stakeholders; oriented and canvassed key governmental and nongovernmental stakeholders for engagement with NBI; institutionalized public consultations on, and stakeholder involvement in, NBI processes.

Results:

- Sustained effort has been made to make the NBI, which is an intergovernmental organization, as *inclusive and participatory* as possible. CBSI has *canvassed a range of stakeholders* with interest in and ability to exert influence on future evolution of the NBI cooperation processes. CBSI has engaged over 11,000 persons directly by organizing targeted focused and general workshops, seminars, meetings and similar platforms.
- CBSI has expanded space to engage a *range of stakeholders* including: diplomats, political parties, central, regional and local authorities, opinion makers, etc who proved to be valuable sources of support. In order to make these gains sustainable
- CBSI has also taken initiatives to *institutionalize public participation* in NBI processes: an NBI draft strategy for public participation (framework) has been developed

Objective 3: Improved and inclusive participatory planning, management and development of water and water-related resources in NBI projects. Expected outcomes: Increased integration of socio-development issues in NBI project planning; formulated strategies, elaborated policies and built capacities for social development and gender mainstreaming in the NBI

Results:

- Water and water-related resources development program and project planning has *been increasingly informed by key social development concerns and best practices* including stakeholder participation and social safeguards, gender mainstreaming, poverty alleviation, equity, social cohesion. This has been facilitated by robust development communication.
- *Capacities* of key SAP water resource professionals and decision makers in these dimensions have been extensively *built*. In short social development has been *mainstreamed*.
- Put in place a mechanism for Gender Mainstreaming in NBI. Gender Strategies at the SAPs and the NBI Gender Policy under development.

5. Contribution to the NBI vision

CBSI has made appreciable contribution to the realization of the NBI vision. It has thus supported the emergence of *Nile-Basin wide* appreciation for cooperation which, though incipient, nevertheless laid pressure on riparian countries, governments and non-governmental actors alike, to cooperatively manage the shared Nile water resources for poverty reduction and ultimately turn the Basin into a zone of peace and regional integration. The achieved appreciation nevertheless posed a challenge as a broad array of non-governmental stakeholders developed heightened expectations for NBI to deliver quick tangible results in poverty reduction, promotion of economic growth and generation of employment opportunities. In response the Project had to exert additional efforts to manage stakeholder expectations i.e. the growing impatience regarding NBI delays in deepening the cooperation process (e.g. signing and concluding the CFA; embarking on joint, large scale investment programs).

6. Mainstreaming and Sustainability

Mainstreaming Social Development and Communication has taken root in NBI with entrenched staff positions and units within the SAPs and ISP. Challenges still remain at the National levels. Transition arrangements and sustainability mechanisms need to be devised and agreed with the national Governments if the gains made so far in building NBI image at national levels are to provide the foundation upon which any future Nile RBO is to be built. These include diverse established and cultivated (e.g. with media, civil parliamentarians, opinion makers, professional groups, women, Sustainability mechanisms include retaining CBSI professionals within ISP (e.g. at SAPs), linking these networks to SAP projects via SDC offices; finding retention mechanisms including financing for NPCs within NBI offices

7. Finance and Procurement

Centralised approach to Finance and Procurement management was probably not the best approach for CBSI that was implemented nationally. Some levels of autonomy to the country offices would have reduced the workload not only at PMU but also at Country level. Support from Shared Vision Coordination Project also based the NBI Secretariat proposed in the project design did not work out. Staff officially recruited as Procurement and Administration Officer had to shoulder the financial responsibilities initially for the project, as well as support SVPC, Nile-SEC and a sister Project Social Development Benefit Sharing (SDBS) not only in procurement but also in finance.

While the project started operation with the use of FASS system the changeover to Atlas for Financial Management brought new challenges. The NPCs were now expected to play a role in the procurement process besides their usual programme work. With no previous training on procurement and finance and

coupled with lack of human capacity in financial and procurement management at the National offices to provide support implementation of activities got delayed. This was a challenge the project had to live with throughout the implementation period.

8. Project costs and financing

Revisions: No major budget revisions were done in the life of project. However there were two amendments to the project completion and closing dates.

Constraints to comprehensive reporting owing to: Delayed reporting - FASS reports had to be sent to New York, to be inputted into the ATLAS System Format. High human errors in posting that took long to be corrected.

Change in FMS from FASS, to Atlas resulted in: Double-work in running two parallel systems; inadequate training to staff to run new system; too few people for the workflow

Successes: Timely reporting, unqualified audit reports, around 90% of the grant was disbursed

9. Management Performance, Partnerships and Networking

Management: Centralised management at the PMU challenge to country level operations. While the PMU sought to offer maximum support to activities at country levels, provision of adequate support was constrained with work demands on staff.

Partnership: The project has built a strong base of partnership with like-minded organizations in the basin. The most important was perhaps the Lead Partners Working Group composed of Lake Victoria Regional Local Government Cooperation, UN HABITAT, Lake Victoria Basin Commission, the Nile Basin Discourse, and East Africa Sustainability Watch. Others included networks that existed before the project while the project facilitated the establishment of some new networks, Nile Media Network, Regional Lawyers Network, Women Network and other Civil Society organisations

10. Risks and Assumptions

Analysis of Risks and Assumption at Project design

| Critical Assumptions | Analysis |
|---|---|
| Continued political and financial commitment to the Nile Basin Initiative by the ten riparian states | Countries likely to maintain cooperation momentum through SAPs. CFA conclusion, space will be a critical factor for qualitative transformation. |
| The Nile riparian governments agree on the planning, implementation and monitoring of the project | The project was well received by the Governments of the basin who provided offices for all the Nation Project Coordinators. |
| Stakeholders from both the public sector and civil society at large are willing to actively participate in and collaborate with the project | Stakeholders were more than willing to participate in project activities; however the project was constrained to reach rural communities extensively. |

11. Disposition of project assets

In line with the Project Implementation Manual and as approved by the Nile TAC. All project assets at the country remain the property of NBI National offices while PMU asset get acquired by the Secretariat.

Lessons and Recommendations

CBSI was a unique venture by NBI, its implementation has offered rich experience and learning to the project team, NBI, Governments and other stakeholders who were engaged in the process. The following are some of the lessons learned during the project life.

1. Project Set-up

Financial Management system required more hands than was specified in the project documents. National offices got overburdened with administrative tasks that took time away from core programme functions.

Transition from FASS to Atlas caused problems.

Recommendation

- Project support and systems should be decided early and orientation given to the relevant staff.
- Nile Basin Initiative should develop and adopt its own financial management systems.
- Decentralise Financial Management closer to implementation centres e.g. country offices.

2. Confidence Building

Confidence Building over a shared resource takes time and success is hard to measure; is affected by processes beyond the control of a single project (e.g. CFA).

Recommendation

- Draw clear parameters/ definitions of indicators for Confidence Building at the design stage that are within the control of a project.
- Open Confidence Building issues to public dialogue to defuse country positions in a shared resource.

3. Opinion Survey

Opinion Survey was undertaken late in project life; helped in focussing communication efforts.

Recommendation

- Conduct opion surveys early in the project to focus design.
- Opinion surveys should be conducted once every two years.

4. Networks and Partnerships

Networks and partnerships are important and supported our outreach and dissemination of information to stakeholders.

Meeting expectations of Network members was a challenge to the project. Networks that the project facilitated their establishment looked upon it for their sustainability.

Recommendation

- Define early before engagement the objective of a partnership.
- Find out about existing Networks before you support the establishment of new ones.
- Put in place sustainability of new Networks.

5. Emphasis on Social Development early in the development process

Adoption of SD by SAP project staff took long to pick-up in the NEL region compared to the Eastern Nile where this had started before the start-up of CBSI. Staff joined projects by virtue of technical expertise in areas other than SD. Good orientation and induction is necessary.

Recommendation

- The induction programme for staff should include SD issues.
- Put in place a Framework for SD so that projects develop implementation guides on SD

6. Inadequate Knowledge and information across the basin

Inadequate information and knowledge among NB populations on one another and on Nile issues led to mutual stereotyping and tensions. Transparent and clear information disseminated through the right channels is a key ingredient in confidence building.

Recommendation

- A baseline/opinion survey should precede networking and communication activity design
- Invest more in the use of local FM radio stations for information dissemination.

(iii). Basic Project Data

Project Name & No.: Confidence Building and Stakeholder Involvement

PO 75948;

Project Partners: EU, CIDA (Canada)

Project Stakeholders: Governmental and nongovernmental stakeholders in

Burundi, D.R. Congo, Egypt, Ethiopia, Kenya, Rwanda,

Sudan, Tanzania and Uganda; international

nongovernmental organizations

Project Duration: Six years: Phase One (March 2004-December 2008);

Phase II (Jan-Dec. 2009, Project to close by

December 2009)

Project Budget: US\$ 15 million (11.56 NBTF, 3.44 NBI Governments)

Project Location: CBSI PMU was hosted by Nile-Sec in Entebbe,

Uganda,9 Country Offices and two sub-regional offices based at the Subsidiary Action Programs (SAPs) in Addis Ababa, Ethiopia, and Kigali, Rwanda.

1.1. Project Context and Rationale

The formulation of the CBSI Project underwent several stages of a consultative and learning process. The initial design focused on a Limited Communication Project to address tasks relating to public information. Following the World Bank Pre-Appraisal Mission in early 2002, Nile-COM agreed to the need for confidence building among the riparian populations as well as for substantive stakeholder involvement that goes beyond the conception of riparian stakeholders as passive beneficiaries. On the one hand, confidence building was envisaged critical to rectify negative states of misinformation, disinformation, and legacies of conflict over Nile waters, and lack of opportunities and forums for interaction among populations that impeded development of trust, confidence and cooperation among riparian countries. On the other, stakeholder involvement was viewed necessary to entrench public ownership and support for the NBI.

A non preferred option was to decentralize confidence building and stakeholder involvement functions whereby each NBI program and project would directly address the requisite tasks. A cross-cutting facilitative project with three technical components – Public Information, Stakeholder Involvement, and Confidence Building- became the preferred option. New Project Implementation

Plan (PIP) and Project Appraisal Document (PAD) with this kind of thinking were produced in December 2003.

1.2. Original Project Objectives and Key Expected Results

According to the Project Appraisal Document (PAD) the Goal of CBSI, which is shared by the rest of NBI SVP and SAP, subscribes to the achievement of the Shared Vision. Its tenets are articulated by the Council of Nile Ministers responsible for water (NILE-COM): Ensure Nile Basin water resources are developed and managed in an equitable and sustainable manner to support the achievement of sustainable socioeconomic development in the region.

The Development Objectives of CBSI as per the project design were to:

- ➤ Develop full confidence in regional cooperation under the NBI
- Ensure full stakeholder involvement in the NBI and its projects.

A logrframe with as summary of the hierarchy of original Objectives, the Key Performance Indicators, Monitoring and Evaluation and the Critical Assumptions in the PAD is presented in the following table:

Project Logframe (as per CBSI PAD)

| Hierarchy of Objectives | Key Performance Indicators | Monitoring and Evaluation | Critical Assumptions |
|---|--|--|---|
| Goal: | Sector Indicators: | Sector / Country Reports: | (from Goal to Shared Vision) |
| Ensure Nile Basin water resources are developed and managed in an equitable sustainable manner to support the achievement of sustainable socioeconomic development in the region. | Increasing levels of regional cooperation and coordination through the Shared Vision Program's seven regional projects | Nile Secretariat's Annual Report | Continued political and financial commitment to the Nile Basin Initiative by the ten riparian states Continued donor support |
| Project Development Objective | Outcome/Impact Indicators: | Project Reports: | (from Objective to Goal) |
| To develop confidence in regional cooperation under the Nile Basin Initiative (NBI) and ensure full | Increased awareness and understanding of NBI | Qualitative research and media monitoring | The Nile riparian governments agree on the planning, implementation and monitoring of the project |
| stakeholder involvement in NBI and its projects. | Strengthened partnerships within riparian countries across a range of different groups including civil society groups | Comparative evaluation of quantity and quality of interchange between government and civil society | Project component work plans and financial arrangements for the project are in place |
| | Increased trust across the region and support for regional cooperation under the NBI | Qualitative research and media monitoring | Stakeholders from both the public sector and civil society at large are willing to actively participate in and collaborate with the project |
| | | | Sufficient donor funding to establish and run national offices |

1.3. Revised Project Objectives and Key Expected Results

Project implementation started with the recruitment of a Regional Project Manager in October 2004. The Regional Project Manager in collaboration with the World Bank Task Team Leader (TTL) the 2003 PAD was reviewed and a revised PAD was compiled in January 2005.

The Project Goal and Development Objectives were further refined in 2007 in the context of the adoption by NBI of Results Based Monitoring and Evaluation (RBS). The adoption of RBS involved the development of NBI Results Chain. Though CBSI had substantial contribution towards all Outcomes in the NBI Results Chain, the revised CBSI Logframe (Appendix 4) adopted as Project Goal one specific overall NBI Short-Term Outcome:

"Increased communication, trust, involvement, and cooperation among NB governments and populations."

Three Objectives, with their respective Outcomes, Outputs and Activities, were derived from the Goal. By pursuing the Objectives, the CBSI Project spearheaded efforts of the wider NBI family to achieve wider NBI results. The focus of the project was mainly in active stakeholder engagement through effective consultations and communication.

The revised logramme based on the NBI results chain is presented below:

The Revised CBSI Outcomes

| Results | Indicators | Assumptions and Risks |
|-------------------------------|-----------------------------|----------------------------|
| Medium-Term Outcomes: | | |
| 1.1. Enhanced mutual trust | Change in government | Governments appreciate |
| among NBI governments and | response to SAP requests | the benefit of cooperation |
| populations | for data and information | and information sharing |
| | | |
| 1.2. Increased support to | Change in no. of alliances | Non Governmental |
| NBI by NB nongovernmental | fostered with civil society | organisations will be |
| stakeholders. | organizations | willing to participate and |
| | | engage effectively on NBI |
| | | issues and its |
| | | programmes. |
| 2.1 Increased riparian public | Change in no. and diversity | Governments and |
| sense of ownership of NBI | of national and regional | populations appreciate |
| | networks and platforms for | each other and interact |
| | dialogue on NBI issues | freely on Nile issues. |

| Results | Indicators | Assumptions and Risks |
|---|---|--|
| 3.1. Increased integration of social development issues in NBI project planning | Trend in NBI projects conducting social assessments, stakeholder and gender analysis | NBI programme staff will be willing to appreciate and adopt Social Development as a pre- requisite for projects planning and |
| Short-Term Outcomes: | | implementation. |
| 1.1 Enhanced mutual knowledge and understanding among NB populations | Trend in cross-border natural resource-based conflicts in NBI project sites | Cross boarder neighbours will be willing to freely interact with one another in an atmosphere of mutual understanding. |
| 1.2 Enhanced image of NBI in NB Countries | Trend in media coverage | Media houses willingness and commitment to report facts on NBI and its programmes. |
| 2.1. Oriented and canvassed key governmental and nongovernmental stakeholders for engagement with NBI | Trend in canvassed stakeholders participating in subsequent NBI events | Stakeholders ready to accept and appreciate the benefits of cooperation. |
| 2.2. Institutionalized public consultations on, and stakeholder involvement in, NBI processes | Change in no. and frequency of public consultations on NBI investment projects | NBI and its constituents ready and willing to adopt public consultation as a framework for development planning. |
| 3.1. Formulated strategies, elaborated policies and built capacities for social development and gender mainstreaming in the NBI | Number of NBI projects internalizing participatory and gender sensitive project design | NBI projects staff ready and willing to appreciate and adopt policies on social development and gender mainstreaming as integral part of projects planning and implementation. |

1.4. CBSI Project Components

The CBSI Project comprised four Components that jointly sought to:

- Initiate, promote and sustain dialogue and understanding among the riparian countries as basis for cooperation,
- Generate public support for the Shared Vision Programs (SVP) and Subsidiary Action Programs (SAPs),
- Instil confidence among all the stakeholders that Nile Basin cooperation is necessary, feasible and possible,
- Ensure that NBI stakeholders governments, civil society, private investors, local communities, the press, academia, etc. - take active part in the various stages of project identification, implementation, monitoring and evaluation - ultimately to guarantee public ownership of the NBI, its programs and projects and,
- Integrate the international policy of social development (poverty reduction, gender balance and equity, social inclusion, etc.) in all NBI programs and projects.

The four Components are:

- I. Regional, Sub-Regional and National Implementation and Facilitation,
- II. Public Information and Development Communication,
- III. Stakeholder Involvement and,
- IV. The Confidence Building Component.

Component I. Regional, Sub-Regional and National Implementation and Facilitation

The implementation and facilitation structure consisted of a Regional Management Unit (PMU) hosted by the NBI Secretariat in Entebbe, Uganda, two sub-regional offices housed at the Subsidiary Action Programs (SAPs) in Addis Ababa, Ethiopia, and Kigali, Rwanda, and CBSI Country Offices for implementation in the 9 NBI Member Countries. The CBSI project structure sought to identify and scale up basin-wide mechanisms that will endure beyond the life of the project. For this reason, emphasis was placed on creating a balance between regional, sub-regional, and national activities so that effective sustainability arrangements could emerge for the long term. The PMU Project Manager (RPM) and the National Project Coordinators (NPCs) in each country were responsible for regional and national management along with their primary implementation and facilitation tasks.

Component II: Public Information and Development Communication

This component cut across all Shared Vision Programs (SVP) and Subsidiary Action Programs (SAP) of the NBI. The challenges of this component included not only provision of current and accurate information about the NBI but also packaging information in a way that was understandable and appropriate to the norms, history, culture and languages of the Nile Basin countries. As such the Component provided a critical function in building confidence in the NBI, stimulating stakeholder participation and, ultimately, creating an enabling environment for the implementation of NBI programs and projects. The envisaged tasks for this component included media monitoring and analysis, in addition to generation of information that created enhanced awareness among the people and countries of the Nile Basin about the potentials, challenges and possibilities of Nile Basin cooperation.

Component III: Stakeholder Involvement Component

The Stakeholder Involvement Component was intended to ensure relevance and effectiveness of Nile Basin cooperation, particularly its poverty reduction and gender mainstreaming objectives. To that effect the Component was tasked with integration of social development issues (poverty reduction, social inclusion, gender mainstreaming, etc.) through both capacity building and input to project design.

The Stakeholder Involvement Component was also pivotal in generating public ownership, support, or at least acceptance, of Nile Basin cooperative actions and investment projects. It sought to build capacity of, and create opportunities for, the diverse stakeholders of the NBI to constructively engage in and influence NBI processes, particularly the SAP investment projects on the ground. The conception of stakeholder involvement was not restricted to its utilitarian dimension i.e. to its contribution to effectiveness and timeliness of project implementation. It was rather viewed holistically, both as a means and as an end in itself, guaranteeing transparency and accountability of the NBI. Stakeholder involvement thus remains critical for the long-term legitimacy of the NBI itself.

Component IV: Confidence Building Component

The Confidence Building component was premised on recognition that there was a need to address a number of critical problems (negative states) that impeded the development of trust, and thus, confidence and cooperation among riparian countries. Among these were misinformation and disinformation that adversely impacted mutual relations among riparian governments and peoples, lack of awareness about the benefit-sharing potentials of Nile Basin cooperation, and inadequate knowledge of the appropriate mechanisms to realize that potential on the ground. It was obvious that transcendence of these critical problems was the

responsibility of the entire NBI and in no way achievable through the operations of a single project component.

The interdependencies between the three technical components of CBSI were immediate such that activities in one component had direct implications for the other two. Nevertheless, they were distinct in terms of focus, objectives and modalities of implementation. Confidence building is derivative or outcome rather than an output or a specific set of activities. It was pursued not as a direct objective of planned activities, but rather as an impact of carefully planned activities that sought to achieve that impact through discrete activities, which were monitored through observable and measurable indicators. But Stakeholder Involvement is an objective of activities, encompassing initiation and promotion processes and mechanisms for stakeholder participation in options assessment and decision making. In this sense stakeholder involvement activities built and consolidated confidence, while confidence building as impact, in its turn, reinforced and enhanced stakeholder involvement in the NBI. The Public Information Component also shouldered critical tasks towards that end. The Confidence Building Component, particularly through the Confidence Building Draw-Down Fund (CBDF), enhanced the lead role of CBSI within the NBI family to address confidence building issues. CBDF was a rapid response mechanism to avail opportunities and forums for interaction and discussion of issues of common interest, while simultaneously supporting identification of the real and relevant issues in Nile Basin cooperation. Space was availed within CBDF for nongovernmental stakeholders to partake in planning, through submission of proposals for activities to be sponsored by the project. The successful implementation of this component resulted in increased trust and hence confidence in themselves i.e. a projection of riparian countries into the future as capable of achieving the NBI goals and objectives.

1.5. Targeted Groups/Beneficiaries

The CBSI PIP and PAD availed initial guidance for the implementation of the project. They provided a schematic outline of the three CBSI technical components, but with little analysis of the actual context of their operations – particularly with respect to the space availed for public consultations and substantive stakeholder involvement in development planning in general and water policy in particular. They also identified three broad categories of stakeholders with which the technical components are to engage: decision—makers, public opinion leaders, and local riparian users.

With the refinement of project objectives, identification of targeted groups and beneficiaries was further refined in the course of diligent mapping of stakeholders that was explicitly articulated in the NBI Stakeholder Involvement Strategy formulated by the project. Seven broad stakeholder groups, further classified into sub-groups in the Strategy Document, were identified:

- 1. Governmental stakeholders
- 2. NB Civil Society
- 3. Private Business
- 4. Community- and Faith-Based Organizations
- 5. Local Communities
- 6. Development Partners and
- 7. International Civil Society Organizations

1.6 Key Project Milestones

The project implementation took time to kick off. Recruitment process took longer than was expected. NBI was recruiting for seven projects at one time and this took longer than the project planners had envisaged. Due to this CBSI Project experienced considerable delays before it was launched in September 2005. The Regional Project Manager (RPM) was recruited in October 2004; while four of the five Lead Specialists were on board by November 2005. The fifth Lead Specialist (the NELSAP-based) reported to work by June 2006. The National Project Coordinators (NPC)s were recruited in 2006 with the last batch reporting to work in June 20067. While a few regional activities had been initiated by the PMU staff effective implementation of a region wide project thus started in 2006.

In its original design, the project was to establish six country offices to be run by National Project Coordinators and Mid-Level Professionals (in Egypt, Ethiopia, Kenya, Sudan, Tanzania and Uganda). Short-Term Consultants were to partake in implementation in Burundi, D.R. Congo and Rwanda. By the time the project was launched, a decision was made to recruit three NPCs instead of the Short-Term Consultants, and cancel the position of Mid-Level Professional in the other six countries. By 2007, two full-time positions of Development Communication Officers were created at ENTRO and NELSAP-CU in response to the growing needs at the SAPs for Development Communication.

Owing to delays in recruitment of the RPM and the launch of CBSI Project, the Eastern Nile Subsidiary Action Program (ENSAP) sought to address the gap by entering into direct cooperation agreement with DFID to establish a Social Development Office (SDO) at ENTRO. A DIFD-supported ENTRO Regional Social Development Officer was recruited, and by June 2004 the Office started its operations. The SDO engaged in capacity building in social development at ENTRO and among Country Teams of ENSAP investment projects, provided input to project design, initiated studies and assessments, formulated strategies, policy notes, guidelines and manuals for integration of social development issues, and networked with the varied ENSAP/ENTRO stakeholders, particularly civil society organizations in the Eastern Nile. In October 2005 the SDO was streamlined

under the CBSI Project, and the ENSAP SDO experience availed invaluable lessons for the CBSI Team in designing their objectives, outcomes and outputs and in adopting effectual approaches to implementation.

In November 2005, with four Lead Specialists onboard, the incipient CBSI Team engaged in analysis of NBI CBSI-related challenges and reviewed the original Project design. The analysis was instrumental in the articulation of the role of CBSI as the technical arm of NBI in the pursuit of the policy of social development. The analysis was not confined to purposes of work-planning or even the results to be achieved during the life span of the CBSI Project itself. It rather approached the challenges from the view point of the requisite functions for the NBI and the NB Permanent Institution. Though the CBSI 2006 Work-plan was formulated in terms of the individual components, moreover, it was nevertheless results-based, pioneering the methodology which Nile-Sec stipulated for all NBI programs and projects in 2007. Another refinement of project objectives, pertaining to the articulation of the facilitative role of CBSI in coordination of NBI activities at national level, was introduced as the CBSI National Project Coordinators came onboard by mid-2006.

To foster closer relations and greater collaboration with NB nongovernmental stakeholders, the PMU proposed to the CBSI Project Steering Committee (PSC) Meeting in September 2005 the inclusion of representatives of civil society in their Committee. The meeting, which was attended by TAC, approved the the PMU solicited country nominations. Civil representatives attended the Fourth CBSI PSC Meeting in February 2007. Their incorporation into the governance structure of CBSI enhanced the relevance and effectiveness of CBSI policy making processes with regard to stakeholder involvement. In October 2006, moreover, the NBI, represented by its Executive Director, signed MOU with the Nile Basin Discourse, (NBD), the umbrella for civil society organizations in NB countries. The MOU, which was facilitated by CBSI, cemented the partnership between CBSI and NBD, and provided framework for collaboration with the NBD country affiliates, the National Discourse Forums (NDFs), in canvassing the involvement of nongovernmental stakeholders in NBI processes. Though the intention of the MoU was not to make NBD look like the extended Civil Society arm of NBI, it ended up so. NBD had a shallow interpretation of the MoU and to a large extent followed NBI endeavours. In 2007, CBSI, The alliance built with NBD and the Country Water Partnerships of (GWP) in NB countries led to the first initial stages in the advocate for preparation and establish an NBI Public Consultations Framework.

During the second quarter of 2006, the NBI articulated its overall Results Chain and stipulated adoption of a Results-Based Management System (RBS) by all NBI Programs and Projects. This development provided impetus for further refinements in the CBSI Project Logframe and planning methodologies.

The CBSI Project Mid Term review was carried out in March 2007, while in July 2007 the WB and development partners carried out a Mid-Term Review (MTR) of the Shared Vision Program (SVP). The latter MTR assessed overall performance of the individual SVP projects, including CBSI. Both CBSI and SVP MTRs commended the CBSI Project Team for its ability to operationalize the nebulous objectives and tasks stipulated during project design. It also endorsed the revised CBSI Project Logframe as basis for the renewal of Project Grant Agreement. The MTR recommended the extension of Phase I up to 31 December 2008, with Phase II activities covering the period January-December 2009, and project closing by June 30, 2010.

In October 2008, the NBI launched the NBI Institutional Strengthening Project (ISP) to be implemented by its three Centres (Nile-SEC, ENTRO and NELSAP-CU). Cardinal among the ISP objectives is the mainstreaming of the gains and products of SVP under the three Centres. Component Four of ISP, Public Participation and Development Communication, was thus designed to ensure sustainability of CBSI functions after project closure. By January 2009, contracts of the seven regional technical staff shifted either to Nile-SEC (Public Participation Specialist and the two Public Information Specialists) or to the SAPs (Social Development Officer and Development Communication Officer at each of ENTRO and NELSAP-CU).

2. Implementation

2.1. Description of Implementation Set-up and Operations.

The set-up for the implementation of the project comprised of a Project Management Unit (PMU) based at the Nile Basin Initiative Secretariat in Entebbe, Uganda. The PMU had the overall function of Regional Administration and Management of the project.

The PMU was supported by Sub-regional and National staff. Sub-regional staff was based in Addis-Ababa, Ethiopia, for the Eastern Nile and in Kigali, Rwanda, for the Nile Equatorial Lakes. They were responsible for integration of social development issues into, and providing development communication on the investment projects of the Subsidiary Action Programme.

At national level the Project was represented by National Project Coordinators, who were responsible for the overall implementation of project activities at country level. The National Coordinators worked closely with Government officials and other national stakeholders.

A Project Steering Committee composed of 2 members from each of the NBI countries (1 from Government and 1 from Civil Society) had the overall responsibility for strategic guidance and oversight on the project.

Key Project Staff

| Position | Incumbent | Entry on | Source | Remarks |
|-----------------------------------|------------------|-----------|---------|----------------------|
| | | duty date | of | |
| | | | Funding | |
| Regional Project Manger | Gordon Mumbo | 09 | NBTF | |
| | | October | | |
| | | 2004 | | |
| Stakeholders Involvement | Salah Shazali | 1 | NBTF | Separated from |
| and Confidence Building | | November | | Project in November |
| Lead Specialist PMU | TT7 1 1 | 2005 | NIDOD | 2008 |
| Stakeholders Involvement | Wubalem | 1 | NBTF | Separated from |
| Lead Specialist (Regional | Fekade | November | | Project in December |
| Social Development Officer) ENTRO | | 2005 | | 2008 |
| Stakeholders Involvement | Emerita | 1 June | NBTF | Separated from |
| Lead Specialist (Regional | Mugorewicyeza | 2006 | NDII | Project in December |
| Social Development | Widgore wie yeza | 2000 | | 2008 |
| Officer), NELSAP | | | | 2000 |
| Communication Specialist | Dr. Samy Tayie | 1 July | NBTF | Separated from |
| PMU | | 2005 | | Project in September |
| | | | | 2007 |
| Communication Specialist | Jean | 1 July | NBTF | Separated from |
| PMU | Mvuyekure | 2005 | | Project in December |
| | | | | 2007 |
| Finance Officer | Callist Habaasa | | NBTF | Separated from |
| D | D 11:1 NO | | NIDOD | Project in June 2009 |
| Procurement Officer | Edith Mbonye | | NBTF | |
| Development | Hisham | | NBTF | Separated from |
| Communication Officer | Abderahaman | | | Project in November |
| ENTRO | | | | 2008 |
| Development | Kifukiau | | | Separated from |
| Communication Officer | Mabanzila | | | Project in April |
| NELSAP | | | | 2008 |
| Administrative Assistant | Beth | | NBTF | Separated from |
| | Kyarayende | | | Project in November |
| | | | | 2008 |

2.2. Summary of Project Implementation

The centralized structure where the PMU had the overall decision making was probably not the best arrangement for a regional project implement nationally in 9 countries. Some level of autonomy to country offices could have made implementation easier in some instances. The centralized approach needed bigger capacity at the PMU than was designed to be able to respond to the country needs. Implementation started with regional intervention and progressed

to greater focus at national levels. The national offices relied on support from PMU with a limited number of staff who were overstretched resulting into delays in the implementation of activities at times.

The disbursement processes followed in the project was quite sound though required segregation of duties that was not possible with the limited number of staff at the PMU. Proposed additional support to the PMU from other sources e.g. SVP Coordination and UNOPS NBI Secretariat based staff in the design documents did not satisfy the project needs. If anything, the project ended up providing more support to the Secretariat (Project Procurement Officer doubled as the Secretariat Procumbent person).

At the National Offices, the National Coordinators were responsible for the implementation of all project Components in addition to all the administrative work. Guidance and support form PMU was at timed received too late due to the work demand on staff at the PMU. The assumed administrative support to the NPCs form the National Governments only worked well in two countries (Ethiopia and Burundi). In the two countries the Governments assigned full time staff to provide administrative support.

The administrative procedures added workload to staff and had effect on the implementation of programme activities. The pace of implementation was not as envisaged and would have worked better with additional staff at the implementation centers. Some of the activities depended on the availability of Government staff, work got delayed in instances where schedules could not be reconciled e.g. meetings with parliamentarians got delayed in many countries.

The Steering Committee was very instrumental in the implementation of the project;. The inclusion members form the Civil Society organization added to the quality of debated in the committee meetings and created space for the Civil Societies to contribute to NBI goals. .

3. Challenges and their Resolution

Challenges faced on the Project Design and Changes Made

• Project was designed to address three main issues – Stakeholder involvement, confidence building, and communication. To implement activities in all the three areas required professional staff in each of them. This unfortunately was not the case. The National office had only one professional staff, the NPC an approach that was influenced by the initial thinking in the project with a focus on Public Information. Inclusion of Stakeholder involvement and Confidence Building brought new challenges. The PMU based specialised had to provide support in the specialised areas to build the capacity of the NPCs in all areas of the project. This

approach was also constrained by time demands on the PMU staff and the NPCs.

- Coordination with other SVP projects at national levels was not optimal.NBI moved into the countries in silos of sectors that became difficult to integrate. None of the seven SVP projects had the mandate to coordinate each other as such the NPCs of other projects did not consider national coordination of NBI operations as one of their key mandates and also wondered if it was that of CBSI whose NPCs were seen as self imposed prefects. CBSI National staff worked with Government officials around this issue to put in place National Coordination Meetings as a platform where all national actors came together to share work progress and exchange of ideas.
- The components approach in the original PAD and subsequent revisions had clear objectives, outputs and room for creativity. The reviews to adapt to the Results Based Approach adopted by NBI in the middle of project implementation restricted movement and thinking. RBS development was not very inclusive and did not trickle down well to the national levels. NPCs therefore struggled with it and saw the initial component approach as more practical. In any way the RBS in the NBI still need further refinement.
- Management of the Confidence Building Draw-Down Fund (CBDF) did not posed challenges. The participants to the fund would have been happy if it was administered as a Grant. Initial attempts to follow the project design in its implementation constrained the participation of Civil Society Organisations whose motivation levels to get involved waned on realisation that it was not a Grant. It also faced challenged form a sister SVP project (NTEAP Micro Grant) that was already offering Grants. Participating organisation wondered why two NBI project had different approaches. By the time the project revised the approach there was limited time for implementation of activities. CBDF was eventually phased out by end of 2008.
- Due to overstretched staff at the PMU Communication between the CBSI PMU and NPC office was not optimal. There were instances of weak team approach in the project. The RPM had to do a lot of team building activities to smoothen out the communication obstacles among the project team.
- Administration, finance and procurement activity was multi layered and needed more hands especially at the country offices. NPCs also did not benefit from the financial training that were offered to the PMU staff. Attempts by PMU staff to impart knowledge in the country offices were further frustrated by frequent changes in procurement procedures and reporting formats. All these contributed to slow paces in the approval process of programme activities.

The majority of the riparian communities have not been reached as much
of activity implementation concentrated in towns and cities. Alliances built
with NGOs for outreach to stakeholders at basin levels started late and
was constrained by disparities in the agenda of the parties (NBI and
NGOs).

3.2 Challenges Faced in Implementation and Adjustments Made

- All activities implemented were not monitored and/or rigorously evaluated; neither did they have adequate follow-up by the NPCs. This was due to the work demands on NPCs who were not only responsible for CBSI roles but also those of the NBI Secretariat. Performance monitoring as outlined in the RBS is a full time assignment that needed additional personnel to be effective, however it was left for the PMU and NPCs to create time for it. This time was never available. As a result, it was not possible for the NPC to establish how the challenges affected outcomes. The Project therefore relied on proxy indicators to monitor progress on the project work.
- The project was addressing the development process, implementing activities in the basin, which communities did not find of immediate relevance to them. Communities in the basin are faced with a myriad of challenges and expected to be offered solutions to their immediate problems. Awareness on NBI created by the project also resulted in raised expectations; on NBI to deliver on investment projects. Hopes were further frustrated by the delay in the start up of the investment projects of the SAPs. Though the project tried to build alternatively; meaningful partnerships with strong and the relevant organizations/players already working in the basin area, we were still seen as meetings oriented organisation. Failure to define the mandate of NBI within the remits of its vision did contribute to raised expectations. Going by the vision stakeholders expected too much on NBI.
- Difficulties in the procedures for the disbursement of funds under Confidence Building Drawdown Fund (CBDF) created inability to organize more cross -border meetings to enhance confidence building among countries. There were lost opportunities that would have been captured if the fund was designed as a Grant. It was too late in the project life by the time revisions were made.
- The River Nile is not considered key in some countries e.g. countries sharing Lake Victoria saw the lake as more of immediate relevance to their needs. This is quite evident among officials of the Ministry of Water in the countries that share the lake who put emphasis on Lake Victoria due to its direct benefits. The project partnered with Lake

Victoria Basin Commission (LVBC) in engaging stakeholders around the lake.

- Emphasis on Lake Tanganyika in Burundi due to its immediate benefits had an overriding factor over Nile issues. There was great challenge in mobilizing people around the Nile issues. Use of NGOs and Civil Society Organisations defused this challenge.
- Frequent changes in Technical Advisory Committee (TAC) members in most of the countries caused constraints on the momentum in implementation of activities. NPCs spent time in establishing working relationship with new Members resulting in delays in implementation of activities. This was really beyond the control of the project; the project had no option but to adapt.
- The project did not connect/have linkages with existing national processes and institutions. The link to these should have been through the TAC; however this did not work well. Project was therefore implemented with limited support from other government ministries besides those of water affairs. Attempt by the project to establish inter-ministerial committees failed to pick up. There was low goodwill from the official of the Ministries of water affairs to move it forward.
- Basin past history lowered the interest of stakeholder to get involved. They wanted evidence that NBI was different from the past efforts in cooperation, e.g. failure of the Kagera Organization negatively affected participation in Rwanda and Burundi.
- History of the genocide created suspicion of external/international efforts (Rwanda). The citizens had a feeling of betrayal by external support agencies and did not see NBI differently.
- Raising awareness in a huge country like D.R. Congo created a major challenge; the location of NBI offices in Kinshasa where the majority of the people do not know about the river Nile was a problem the project had to live with. The Nile is known by the people in Eastern DR Congo where communication challenges caused weak linkages with the people in the basin in Eastern Congo. Though the location of the offices in Kinshasa was meant to generate political good-will among government officials it is still questionable to what extent this was achieved.

3.3 Project Reviews/Evaluations Made

During the implementation of the project implementation two types of reviews were undertaken:

Internal Reviews ∹

a. Project staff held reflection meetings on a quarterly basis. In such meeting progress of implementation of activities was discussed. These meetings provided opportunity for staff to share ideas and experiences. Brainstorming was done on how to overcome challenges and constraints and to transcend constraints. Outcomes of such meetings were very instrumental as they facilitated a process of review of work-plans.

b. Project Steering Committee Meeting

Steering Committee meetings were held twice yearly and were used for review of project implementation. Mid-year meeting was used to review half year progress on project work-plans while end of year meetings were used to review annual progress, work-plans and budgets for the following year. Meetings provided opportunity for Committee members to review progress and offer advice to the project team on how to address constraints and challenges in implementation. Project team also used the opportunities to lobby for more support and commitments from NBI Governments.

c. Supervision Missions

Several supervision missions were conducted by the World Ban on behalf of development partners over the life of the project. The project used such opportunities to review progress and received guidance and recommendations on the way forward. Results of such missions helped the project in focusing on priority issues e.g. to focus more on national issues.

External Midterm Review

Project Mid-Term review was held in March 2007. Review team consisted of World Bank officials and external Consultants. The timing of the review coincided with the time when NBI was transiting to the Results Based Management System; and accorded the project an opportunity to look at how it had translated the initial project objectives to the NBI results chain. The review team confirmed that the new Project logframe under this system complied with the initial project logframe in the project PAD.

The review looked into the progress the project was making towards the attainment of the set goals and noted good progress. Mid-Term review results recommended the scaling down of regional activities and laid emphasis on national activities. This recommendation was fully implemented by the project.

Opinion Survey

In order to develop a more in-depth understanding of key stakeholders' perceptions of key issues related to the NBI, a primarily qualitative assessment was conducted with opinion leaders in 8 NBI countries. Findings from the study helped in guiding subsequent NBI communication, outreach and programmatic strategies. The main objectives of the study were:

• Identification of key priorities of individual countries/region;

- Examination of overall attitudes toward NBI (strengths/weaknesses/ expectations/etc);
- Understanding of stakeholders' overall receptivity to and attitudes toward a regional framework/overarching organization related to the Nile;
- Identification of key issues, benefits, messages, etc. to build support for regionalization;
- Identification of optimal strategies for meaningful outreach/ communications and, ultimately, more successful results on the ground.

Though the study covered a relatively small sample it was the first one in the project and was found useful in focusing the project's efforts on communication. The following statements show the views of the respondents on NBI.

"Regional cooperation is very low in proportion to all that's at stake. If we could cooperate more between NBI countries, we could reduce our shared miseries." DRC, media

"In cooperating, countries can face challenges as a bloc and find collective solutions that benefit all citizens, no matter which side of the border they may lie." Uganda, local government

"The risk of no cooperation is a greater likelihood of war in the region." Ethiopia, academia

"Not cooperating leads to economic strangulation." Burundi, government

"As a result of the activities of the NBI, there has been a paradigm shift. Countries no longer approach the issue of the Nile Basin from the perspective of the 'rightful owner' but shared ownership of the Nile River. This has created enormous potential for positive change." Ethiopia, media

"As a result of the activities of the NBI, there has been a paradigm shift. Countries no longer approach the issue of the Nile Basin from the perspective of the 'rightful owner' but shared ownership of the Nile River. This has created enormous potential for positive change." Ethiopia, media

NBI needs to provide more support to civil society so they can help sensitize communities on the ground toward water and resource management."

Uganda, civil society

"Get the people interested. Get them motivated. Show them how they will benefit from this initiative and win them over." Kenya, academia The respondents also viewed the following as opportunities for NBI in promoting the cooperation on the Nile.

Opportunities

- An honest broker, mediating conflict and mistrust among member countries and facilitating productive relationships between countries going forward.
- A catalyst for awareness and change (motivator, convener, facilitator, educator)
- A facilitator of increased ownership and commitment to the cooperative process among member countries going forward.
- Dissolve mistrust (experts = *ambassadors*)

Virtually all respondents agreed that, in order to be successful, NBI must substantially expand its outreach to include key stakeholders and beneficiaries (beyond its current emphasis on Water Ministry officials) and to build broader constituencies and relationships at all levels of society.

4. Description and Evaluation of Project Achievements

4.1 Achievement of Project Development Objectives

The following discussion of CBSI's achievements during the project lifetime [2005 - 2009] is on the basis of the Results Based System (RBS) adopted NBI-wide since 2007. For a discussion of the transition from the earlier component based system to the RBS, see Section 1.2 above. The following is objective 1 and associated Medium and Short-Term Outcomes in the revised CBSI Logframe.

In line with the NBI results chain CBSI focussed on one Goal that was "Increased communication, trust, involvement, and cooperation among NB governments and populations."

To move to move towards the realization of this goal three immediate objectives were derived, we discuss here the achievements.

Objective 1: Enhanced mutual trust among NB governments and populations fostered

Medium-term Outcomes

- 1.1 Enhanced mutual trust and understanding among NBI governments and populations
- 1.2 Increased support to NBI by NB nongovernmental stakeholders Short-term Outcomes
 - 1.1 Enhanced mutual knowledge and understanding among NB

populations

1.2 Enhanced image of NBI in NB countries

Indicators

- o Change in government response to SAP requests for data and information
- o Trend in media coverage
- o Change in no. of alliances fostered with civil society organizations

Achievements

Short and medium term outcomes

On the whole, objective 1 "Enhanced mutual trust among NB governments and populations fostered by increasing information, knowledge sharing, exchange and dissemination about NBI issues" has been achieved to a significant degree as evidenced by the outputs and outcomes discussed hereunder.

A key outcome has been the growing understanding and acceptance by NB governmental and non-governmental actors that the Nile water resources are shared resources.

Stakeholders (governmental and non-governmental alike) in downstream countries have tended to show increased appreciation of the water needs of upstream countries. Furthermore, there is growing realization that the sustainability of the Nile resources depends upon *trans-boundary cooperative* management and development.

All NBI governments have been actively advocating for increased NBI cooperation in their public pronouncements. A number of CBSI supported cross-border meetings have contributed to growing collaboration and understanding among neighbouring transboundary communities. Table 1 below summarizes the most important government and non-governmental stakeholder *call and support* for deepening and broadening the cooperation for sustained management of the shared Nile water resources.

Table 1: Event Declarations calling for increased NB cooperation

| Event | Date | Venue |
|--|------------------|--------------------------|
| 1. Nile Basin Entebbe Parliamentarian Declaration | July 2006 | Entebbe- Uganda |
| 2. Nile Basin Development Forum -2006 Declaration | November 2006 | Addis Ababa, Ethiopia |
| 3. Nile Basin Lawyers Communiqué | November 2006 | Mombasa, Kenya, |

| Event | Date | Venue |
|---|-----------------------------|---|
| 4. Women of and Women in NBI Declaration | November 2006 | Addis Ababa, Ethiopia |
| 5. Kagera Basin Countries Non- Governmental Workshop Communiqué | November 2006 | Bujumbura, Burundi |
| 6. Founding Regional Nile Media Network meeting Declaration | October 2005 | Alexandria, Egypt |
| 7. NBI Distinguished Elders workshop Declaration | January 2007 | Nairobi, Kenya |
| 8. Nile Basin Development Forum - 2008 Declaration | November 2008 | Khartoum, Sudan |
| 9. Eastern Nile JMP Regional Parliamentarian Committee Call to Water Ministries and Government | July2007, August 2008 | Addis Ababa, Ethiopia Cairo, Egypt Khartoum, |
| | | Sudan |
| 10. Nile Basin Ministers of Environment Joint Communiqué, NBDF | November 2008 | Khartoum, Sudan |

An encouraging trend in growing trust and understanding among NB riparian countries and governments is project-related data and information sharing as observed among Eastern Nile countries (e.g. EN Irrigation and Drainage Project, Flood Protection and Early warning, Watershed Management, JMP projects and associated jointly generated knowledge products such as Cooperative Regional Assessments, Sub-basin Scoping Studies). Similar trends are observable in NELSAP countries as regards their cooperative frameworks (e.g. Kagera, Sio Malaba Malakisi, Mara, LEAF, Power projects).

There has been growing coverage in riparian countries' print and broadcast media pertaining to NBI events and themes. The intensity of coverage often accompanied major events such as large regional workshops and associated declarations and communiqués and Nile-Com Ordinary and Extra-Ordinary Meetings. Even though the accuracy of media coverage has shown marked improvement in terms of basin-wide focus, there is still observable national bias in reporting.

Managing stakeholder expectations (which understandably are premised on hopes for quick delivery of tangible and immediate benefits to address the felt and pressing needs of the poverty stricken citizenry) has been a challenge and is likely to remain so for the foreseeable future. NBI will have to define its parameters and mandate within the remits of its vision. NBI is not a replacement of the National Governments but should demonstrated relevance by offering options for solutions to national problems by bringing in the regional experience.

NBI alliances with civil society organizations were strengthened over the years, particularly with those affiliated to NBI via the Nile Basin Discourse (NBD) and the Nile Media Network (NMN). For example, in Burundi alone, over 96 civil society organizations were linked to NBI through the National Forum of NBD.

However NBI relationship with NBD need rethinking. While NBD offers an opportunity for the voice of the many voiceless people to be heard at the NBI decision making table NBD has not used this opportunity well. Rather NBD prefers to be the promoter of NBI issues. In real sense NBD should calling on NBI to account on its promises.

Key Outputs

The outcomes described above have followed from CBSI delivery of diverse sets of outputs in all the nine member countries (for details, see **Annex 3**). Most of the outputs were workshops, seminars and similar meetings organised either by CBSI or in collaboration with other partners. These meetings engaged a diverse set of actors including from the media (e.g. journalists organized under the Nile Media Network); from civil society (e.g. the youth, environmental groups, and NGOs organized under the Nile Basin Discourse Forum); from the professional circles (e.g. lawyers, teachers); from opinion makers (e.g. Distinguished NBI Elders, religious leaders); and from gender based organizations (women); from the legislative bodies (e.g. parliamentarians). CBSI has thus organized a total of 231

national (average attendance of 50 persons per event), 21 regional i.e. Nile basin-wide (average attendance of 60 persons per event) and 12 cross-border meetings for adjacent riparian communities (average attendance of 80 persons per event). The majority of the regional meetings were conducted during 2006 and 2007. Following the recommendations of the MTR evaluation of March 2007, CBSI focused its attention on strengthening national level activities and folded back the regional activities.

Another category of CBSI deliverables comprised a range of communication outputs/products which, utilizing various media and channels, disseminated information about NBI's goals, activities, and challenges. These include newsletters, radio programs, TV and radio appearances, websites, etc. Table 2 below summarizes selected CBSI communication products.

Table 2: CBSI Communication Performance

| Communication Product | Medium | Description | Number, volume |
|-----------------------|--------------------|--|-------------------|
| 1. Websites | Internet | One NBI website, dedicated to reporting major NBI-wide events, information, job announcements, communiqué, etc. | |
| | | Two SAP (NELSAP and ENSAP) websites dedicated to informing about cooperative projects; invitation to tender; job announcements; safeguard disclosure | |
| 2. Radio-episodes | Radio | A series of radio stories on the NBI prepared by NPC, Egypt. | 30 |
| 3. Radio Appearances | Radio | NPCs in all nine countries leveraged such events as Nile Day Celebrations to respond to radio journalist questions or address key messages of the Nile Day theme | 47 |
| 4. TV-appearances | TV | Similar to radio appearances above | 40 |
| 5. Documentaries | CD | Documenting Nile Day celebrations | 5 |
| 6. Newsletters | Print & electronic | 3 newsletters; Nile-News Nile-sec based; NELSAP News NELSAP-based and Nile-Flow, ENSAP-based. SAP newsletters, particularly Nile-Flow on development and program communication revolving around ENAP projects. | 35,000 copies |
| 7. Assorted, | Print | Grade School Time Table (5000); caps | |

| Communication Product | Medium | Description | Number, volume |
|--|--------|--|-------------------|
| miscellaneous communication products | | (5,000); pens (5000), event banners (105); Billboard (1); T-shirts (10,000); NBI Pins (5,000); Posters (1284), calendars (4,000) | |
| 8. Special Reports | Print | 1 paper dedicated to disseminating EN JMP Regional Parliamentary Committee call for deepening EN cooperation entitled "A Call for Action" 1 paper "Forging Ahead", announcing the EN joint (ENSCOM and Power ministers) ministerial meeting resolutions 1 report on Nile Basin Regional Parliamentarians' Workshop | 6, 000 |
| 9. ENSAP IDEN Project brochures, fact sheets, Nile-day brochures | Print | Featuring the seven IDEN-projects, regularly updated. | 7,000 |
| 10. Roll ups, Tear Drops | Print | For display during events in or outside closed areas | 55 |
| 11. Posters | Print | Nile-Day posters | 1,000 |
| 12. Booklets | Print | Ask Jane and fit in here the recent booklets and pamphlets she produced | |

Objective 2: Enhanced public ownership of the NBI

Medium-term Outcomes

2. Increased support to NBI by NB nongovernmental stakeholders

Short-term Outcomes

- 2.1. Oriented and canvassed key governmental and nongovernmental stakeholders for engagement with NBI
- 2.2. Institutionalized public consultations on, and stakeholder involvement in, NBI processes

Indicators

- o Trend in canvassed stakeholders participating in subsequent NBI events
- Change in no. and frequency of public consultations on NBI investment projects.

Achievements

Short and medium term outcomes

Increased public involvement in policies, programs, projects and processes i.e. providing space for sustained stakeholder engagement was acknowledged as critical requirement for the long term viability of NBI as an exemplary transboundary institution, legitimized and owned by the basin inhabitants as their CBSI, over the life of the project, has strived to put this approach into practice. Conclusive assessment of the extent of realization of the objective "Enhanced public ownership of the NBI" is an unrealistic undertaking at this stage of NBI. This, however, does not mean one cannot make informed and qualified evaluative statements. Taking into account the overall nature of the public administration systems of the riparian countries in terms of providing space for citizen participation and on the basis of the outcomes achieved and outputs delivered, one can fairly surmise that a sustained effort has been made to make the NBI, which is an inter-governmental organization, as inclusive and participatory as possible. As will be evidenced by the discussion on outputs in the following section, CBSI has canvassed a range of stakeholders with interest in and ability to exert influence on future evolution of the NBI cooperation All in all, CBSI has engaged over 11,000 persons directly by organizing targeted focused and general workshops, seminars, meetings and similar platforms. One additional evidence that goes to support this claim is the fact that beyond those civil society groups that are directly linked to or supported by NBI (e.g. Nile Basin Discourse Forum, Nile Media Network), there are emerging local and national independent civil society groups (e.g. Nile National Women Forum-Ethiopia; Mara NGO Forum- Kenya and Tanzania; MPs

acting as intermediaries between NBI and the public (Nile Basin Parliamentary Forum-Sudan); Women Parliamentarian Group, and PROFEMME -Rwanda; Association on Water Resources Conservation -Egypt) that have been closely collaborating with NBI.

Further, CBSI had expanded space to engage a range of stakeholders including: diplomats, political parties, central, regional and local authorities, opinion makers, etc who proved to be valuable sources of support. In order to make these gains sustainable CBSI has also taken initiatives to *institutionalize public participation* in NBI processes: an NBI draft strategy for public participation (framework) has been prepared and is undergoing processes for submission for approval. Initiatives were undertaken to expand alliances with INGOs engaged in water resources development and sanitation as with the Global Water Partnership (Eastern Africa).

Key Outputs

Approximation of Short and Medium Term Outcomes outlined above was anchored on delivery of strategic outputs achieved discussed below.

Over its life time CBSI has organized over 143 workshops and seminars i.e. provided platforms to engage and canvass a range of stakeholders, particularly focusing on national and sub-national levels, which were deemed critical for long term sustained engagement of civil society.

Further, CBSI undertook measures to understand the various characteristics of its stakeholder base and to gauge their opinions. Thus CBSI conducted public opinion surveys in the riparian countries and the results proved informative (results from Rwanda were not accepted as they were found to be flawed).

In order to understand its stakeholders better and craft more responsible participative approach to future NBI activities, CBSI commissioned a secondary stakeholder mapping and analysis study in all 9 NB countries. The result is compiled in a Database and will be of value in future design of participatory strategies.

During the period CBSI also focused its attention on strengthening national NBI offices. National Offices will eventually be the centres at national level, where most of NBI related stakeholder and government activities converge. It is with this in mind that CBSI held nearly 60 national level NBI coordination meetings. Over 83 workshops were also held in which central, local and regional government authorities were engaged on NBI issues.

Furthermore, CBSI has adopted a flexible approach to utilize opportunities for engaging influential secondary stakeholders. Thus workshops with political parties (Sudan), diplomats (Mombasa workshop and in Sudan), opinion makers/religious leaders (Egypt, Sudan; Ethiopia) were conducted. Nile Day celebrations held at regional (3) and national (25) levels were officiated by the highest governmental leaders (e.g. the Presidents of Rwanda, Ethiopia, and

Burundi), mobilized large segments of government and non-governmental stakeholders, thereby creating broader outreach and awareness raising opportunities.

Wherever possible, CBSI has provided space for stakeholder inclusion in its activities. Thus immediately following its first Project Steering Committee (PSC) meeting, CBSI recognized the need for inclusion of representatives of civil society which happened in the subsequent 7 PSC meetings. Notwithstanding the limited implementation of actual investment projects on the ground, efforts were made to engage stakeholders in NBI investment projects. These consist of inclusion of civil society in investment Project Steering Committee and Working Group meetings. Cases in point are civil society representation in NELSAP Regional Trade and Agriculture Productivity Project pre-investment program and in the Eastern Nile Joint Multipurpose Program National Reference Groups.

Objective 3: Improved and inclusive participatory planning, management and development of water and water-related resources in NBI projects

Medium-term Outcomes

- 3.1 Increased integration of socio-development issues in NBI project planning
 - Short-term Outcomes
- 3.1 Formulated strategies, elaborated policies and built capacities for social development and gender mainstreaming in the NBI

Indicators

o Trend in NBI projects conducting social assessments, stakeholder and gender analysis

Achievements

Short and medium term outcomes

The objective "Improved and inclusive participatory planning, management and development of water and water-related resources in NBI projects" is one in which CBSI can claim biggest success. To start with, CBSI undertook revision of the original Project Appraisal Document and concluded that the social development and development communication dimensions needed strengthening. This idea was well received by NBI and the World Bank Nile Team. Consequently, social development officers were recruited and seconded to the Subsidiary Action Programs (SAPs). This was further followed by recruitment and seconding of development communication officers.

Capacity building of various SAP technical staff (e.g. water resource engineers, modellers, project managers, project coordinators etc) in social development was deemed a priority task to ensure these staff understood and appreciated

inclusion of social development variables in program design and implementation to meet international best practice standards in social and environmental safeguards. In the case of ENSAP, this work had already been initiated through DFID support that helped establishing a social development office. CBSI strengthened and streamlined this office, adding a development communication function. In NELSAP, both social development and communication functions had to be added on existing structures.

Key outputs

In ENSAP, over 5 regional social development capacity building workshops (average of 30 participants per workshop) in Egypt, Ethiopia and Sudan – involving a total of about 450 participants— were conducted. The workshops targeted National Coordinators of ENSAP projects (NPCs), Regional Project Coordinators (RPCs), Focal Persons and ENSAPT Members. Training themes included: introduction to the Millennium Development Goals, Social Development Summit, Social and Gender issues in NRM, stakeholder processes in project planning, methodologies for social data collection and analysis in project planning and conflict management and transformation, environmental management and development communication and result based system in project planning.

Similarly in NELSAP, 2 regional capacity building workshops were organized on introduction to social development aspects and adaptation to climate change through social development approaches. The workshops targeted TAC Members, Project Steering Committee Members, NELSAP Program Managers, and Regional Project Coordinators, numbering about a total of 120 participants.

The preparation of SAP projects was consolidated by substantial integration of social development issues. Thus TORs for preparation of SAP investment projects, as well as consultant inception, draft and final reports were all reviewed and critiqued by the SAP-based social development officers (about 50 such reviews in ENSAP and 27 in NELSAP).

Another set of outputs contributing to mainstreaming social development in SAPs concerned project specific secondary stakeholders mapping and analysis. Thus web-based data base of secondary stakeholders (DaNSS - Database of Nile Secondary stakeholders) along with a Stakeholder Involvement and Communication Strategy (SICAS) and a one System Inventory of Eastern Nile Socio-economic Profiles (OSI) were prepared for the JMP Launch and Identification phases.

Formulation, adoption and dissemination of relevant strategies and guidelines comprised another CBSI contribution to mainstream social development within NBI. Thus strategies and guidelines numbering 8 on public participation framework, stakeholder involvement in projects, gender mainstreaming, development communication for projects, NBI communication strategy, NBI National Coordination strategy, along with a SAP social analysis manual (SAM)

and a Rapid analysis of potential impacts of HIV for NELSAP projects were produced. The following table shows the status of the documents:

| Do | cument | Туре | Status |
|----|---|--------------|---|
| 1. | Communication Strategy | Strategy | Developed and approved and in use. |
| 2. | Public Participation Framework | Framework | Submitted for approval. |
| 3. | National Coordination Strategy | Strategy | Approved. Under implementation. |
| 4. | Gender Mainstreaming Strategy | Strategy | Approved and in use at the SAPs |
| 5. | Gender Policy | Policy | Under Development to be ready for approval in early 2010. |
| 6. | Social Analysis Manual | Manual/Guide | Developed and in use at the SAPs |
| 7. | Rapid analysis of potential impacts of HIV for NELSAP | Guide | Developed and in use at NELSAP |
| 8. | Social Atlas | Manual | Developed in use at ENTRO |

Development communication products including thousands of copies of NELSAP and ENSAP Newsletters featuring social development and current events were produced and disseminated. In a similar fashion, posters, projects fact sheets, brochures and related communication materials were also produced and distributed

Furthermore, networking with CSOs was an important engagement of SAP social development officers. In ENSAP this however was limited to engaging secondary stakeholders because most projects were at the preparation stages. In NELSAP, on the other hand, primary stakeholders associated with Small Scale Projects were engaged for early confidence building (e.g. LEAF, Sio Malaba Malakisi, Kagera and Mara).

Also, position papers elaborating selected and relevant NBI themes for broader reach were produced. These included 8 ENSAP papers on knowledge management, transboundary cooperation, climate change and public participation and benefit sharing. Support to and networking with research projects on the river Nile was another strategy for disseminating NBI approaches to Nile issues. Thus over 18 MA and Ph.D research undertakings at NB and non NB Universities

and researched institutes were supported/ networked with (UNESCO-ICH, ILRI, IWMI, universities from Holland, Germany, France, UK, Ethiopia, Sudan, Egypt).

4.2 Contribution to the NBI vision

CBSI has made appreciable contribution to the realization of the NBI vision. It has thus supported the emergence of Nile-Basin wide appreciation for cooperation which, though incipient, nevertheless laid pressure on riparian countries, governments and non-governmental actors alike, to cooperatively manage the shared Nile water resources for poverty reduction and ultimately turn the Basin into a zone of peace and regional integration. The achieved appreciation nevertheless posed a challenge as a broad array of non-governmental stakeholders developed heightened expectations for NBI to deliver quick tangible results in poverty reduction, promotion of economic growth and generation of employment opportunities. In response the Project had to exert additional efforts to manage stakeholder expectations i.e. the growing impatience regarding NBI delays in deepening the cooperation process (e.g. signing and concluding the CFA; embarking on joint, large scale investment programs; enhanced interriparian trade, mobility of capital and labour; etc.).

5. Mainstreaming and Sustainability

5.1 Transition arrangements and sustainability mechanisms

Project was implemented at three levels.

- Project Management Unit was based at the Nile Basin Initiative Secretariat in Entebbe, Uganda. The PMU had the overall responsibility of regional administration and management of the project. This role will continue to be undertaken at the NBI Secretariat by former CBSI staff who have transferred to Nile-SEC as of January 2009. NBI has launched its Institutional Strengthening Project (ISP) to lay the foundation for a river basin commission, and one of the ISP components has the key CBSI functions of Public Participation and Communication.
- Sub-Regional Level under NBI ISP process, the staff at the sub-regional offices became full time SAP staff and will continue to perform CBSI functions. This has ensured continuity and sustainability of project functions at this level. It can be construed as one of the big successes of CBSI to have promoted the adoption and institutionalisation of Social Development and Communication at the SAPs who have the mandate to projects planning and implementation. Foresight and guidance will need to be provided form the NBI-SEC to ensure that this process is not dropped by the SAPs. The Secretariat therefore need to position itself to be able to provide this support.
- National Level the National project offices were administered by National Project Coordinators who in turn worked closely with the Government officials. In all the National Offices there is NBI Desk Officer who is a

Government employee and will continue to be responsible for the implementation of CBSI related activities upon project closure. This will only be possible if they find time for it away from their normal work as Government full time staff.

Furthermore there is need to clarify the structural linkages of NBI Secretariat and the National Offices. This is not clear at the moment and has consequences to the sustainability to the functions and the gains realised by the project. Lack of NBI presentation at the National levels with the departure of SVP National Project Coordinators leave a big vacuum with dire consequences to the image of NBI in the countries. Tendency of Governments to fall back to business as usual cannot be ruled out.

Project worked with network of Civil Societies and NGOs, given he practice of NBI Governments approach to public participation engagement with such organisation may not be possible in the future and need to be pushed from the NBI-SEC if the level of the momentum reached by CBSI is to be sustained.

The Nile Media Network chapters have registered as NGOs 4countries (Burundi, Tanzania, Kenya, Uganda,) the registration of the regional chapter is underway. Once registrations are completed they will continue to exist as independent entities and will need to be engaged. This is only possible from the NBI-SEC given the practice in handling media in most of the basin countries.

The table below summarise the sustainability and mainstreaming:

Mainstreaming and Sustainability

| | List of Outputs | Importance | Proposed Methodology | Responsibility | Timeframe |
|--|---|--|---|------------------------------|--------------------|
| Project Steering Committee (PSC) - 18 members (2 from each NBI country) National Project Coordinators | | Communication and Stakeholder involvement experts. Good links for NBI and external organizations in the region. | As necessary retain and involve PSC members in ISP study cycles. | Head SPM/ ISP Component 4 | Life of ISP/NBI |
| Networks and Good | National Project Coordinators (NPCs) 9 (1 from each NBI country) | Have valuable knowledge of NBI and CBSI | NPCs are Resource persons at national level | | |
| Netwo | country) Elders Forum Important in sustaining NBI's visibility in the countries | | Consult key members of Elders forum on NBI decisions. Especially the planning and implementation of SAP projects through Nile- SEC and SAPs | ED/SAP leaders | Life of NBI |

| | List of Outputs | Importance | Proposed Methodology | Responsibility | Timeframe |
|--|--|---|---|---|-----------------|
| | Network of Lawyers (national Bar Associations) | Established organization of lawyers in all the NBI countries. | Consultation forum on legal issues. For Nile- SEC and SAPs | ED/Head of Component 4/SAPs | Life of NBI |
| | Associations) Transboundary Networks initiated through the Confidence Building Drawdown Fund. Consultation groups/sounding platform on planning of transboundary projects. | | Engage in river basin projects planning committees by SAPs | SAP Managers | Life of SAPs |
| | National Parliamentarians Forum | Important group in soliciting political good will for NBI. | Platform for Regional dialogue. Useful group in the consultations on CFA. | ISP Component 4. | LIFE OF NBI |
| | Nile Media Network Resources to NBI for information dissemination and outreach in the basin and beyond. National Consultants Resources to NBI to provide consultancy services as necessary Project Regional professional Staff (7) Resource persons for NBI | | Keep active through the National Chapters by NBI National Offices/Nile-SEC and SAPs | Communication Team/National NBI offices/SAPs | Life of NBI. |
| | | | | | |
| | | | Retain by NBI as necessary, and maintain contact with those leaving | | |

5.2 Assessment of Risks to Sustainability of Outcomes

Stakeholders will continue to be important for successful operations of NBI in the countries. Their involvement enhances ownership and understanding of basin issues.

- NBI Secretariat Level Failure to allocate adequate resources to Social Development. In the life of CBSI the project had the resources to support activities across the basin. This will not be the case after the closure of the project. Social Development falling low on the priority list could lead to loss of support and guidance to the teams outside the Secretariat.
- National Level lack of someone answerable to NBI at the National Offices at the end of the project has the potential of loss in active stakeholders' enragement. There will always be a tendency for Government staff to fall back to business as usual. The networks that have worked with the project will need to be kept engaged to have any meaningful contribution ion to NBI efforts. Space for Civil Society Organisations and NGOs may diminish given Government practices. Coupled with unclear structural linkages of the

National offices $\overline{\text{NBI}}$ – $\overline{\text{SEC}}$ communication between the two centres may be lost.

- Sub-regional level Investment projects failing to adopt social development. Staff of the investment projects may not consider social development issues as priority. This has the risk of projects falling back to elitist approach to development planning and implementation. This approach could lead to investment projects facing opposition from civil society organisations. Oversight and guidance must be provided from the NBI-SEC to ensure that the SAPs adopt very participatory approaches in Projects planning development, and implementation.
- Delayed Investment Projects based on the level of awareness raised by the project on NBI, further delay in the implementation of investment projects will erode the confidence on NBI as a serious organisation. This could lead to loss of interest by significant group of stakeholders in NBI. The NBI will then be seen as a talk shop that does not deliver on its promises. This would in the end lead to consequent negative publicity on NBI.

6. Finance and Procurement

6.1 Project costs and financing

The centralised approach to financial and Procurement Management was probably not the best approach for a project like CBSI that was a regional project with the bulk of activities implemented at national levels. Some autonomy to country offices in these areas would have worked better. However given the circumstances under which NBI operated with no legal recognition to do business in most the countries this was not possible. A management Services provider (UNOPS) had to be involved. Under this conditions project had to comply with the systems of the Management Services Provider.

In line with the design and the Project Implementation Manual (PIM) CBSI Finance service was to be supported by UNOPS Unit based at the NBI-Secretariat and SVP-Coordination Project also based at the Secretariat. Based on this arrangement the position of Regional Project Finance and Procurement Officer was downgraded to a national position with the title of Procurement and Administrative Officer (PAO). UNOPS unit at the NBI-SEC was dissolved in 2006 leaving only the SVPC Finance and Procurement Officer (FPO) who could not help much as he did not hold a UNOPS contract, but also left. CBSI PAO had to shoulder responsibilities of FO as well as support SVPC, Nile-SEC and SDBS not only in procurement but also in finance.

Purchase Orders (PO)s were raised by UNOPS – initially from New York and later Nairobi UNOPS Nile Unit. Transmission of documents between these Entebbe and New York posed a challenge as there was overreliance on courier services. Time zones differences in these two locations were equally difficult.

However all these were overcome when UNOPS established Project Support Unit in Nairobi. This eased communication closer and enabled more frequent consultations and support closer to the projects.

Financial Management at the start of the project was based on FASS (Field Administrative Support System) for which UNOPS had a support contract with an external provider based in India. The distance and differences in time zones posed a challenge in instances where immediate support was desired. Quarterly FMRs were produced based on this system. In April 2008 the Project Financial Management was fully integrated into the Atlas system that was adopted by UNOPS and other UN agencies.

Introduction of Atlas for Financial Management brought more control closer to the project but created new challenges for the National staff. The NPCs were now expected to play a more greater role in the procurement process besides their usual programme work. With no previous adequate training in procurement and finance it was quite a task for the NPCs. Coupled with lack of human capacity in financial and procurement management at the National offices to provide support, implementation of activities got delayed. This was a challenge the project had to live with throughout the implementation period.

The project operated an imprest Bank account which was shared by all SVP projects in Uganda. In countries where there were no SVP project PMUs there was dependence on other UN agencies mainly UNDP. Limited personnel with delegated authority to operate the account slowed the approval processes as only two Project Managers had delegated authority. This worsened when one of the Managers left in May 2007 leaving only the CBSI Project Manager with the delegated authority to operate the Bank account. Delegation of Authority for Lead Specialists based at the PMU arrived too late in the project when the staff had actually indicated the wish to leave the project.

Budgets: the table below shows the initial project budget allocation by Component.

| Component wise | | | | | | | | | | | |
|-----------------------|-----------|-----------|-----------|-----------|----------|-----------|-----------|----------|-----------|-----------|------------|
| Project Costs | Yr1(i) | Yr1(f) | Y2(i) | Y2(f) | Y3(i) | Yr3(f |) Yr4(f) | Yr5(f) | Yr6(f) | Total(i) | Total(f) |
| Component#1Regional/ | | | | | | | | | | | |
| Sub-Regional/National | | | | | | | | 1,319,50 | | | |
| Management | 765,880 | 1,193,865 | 742,600 | 1,190,740 | 773,100 | 1,339,500 | 1,319,500 | 0 | 1,339,500 | 2,281,580 | 7,702,605 |
| Component # 2 Public | | | | | | | | | | | |
| Information | 146,750 | 190,500 | 186,350 | 244,700 | 186,350 | 244,700 | 244,700 | 244,700 | 244,700 | 519,450 | 1,414,000 |
| Component # 3 | | | | | | | | | | | |
| Stakeholder | | | | | | | | | | | |
| Involvement | 111,250 | 155,000 | 148,350 | 206,700 | 148,350 | 206,700 | 206,700 | 206,700 | 206,700 | 407,950 | 1,188,500 |
| Component # 4 | | | | | | | | | | | |
| Confidence Building | 161,250 | 205,000 | 223,350 | 281,700 | 298,350 | 356,700 | 356,700 | 356,700 | 356,700 | 682,950 | 1,913,500 |
| NileSEC costs | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PSA costs | 94,810 | 139,549 | 104,052 | 153,907 | 112,492 | 171,808 | 170,208 | 170,208 | 171,808 | 311,354 | 977,488 |
| Total costs (without | | | | | 1,518,64 | | | 2,297,80 | | | |
| contingencies) | 1,279,940 | 1,883,914 | 1,404,702 | 2,077,747 | 2 | 2,319,408 | 2,297,808 | 8 | 2,319,408 | 4,203,284 | 13,196,093 |

Revisions: No major budget revisions were done in the life of project. However two amendments were made in the Grant Agreement majorly to extend the completion and closing dates of the project. At the initial stages there was a provision for NPCs and Mid-Level Professionals in only 6 countries with Short Term Consultants in the other 3 countries (Rwanda, Burundi and DRC). The deployment of the Consultants in the three countries was considered not viable and would have created disparity among the countries. It was therefore decided to recruit 9 NPCs (one in each of the countries).

The other area of revision involved Communication Specialists. In the initial design, the two Public Information Specialists were to allocate 50% of their time to SAPs. This arrangement was found to be inadequate as PMU based Communication team could not provide adequate support to the needs of the SAPs. This was changed and two SAP based Development Communication Officers (DCOs) were also recruited.

Costs of PSC: initially composed of one representative per country, but with inclusion of CS in the PSC, the number doubled – and instead of one annual meeting, it was decided that PSC should have 2 meetings per year.

Vehicles were increased by four: Egypt did not have due to taxation policy in the country. The project operated with a hired vehicle in the country.

Amendments to Grant Agreement

In December 2007 the Grant Agreement was amended mainly to extend the Project completion date to December 2008 and closing date to June 2009. In this revision the budget was split into two with one portion managed by UNOPS and the other portion directly managed by NBI-SEC. This was the beginning on the

thinking sustainability of the Project functions. New Communication Specialists in the project were hired this arrangement and their contracts were issued by NBI Secretariat as opposed to UNOPS in the past.

With the development and start of Nile Basin Institutional Strengthening Project it became again necessary to review the CBSI Grant Agreement to bring the completion and closing date of the project to 31 December 2009. The split in the budget management was maintained in this revision.

6.2. Financial Management

Challenges:

Delays in disbursements due to:

- Inadequate staffing, with consequent imperative delays in PO processing
- Inadequate DOA implied delays in signing whenever a signatory went on mission
- Before establishment of Nairobi-based UNOPS Nile Unit, difference in time zones imposed constraints on communication (Entebbe and NY)
- Inadequate support for the first system (FASS): lack of capacity to rectify system errors;
- NPCs lacked in-country support in financial and procurement management and had to shoulder the added responsibility
- Reliance on UNDP country offices where there were no SVP PMUs or UNOPS Office (Burundi and Rwanda). UNDP initially had no assigned desk officers to process UNOPS/NBI payments.

Change in FMS from FASS, to Atlas resulted in:

- Double-work in running two parallel systems. The two systems run in parallel for many months
- Inadequate training to staff to run new system whenever they were introduced.
- Too few people for the workflow process of Atlas to be effective.

Successes

- Timely reporting
- Unqualified audit reports
- Capacity to disburse around 90% of the grant
- Recruitment of FO shared with SDBS due to acknowledging the challenge of inadequate staffing.

Lessons:

- Proximity of PSA to field is essential to improved performance the transfer of UNOPS Nile Unit from New York to Nairobi was a great idea.
- Financial management capacity at country offices should be provided.
- Assignment of dedicated finance staff is essential for timely processing

6.3. Procurement

Project followed sound Procurement and adhered to both UNOPS and World Bank Procedures in the procurement of goods and services. At the beginning of the Project it was quite tasking for one staff who also handled finances in addition to provision of support to other SVP projects operations in Uganda and the Nile Secretariat. To bring in efficiency this position was spilt into tow to separate Fiancé from Procurement. The project operated und he following context:

- Respective responsibilities and mandates of UNOPS Nile Unit and PMU.
 Recruitment of consultants responsibility of UNOPS and treated as HR function.
- Manual system. While Atlas had the capability to run automated procurement process staff were never exposed to this and continued to use the manual process that required more process and took a lot of time.
- Raising POs as procurement function, this required additional hands as it is based on a workflow process.
- Nile-SEC Local Procurement Committee handling PMU procurements. PMU had to wait for the team to convene for procurement to proceed.

Challenges:

Delayed procurement due to:

- Inadequate staffing, a work flow system as in Atlas require more people the set-up in the project was not done with this in mind. It came in the middle of the project and caused delays in the procurement process.
- Inadequate in-country procurement support to CBSI staff at country and SAP levels (time required to collect all the necessary supporting documentation).
- Time-consuming manual posting as no capacity building was provided to run ATLAS Procurement Module

Successes:

- Unqualified procurement audits
- Over 90% disbursement of planned procurement plan

Lessons:

- Building country office capacity whenever new systems are introduced.
- Automating the procurement system would have eased time for delivery of activities.
- Need for clarity regarding the respective roles of HR and Procurement in recruiting short-term consultants

Table: Project cost by component (USD)

| Component | Appraisal estimate | Latest formally revised estimate | Actual or latest estimate | % of appraisal estimate |
|-------------|--------------------|----------------------------------|---------------------------|-------------------------|
| Component 1 | | | 5,321,034 | 100 |
| Component 2 | | | 1,350,840 | 100 |
| Component 3 | | | 3,051,216 | 100 |
| Component 4 | | | 1,130,411 | 100 |
| TOTAL | | | 10,853,501 | 100 |

Budget implementation by funding sources (USD) 000000

| Source of Funding | | | | Country Contribution | | |
|--------------------|---------|--------|---------|----------------------|---------|--------|
| | Planned | Actual | Planned | Actual | Planned | Actual |
| Total Budgeted | 11,56 | 11.56 | N/A | N/A | | |
| Total Disbursed | 11,56 | 11,56 | | | | |

Budget implementation by Category of the Grant Agreement (use the last amended category) (USD)

| Category (according to Grant | Origin | Latest | Disbursed | Со | Remaini | Rema |
|------------------------------|--------|--------|------------|------|---------|------|
| Agreement and Amended | al | formal | | mmi | ng | rk |
| Agreement, if applicable) | Grant | ly | | tted | | |
| | Amou | revise | | undi | | |
| | nt | d | | sbu | | |
| | | grant | | rse | | |
| | | amoun | | d | | |
| | | t | | | | |
| Goods | | | 520,558 | | | |
| Compulsors, | | | F FC0 202 | | | |
| Consultants' | | | 5,568,293 | | | |
| Services including | | | | | | |
| Audit Fees and Agent's Fees | | | | | | |
| Training and Workshops | | | | | | |
| | | | 2,711,613 | | | |
| | | | , , | | | |
| Operating costs | | | | | | |
| operating costs | | | 2,614,748 | | | |
| | | | 2,021,710 | | | |
| | | | 11,415,212 | | | |
| | | | 11,410,212 | | | |

Budget implementation by funding sources (USD '000s)

Budget implementation by Category of the Grant Agreement (use the last amended category) (USD '000s)

| | | Amount of the NBTF Grant Alocated (US\$)* | | Total Amount Spent (31 Dec, 2008) | Planned in 2009 | Total Expenditur e End of Project | % of Expenditu re to be Financed |
|---|---------------------------------------|---|------|--|--------------------|-----------------------------------|----------------------------------|
| | Category | (004) | | Dec, 2000) | | Troject | 1 maneed |
| | | | 100% | | | | |
| | Goods | 286,273 | | 533,745 | 166,120 | 699,865 | 100% |
| | Consultants' | | 100% | | | | 100% |
| | Services including | 4,061,144 | | 2,824,197 | _ | 2,824,197 | |
| | Audit Fees and | | | | | | |
| | Agents Fees | | | | | | |
| 3 | Training and | | | | | | |
| | Workshops | 1,278,402 | 100% | 1,873,962 | 672,700 | 2,546,662 | 100% |
| 4 | Operating Costs | | | | | | |
| | (UNOPS) | 3,000,000 | 100% | 1,834,296 | 682,600 | 2,516,896 | 100% |
| 5 | | | | | | | |
| | Unallocated | 170,000 | 100% | | | _ | 100% |
| 6 | Goods, Consultant | | 100% | | | | 100% |
| | Services Including Audit, Training | 2,572,181 | | 1,412,661 | 914,719 | 2,327,380 | |

| | and Workshops (UNOPS) | | | | | | |
|---|---|------------|------|-----------|-----------|------------|------|
| 7 | Consultant | 100.000 | 1000 | 00.000 | | 00.000 | 100% |
| | Services (NBI) | 192,000 | 100% | 83,289 | _ | 83,289 | 100% |
| 8 | Goods, Consultant Services Including Audit, Training and Workshops (UNOPS) NBI ** | | | | 561,711 | 561,711 | 100% |
| | | | | | | | |
| | Total | 11,560,000 | 100% | 8,562,150 | 2,997,850 | 11,560,000 | 100% |

^{*} Grant Allocation as per Amendment Letter of 18 December 2007

.7. Management Performance, Partnerships and Networking

Management: Centralised management at the PMU while the bulk of activities were implemented nationally coupled with underdeveloped communication infrastructure in the basin countries was a challenge throughout the project life. While the PMU sought to offer maximum support to activities at country levels, provision of adequate support was constrained by the time which PMU staff had to commit to administrative issues. Support to National staff was therefore limited, particularly in the areas of disbursement of funds to facilitate smooth implementation of activities. Compliance with the procurement procedures and standards effectively led to a situation in which national staff became administrators in addition to their primary role as implementers of programme activities. This was a major weakness of the structure that posed constraints to the effective implementation of project. Staff hardly had any time for reflections on their work.

Partnership: The project has built a strong base of partnership with likeminded organizations in the basin. The most important was perhaps the Lead Partners Working Group composed of Lake Victoria Regional Local Government Cooperation (LVRLC), UN HABITAT, Lake Victoria Basin Commission (LVBC), the Nile Basin Discourse (NBD), and East Africa Sustainability Watch (EASW). Others included networks that existed before the project while the project facilitated the establishment of some new networks, Nile Media Network (NMN), Regional Lawyers Network, Women Network and other Civil Society organisations.

Most of these partners are already in operation in various areas and sectors within the basin and will continue to be important for NBI in reaching out to stakeholders in the NBI countries. Linkages with them can be maintained by the NBI Secretariat, National Offices and the SAPs.

^{**} Category to be Managed by NBI No allocation in the past

The partners have had great input into project activities as well as into reaching out to the communities within their constituencies with awareness raising on NBI and its activities. This role will continue to grow in importance to NBI as NBI communication efforts move towards reaching the people affected by investment projects.

7.1 Risks and Assumptions

Analysis of Risks and Assumption at Project design and implementation are tabulated below

| Critical Assumptions | Analysis |
|---|---|
| Continued political and financial commitment to the Nile Basin Initiative by the ten riparian states | Due to raised level of information and knowledge Commitment to NBI increased, this was demonstrated by the DR Congo that had not made its remittance over many years paid at once all its outstanding arrears. |
| Continued donor support | Donor support was good. At the start of the project there was only USD 4.5 million available. This was raised to USD11.56 million for the full project. |
| The Nile riparian governments agree on the planning implementation and monitoring of the project | The project was well received by the Governments of the basin who provided offices for all the Nation Project Coordinators. |
| Stakeholders from both the public sector and civil society at large are willing to actively participate in and collaborate with the project | Stakeholders were more than willing to participate in project activities; however the project lacked the adequate capacity for outreach services. Location of the National Offices in the capital cities of some countries was also a drawback to reaching out people in the basin e.g. in Cong the office was in Kinshasa over 2000 km from the basin. |

Analysis of Assumptions Revised Project Logframe.

| Critical Assumptions | Analysis |
|---|---|
| Governments appreciate the benefit of cooperation and information sharing | Though the level of awareness and information sharing is on the increase. There still exist doubts on the real benefits of cooperation. |
| Non Governmental organisations will be willing to participate and engage | There has been good response from organisations; however there is a |

| effectively on NBI issues and its programmes. | feeling among many of them across the basin of NBI being a talk shop. Too many meetings, projects planning take forever. |
|---|--|
| Governments and populations appreciate each other and interact freely on Nile Issues. | This has started. Networks established during the Project life have offered opportunities for dialogue and free discussions. |
| NBI programme staff will be willing to appreciate and adopt Social Development as a pre-requisite for projects planning and implementation. | Adoption level is still low. Efforts by the project have raised the importance but more effort still needed for full adoption of the process. |
| Cross boarder neighbours will be willing to freely interact with one another in an atmosphere of mutual understanding. | There was good response from the neighbouring countries. Most remarkable is the meeting held between DR Congo and Uganda. |
| Media houses willingness and commitment to report facts on NBI and its programmes. | Project intervention to establish the Nile Media Network helped change the thinking in the media across the basin. Level of factual reporting on NBI has improved compared to the situation at the start of project. |
| Stakeholders ready to accept and appreciate the benefits of cooperation. | There is raised levels of expectation but real benefits yet to be realised. |

7.2. Disposition of project assets

In line with the Project Implementation Manual and as approved by the Nile TAC disposal of project assets is as indicated in *Annexe 13*.

8. Lessons and Recommendations

Implementation of this project has offered rich experience and learning to the project team, Governments and other stakeholders who were engaged in the process. CBSI was unique in its nature and proved the important contribution stakeholder can make in the cooperation over the management of a shared natural resource. In implementing the project the following lessons were learned:

1. Project Set-up

Financial Management system required more hands than was specified in the project documents. National offices got overburdened with administrative tasks that took time away from core programme functions.

Transition from FASS to Atlas caused problems.

Recommendation

- Project support and systems should be decided early and orientation given to the relevant staff.
- Nile Basin Initiative should develop and adopt its own financial management systems.
- Decentralise Financial Management closer to implementation centres e.g. country offices.

2. Confidence Building

Confidence Building over a shared resource takes time and success is hard to measure; is affected by processes beyond the control of a single project (e.g. CFA).

Recommendation

- Draw clear parameters/ definitions of indicators for Confidence Building at the design stage that are within the control of a project.
- Open Confidence Building issues to public dialogue to defuse country positions in a shared resource.

3. Opinion Survey

Opinion Survey was undertaken late in project life; helped in focussing communication efforts.

Recommendation

- Conduct opion surveys early in the project to focus design.
- Opinion surveys should be conducted once every two years.

3. Networks and Partnerships

Networks and partnerships are important and supported our outreach and dissemination of information to stakeholders.

Meeting expectations of Network members was a challenge to the project. Networks that the project facilitated their establishment looked upon it for their sustainability.

Recommendation

- Define early before engagement the objective of a partnership.
- Find out about existing Networks before you support the establishment of new ones.
- Put in place sustainability of new Networks.

4. Emphasis on Social Development early in the development process

Adoption of SD by SAP project staff took long to pick-up in the NEL region compared to the Eastern Nile where this had started before the start-up of CBSI. Staff joined projects by virtue of technical expertise in areas other than SD. Good orientation and induction is necessary.

Recommendation

- The induction programme for staff should include SD issues.
- Put in place a Framework for SD so that projects develop implementation guides on SD

5. Inadequate Knowledge and information across the basin

Inadequate information and knowledge among NB populations on one another and on Nile issues led to mutual stereotyping and tensions. Transparent and clear information disseminated through the right channels is a key ingredient in confidence building.

Recommendation

- A baseline/opinion survey should precede networking and communication activity design
- Invest more in the use of local FM radio stations for information dissemination.

9. Way Forward

The importance of stakeholders engagement in the development and management of a shared natural resource proved to be critical in implementing CBSI. Issues of sovereignty can only be dealt with through trust among neighbours. This only possible if the citizens of the nations that share resource have opportunities to come together to demystify myths common over shared resource. CBSI has made positive move in establishing platforms for people across the basin to come together and freely discuss issues that affect them. The level of momentum reached by the project need to be sustained by NBI

Key remaining Tasks

• Sustainability – there was no clear exit strategy in place at the design of the project. Issues of sustainability may not have been addressed full. Particular attention need to go to the National Offices where CBSI Project Coordinators played a significant role in building the image of NBI. Having been directly accountable to NBI through the Project Manager it was easy for staff to work with the NGOs and Civil Society Organizations, this may not be the case when the offices fully revert to management by the NBI Government Officials.

- Knowledge Building and Management a lot of knowledge has been generated during the implementation of not only CBSI but all SVP projects. NBI can learn a lot and enable other people acquire this knowledge if it is properly managed. NBI therefore needs to move fast in the establishment of knowledge Management Unit.
- Communication of Results NBI faces the challenge of demonstrating relevance to the basin populations. This can only be attended through clear communication of results from its work in simple packages in a less technical language. Putting human face to reports has the power of bringing the messages closer to the people. The innovations of Nile Story, SVP Story should be done more regularly to bring the testimonies of the basin populations on the real benefits emanating from NBI's work.
- Gender Mainstreaming as part of Social Development CBSI initiated Gender Mainstreaming in NBI. Gender Policy is being developed and will need to go through the approval process and move to implementation. Resources need to be dedicated to Gender issues otherwise the entire ides may fall in the cracks. Very Common tendency in many inter Governmental Organizations.
- Mechanisms for Operations at National Levels challenges faced by the Project operations at national levels has been a good learning experience, and calls for the establishment of a mechanism that will allow the national offices some level of autonomy in Finance and Procurement Management. Good financial system need to be developed and the capacity of national offices enhanced to run it. Establishment of Bank Accounts in the countries would help solve the delays in settling suppliers invokes. We earned a bad name due to length of time it took to settle bills due to the long processes that were followed in the disbursement of funds during the implementation of CBSI.

Annexes

ANNEX 1 - PROJECT LOG-FRAME

| Results | Indicators | Assumptions and Risks |
|---|---|---|
| Goal: | | |
| Impact: | | |
| Increased communication, trust, involvement and cooperation among NB governments and populations. | Number of functioning bilateral and multilateral protocols and agreements among NB countries Evidence of involvement of civil society and private sector at the community, national and regional levels in decision making related | Political and environmental climate in the region remain favourable for cooperation over the issues of the Nile. |
| Objective I: Enhanced mutual trust among NB governments and populations fostered by increasing information, knowledge sharing, exchange and dissemination about NBI issues | to water in the Nile Basin region | |
| Medium-Term Outcomes: | | |
| 1.1. Enhanced mutual trust among NBI governments and populations | Change in government response to SAP requests for data and information | Governments appreciate the benefit of cooperation and information sharing |
| 1.2. Increased support to NBI by NB nongovernmental stakeholders. | Change in no. of alliances fostered with civil society organizations | Non Governmental organisation will be willing to participate and engage effectively on NBI issues and its programmes. |
| Objective ii: Enhanced public ownership of the NBI through increased public consultations and stakeholder involvement in NBI program and project planning, implementation and monitoring and evaluation | | |
| Medium-Term Outcomes: | | |
| 2.1 Increased riparian public sense of ownership of NBI | Change in no. and diversity of national and regional networks and platforms for dialogue on NBI issues | Governments and populations appreciate each other and interact freely on Nile Issues. |

| Results | Indicators | Assumptions and Risks |
|---|--|---|
| Objective iii: Improved and inclusive participatory planning, management & development of water & water-related resources in NBI projects | | |
| Medium-Term Outcome: | | |
| 3.1. Increased integration of social development issues in NBI project planning | Trend in NBI projects conducting social assessments, stakeholder and gender analysis | NBI programme staff will be willing to appreciate and adopt Social Development as a prerequisite for projects planning and implementation. |
| Short-Term Outcomes: | | |
| 1.1 Enhanced mutual knowledge and understanding among NB populations | Trend in cross-border natural resource-based conflicts | Cross boarder neighbours will be willing to freely interact with one another in an atmosphere of mutual understanding. |
| 1.2 Enhanced image of NBI in NB Countries | Trend in media coverage | Media houses willingness and committment to report facts on NBI and its programmes. |
| 2.1. Oriented and canvassed key governmental and nongovernmental stakeholders for engagement with NBI | Trend in canvassed stakeholders participating in subsequent NBI events | Stakeholders ready to accept and appreciate the benefits of cooperation. |
| 2.2. Institutionalized public consultations on, and stakeholder involvement in, NBI processes | Change in no. and frequency of public consultations on NBI investment projects | NBI and its constituents ready and willing to adopt public consultation as a framework for development planning. |
| 3.1. Formulated strategies, elaborated policies and built capacities for social development and gender mainstreaming in the NBI | Number of NBI projects internalizing participatory and gender sensitive project design | NBI projects staff ready and willing to appreciated and adopt policies on social development and gender mainstreaming as integral part of projects planning and implementation. |
| Outputs (with main activities): | N. I. | D: '111 '111' |
| 1.1.1. Enhanced interaction and dialogue among riparians achieved | Number and composition of transboundary forums sponsored by CBSI | Riparians will be willing to freely interact to discuss NBI issues. |

| Results | Indicators | Assumptions and Risks |
|-------------------------------|-------------------------------|--------------------------------|
| 1.1.1.1. Convene cross- | | - " " " " |
| border and regional | | |
| workshops and forums for | | |
| consultations and knowledge | | |
| and information sharing | | |
| 1.1.1.2 Sponsor through | | |
| CBDF prioritized | | |
| transboundary activities | | |
| proposed by nongovernmental | | |
| stakeholders | | |
| 1.1.1.3. Organize cross- | | |
| border and regional exchange | | |
| visits among government | | |
| officials | | |
| 1.2.1. Improved | Number of new and improved | There exists capacity within |
| communication products about | communication products | the project to produce |
| NBI and its programs and | disseminated | communication materials. |
| projects in NB | | |
| 1.2.1.1. Develop and | | |
| implement NBI | | |
| communications strategy | | |
| 1.2.1.2. Organize cross- | | |
| border and regional exchange | | |
| visits among government | | |
| officials | | |
| 1.2.1.3 Produce and | | |
| disseminate NBI | | |
| communication materials | | |
| 1.2.1.4. Monitor and promote | | |
| favourable media coverage of | | |
| NBI/SVP/SAP | | |
| 1.2.1.5. Convene regular | | |
| briefing meetings for media | | |
| people at national level | | |
| 1.2.1.6. Facilitate | | |
| participatory monitoring and | | |
| evaluation visits by national | | |
| media people to SAP/SVP | | |
| project sites | D (): | D 1 CVD 1CAD |
| 1.2.2. Synchronized SAP and | Frequency of coordination and | Demands on SVP and SAP |
| SVPP country level | mutual briefing meetings at | projects staff allows room for |
| workplans, operations and | National NBI Offices | sharing and complementing |
| communication at country | | one another. |
| level achieved | | |
| 1.2.2.1. Strengthen National | | |
| NBI Offices | | |

| Results | Indicators | Assumptions and Risks |
|--------------------------------|-----------------------------------|---------------------------------|
| 1.2.2.2. Facilitate regular | | _ |
| SVP/SAP coordination | | |
| meetings at National NBI | | |
| Offices | | |
| 1.2.2.3. Facilitate mutual | | |
| exchange and sharing of | | |
| SVPP and SAP reports at | | |
| country level | | |
| 1.2.2.4. Facilitate | | |
| participatory monitoring and | | |
| evaluation visits by national | | |
| media people to SAP/SVP | | |
| project sites | | |
| 2.1.1 Collaboration with NBI | Number of joint activities in | Stakeholders ready and |
| stakeholders achieved | CBSI total project activities and | willing to collaborate with one |
| | diversity of stakeholders | another and NBI |
| 2.1.1.1 Undertake mapping | | |
| and analysis of non- | | |
| governmental secondary | | |
| stakeholders | | |
| 2.1.1.2. Organize forums to | | |
| sensitise and network with | | |
| identified non-governmental | | |
| stakeholders at country level | | |
| 2.1.1.3. Organize joint NBI- | | |
| related activities with | | |
| nongovernmental | | |
| stakeholders | | |
| 2.1.1.4. Facilitate networking | | |
| and linkages among non- | | |
| governmental stakeholders at | | |
| country, SAP and Basin-wide | | |
| levels | | |
| 2.1.1.5. Convene National | | |
| Confidence Building Forums | | |
| to sensitize public opinion | | |
| leaders, school teachers and | | |
| other duplicators on NBI | | |
| 2.2.1. Space for interface | No of forums, and no. and | Government and Non |
| between NBI Governmental | diversity of participants | Governmental Stakeholders |
| and Non-Governmental | | willing and ready to |
| Stakeholders availed | | accommodate one another |
| 2.2.1.1 Organize forums on | | |
| NBI issues for interface | | |
| between governmental and | | |
| nongovernmental | | |
| stakeholders | | |

| Results | Indicators | Assumptions and Risks |
|--|-----------------------------------|---------------------------------|
| 2.2.1.2. Formulate and seek | | |
| governmental approval for | | |
| NBI Public Consultations | | |
| Framework | | |
| 2.2.1.3. Incorporate non- | | |
| governmental stakeholders as | | |
| Members of CBSI Steering | | |
| Committee | | |
| 3.1.1. Social development | No. of key social development | NBI programme staff will be |
| dimensions incorporated in | issues identified and inputted by | willing to appreciate and adopt |
| NBI project preparation, | CBSI Lead Specialists into | Social Development as a pre- |
| implementation, monitoring | project planning documents | requisite for projects planning |
| and evaluation 3.1.1.1. Initiate social | | and implementation. |
| assessments, stakeholder | | |
| mapping, and gender analysis | | |
| for all NBI projects | | |
| 3.1.1.2. Formulate and | | |
| implement SAP project- | | |
| specific stakeholder | | |
| consultation strategies and | | |
| plans | | |
| 3.1.1.3. Input stakeholder | | |
| involvement and social | | |
| development issues into | | |
| various documents of NBI | | |
| SAP and SVP interventions | | |
| (PIDs, PCNs, TORs, PIP, etc.). | | |
| 3.1.1.4. Convene regional, | | |
| national and local stakeholder | | |
| consultation forums in | | |
| contribution to planning of | | |
| SAP projects 3.1.1.5. Establish mechanisms | | |
| and procedures for | | |
| participatory monitoring and | | |
| evaluation | | |
| 3.1.2. Capacity of NBI Staff | No. of participants, and no. of | Target groups will be willing |
| and Related Government | issues covered | to participate in workshops |
| Officials in Social | | and learn. |
| Development augmented | | |
| 3.1.2.1. Organize workshops | | |
| on social development | | |
| 3.1.2.2. Conduct capacity | | |
| building on SAP and SVP | | |
| project-specific SD issues | | |

| Results | Indicators | Assumptions and Risks |
|------------------------------|------------|-----------------------|
| Produce manuals, guidelines, | | |
| and policy notes for | | |
| integration of social | | |
| development issues | | |

ANNEX 2 - KEY PERFORMANCE INDICATORS OF PAD)

| Hierarchy of Objectives | Key Performance Indicators | Monitoring and Evaluation | Critical Assumptions |
|--|--|--|---|
| Goal: | Sector Indicators: | Sector / Country Reports: | (from Goal to Shared Vision) |
| Ensure Nile Basin water resources are developed and managed in an equitable sustainable manner to support the achievement of sustainable socio-economic development in the region. | Increasing levels of regional cooperation and coordination through the Shared Vision Program's seven regional projects | Nile Secretariat's Annual Report | Continued political and financial commitment to the Nile Basin Initiative by the ten riparian states |
| | | | Continued donor support |
| Project Development Objective: | Outcome/Impact Indicators: | Project Reports | (from Objective to Goal) |
| To develop confidence in regional cooperation under the Nile Basin Initiative (NBI) and ensure full stakeholder involvement in the NBI and its projects. | Increased awareness and understanding the NBI | Qualitative research and media monitoring | The Nile riparian governments agree on the planning implementation and monitoring of the project |
| | Strengthened partnerships within riparian countries across a range of different groups including civil society groups | Comparative evaluation of quantity and quality of interchange between government and civil society | Project component work plans and financial arrangements for the project are in place |
| | Increased trust across the region and support for regional cooperation under the NBI | Qualitative research and media monitoring | Stakeholders from both the public sector and civil society at large are willing to actively participate in and collaborate with the project |
| | | | Sufficient donor funding to establish and run national offices |
| Output by Component | Outcome/Impact Indicators | Project Reports | (from Outputs to Objective) |
| Component 1: Implementation and Facilitation | | Annual project report— including project monitoring and evaluation | All Nile countries ready to participate in project |

| Hierarchy of Objectives | Key Performance Indicators | Monitoring and Evaluation | Critical Assumptions |
|--|--|---|---|
| 1.1 Project set-up | 1.1 Project Steering Committee and PMU and national offices set-up and functioning effectively. SVP and SAP projects benefit from sub regional staff | 1.1 Annual project reports | 1.1 Qualified and motivated staff and other resources are available in the region |
| | 1.1 PMU, sub- regional staff and national offices communicate effectively through NBI network and Internet | 1.1 Annual project reports | 1.1 Office space provided by ENTRO and NEL-CU for the seconded stakeholder/confidence building specialists |
| | 1.1 Projects across the NBI use information in regularly updated project databases | | |
| 1.2 Regional coordination within PMU | 1.2 Steering Committee and National Coordinator meetings provide guidance and coordination | 1.2 User surveys of databases on NBI website | 1.2 Private sector firms or NGOs in the region have the capacity to carry out baseline research and media monitoring in all basin countries |
| | 1.2 M & E increases project efficiency and effectiveness | 1.2 Meeting minutes | 1.2 SVP and SAP coordinated committees are set up and working effectively |
| | 1.2 Effective information sharing and coordination with other SVP and SAP projects | 1.2 Project reports, media monitoring, qualitative baseline research | |
| | | 1.2 Meeting minutes, annual and quarterly project reports | |
| 1.3 Regional management within the PMU | 1.3 Increased capacity and effectiveness of strategic planning at regional and sub regional levels | 1.3 Annual project reports including work plans | 1.3 Baseline research completed to integrate in strategic planning |

| Hierarchy of Objectives | Key Performance Indicators | Monitoring and Evaluation | Critical Assumptions |
|-------------------------|--|---|---|
| | 1.3 Staff understand project goals and objectives | 1.3 Annual project reports, staff performance evaluations | 1.3 Qualified local consultants can be contracted to carry out activities |
| | 1.3 Decentralized staff and limited country programs implement effective programs to raise awareness, involve stakeholders and build confidence in the NBI | 1.3 Annual project reports, qualitative research | |
| | 1.3 Reporting and analysis lead to ongoing program improvement | 1.3 Annual strategic plans, quarterly and annual project reports | |
| | 1.3 Draw down facility effectively and efficiently provides funding for regional and sub regional project initiatives | 1.3 Annual project reports show increasing number and quality of funding proposals received | |

| Hierarchy of Objectives | Key Performance Indicators | Monitoring and Evaluation | Critical Assumptions |
|---|--|--|--|
| 1.4 Country level contributions to regional coordination and management | 1.4 Effective coordination with other SVP and SAP projects | 1.4 Coordination meeting minutes | 1.4 Qualified national office staff are recruited and retained |
| | 1.4 National offices contribute to M &E leading to improvements in national programs and broader impact of country level activities | 1.4 Semi- annual national office report, country-level media monitoring reporting | |
| | 1.4 Increased capacity and effectiveness of strategic planning at national level | 1.4 Semi- annual national office reports including work plans | |
| | 1.4 Increased capacity of national level staff to implement project component activities | 1.4 Semi- annual national office reports, staff performance evaluations | |
| | 1.4 National level reporting and analysis leads to ongoing program improvement | 1.4 Semi- annual national office reports, media monitoring reports | |
| Component 2: Public Information | | | |
| 2.1 Regional PMU role in public information | 2.1 Effective sub- regional communications strategies, developed, implemented, evaluated and adjusted | 2.1 Annual and quarterly project reports | 2.1 Effective coordination between project PMU and Nile Secretariat on website development and maintenance |
| | 2.1 Baseline research, current media monitoring, and up to date project materials available on NBI website and used by SVP and SAP projects to assist them in developing information materials | 2.1 Surveys of use of baseline research, media monitoring; NBI website user surveys | 2.1 Generic NBI information will be useful across cultural and language groups |
| | 2.1 Information kits produced in five basin languages and distributed widely, helps to improve awareness and understanding of NBI | 2.1 Survey of information kit distribution, use and effectiveness; qualitative research | |

| Hierarchy of Objectives | Key Performance Indicators | Monitoring and Evaluation | Critical Assumptions |
|---|---|--|---|
| | 2.1 Regularly published and widely distributed NBI newsletter leads to better coordination across the NBI and greater understanding of the NBI among key stakeholder groups | 2.1 Project newsletter reader surveys, qualitative research, media monitoring | 2.1 Good coordination, information sharing across SVP and SAP programs at regional, sub-regional and national levels to facilitate information gathering for newsletter |
| | 2.1 Production of theatre, radio or TV productions on NBI- related issues leads to increased understanding and awareness of NBI | 2.1 Theatre productions or radio/TV broadcasts/ audience surveys; qualitative research | 2.1 Partnerships can be developed with national radio/TV stations and/ or arts groups to develop, produce and distribute productions |
| | 2.1 Positive media coverage generated through briefings, events, competitions leads to increased understanding and awareness of NBI | 2.1 Media monitoring reports, qualitative research | 2.1 Media activities are not overwhelmed by negative stories/issues relating to Nile cooperation |
| | 2.1 Training activities increase the capacity of project staff, government departments and NGOs to carry out communication activities | 2.1 Training evaluations | |
| | 2.1 Subsidiary action program projects effectively communicate their messages to key audiences through support from CBSI project | 2.1 Activity evaluation reports, media monitoring, qualitative research | 2.1 Subsidiary action program projects provide budget support for production of public information materials or organizing media events related to their projects |
| 2.2 Public awareness at the country level | 2.2 Effective national communications strategies, developed, implemented, evaluated and adjusted | 2.2 Semi- annual project reports including work plans | 2.2 National offices are established and qualified and motivated staff are available |
| | 2.2 Stakeholder groups are better informed and more supportive of NBI initiatives after being exposed to information materials or participating in activities | 2.2 Media monitoring, activity evaluations, qualitative research | |

| Hierarchy of Objectives | Key Performance Indicators | Monitoring and Evaluation | Critical Assumptions |
|--|---|---|---|
| | 2.2 Increased effectiveness of national M & E as media monitoring is supplemented and verified at national level | 2.2 Monthly national office reports | |
| 2.3 Public information support at country level | 2.3 Public information materials support stakeholder involvement and confidence building project components and national NBI office | 2.3 Reports on information material usage, distribution and effectiveness | 2.3 Effective coordination between project components |
| | 2.3 Positive media coverage resulting from national office assistance provided to other SVP and SAP projects | 2.3 Media monitoring reports | 2.3 Other SVP, SAP projects contribute budget resources toward organizing media events |
| 2.4. Public information training and advisory services on demand | 2.4 Increased capacity in communications due to training and advice provided to NBI office, involved Ministries, other SVP & SAP projects | 2.4 Training evaluations, monthly national office reports | 2.4 Involved Ministries, other projects are willing to contribute to training cost such as providing a location |
| Component 3: Stakeholder Involvement | | | |
| 3.1 Regional PMU contributions to Stakeholder Involvement | 3.1 Increased complementarity of regional and national programs | 3.1 National and sub- regional reports | 3.1 Effective exchange and coordination between regional, sub-regional, and national is possible |
| | increase of innovative methods to expand stakeholder involvement | Reports on best practice workshops | |
| | increased awareness of participation as a policy issue | Minutes of NBI Technical Advisory Committee meetings | Interest on the part of government and civil society in country |
| 3.2. Situation Analysis of country participation activity | 3.2 Increased awareness within NBI of ongoing participation programs | 3.2 Production of Situation Analysis Report | 3.2 Information is available |

| Hierarchy of Objectives | Key Performance Indicators | Monitoring and Evaluation | Critical Assumptions |
|---|--|---|--|
| | Increased awareness within CBSI and NBI of critical gaps in country participation action | Level of SA use and discussion by donors, NGO's and government on partnerships and gaps as indicated in quarterly reports | |
| | Identified gaps that diminish participation are addressed | Joint actions and workshops of involved organizations, and reports of these organizations | |
| 3.3. Strengthen Participation policy and practice | 3.3 Increase quantity and quality of participation practice among NBI related ministries | 3.3 Annual project reports | 3.3 Leadership within ministries support this initiative |
| | SAP programs adopt substantive approaches to participation | Number of requested training programs in participation increase | CBSI can collaborate with SVP Training Project |
| | Increased interest from NGO's and civil society to work as partners with government and not simply as beneficiaries | SAP project reports with documented involvement of women and vulnerable groups | Civil society and NGOs have enough confidence in Government and SAP intentions to take time for partner oriented participation activities |
| | | Qualitative research and media monitoring | |
| 3.4. Support Development of Formal Stakeholder Engagement | 3.4 Workshops held to discuss differences of impact between ad-hoc and systemized stakeholder engagement | 3.4 Donor and NGO reports | 3.4 Ongoing interaction of government with active civil society organizations |

| Hierarchy of Objectives | Key Performance Indicators | Monitoring and Evaluation | Critical Assumptions |
|---|---|--|--|
| | Establishment of formal mechanisms for participation between national governments and their civil societies in several countries, with interest in others | Media reports and annual project reports | |
| 3.5. Establish Networks of Stakeholder Forums | 3.5 increased interest in standardization of formal mechanisms for participation across region | 3.5 Baseline research on changes in attitude | 3.5 Interest of all parties |
| | Stakeholder Forums and viable networks are established over first phase of project, and increase in number over second phase of project | Annual project reports Media reports | Good dissemination of information for start-up |
| | Increased use of four-point participation approach for effective problem solving by NBI related ministries, SVP, and SAP. | Documentation of dissemination by qualitative research | Willingness of sponsors to support this more substantive process |
| | Increased focus on collaboratively defined actions that contributes to more equitable development and reduction in poverty | Media reports and project quarterly reports | Combination of expert analysis and reports with participatory Forum analysis essential for success |
| | Increased consideration and use by government and SAP programs of solutions proposed by Forums | Qualitative research assesses influence of these Forums on policy and programs | |
| 3.6. Participation Training and Advisory Services on Demand | 3.6 Increasing number of training programs requested | 3.6 Annual and quarterly project reports | 3.6 Willingness to pay for training and advisory sessions |
| | More substantive participation approaches subsequently utilized in investment programs and policy discussions | | |

| Hierarchy of Objectives | Key Performance Indicators | Monitoring and Evaluation | Critical Assumptions |
|---|--|---|--|
| Component 4: Confidence Building | | | |
| 4.1. Regional PMU contributions to confidence building | 4.1 Procedures for selection and funding of Draw-down proposals facilitate quick, efficient action | 4.1 In-house six-month review and annual report | 4.1 Receipt of proposals that are of sufficient quality to fund |
| | Support to bi-annual Nile Conference increases external funding and expansion of event | Conference Report | Collaboration with the Socioeconomic Benefits Project |
| | Workshops that identify success/achievements lead to further initiatives on more difficult issues | Quarterly reports | |
| 4.2. Sub-Regional and National Planning for Confidence Building | 4.2 Sub- regional/national planning process established for CBSI staff | 4.2 Confidence building work plan established | 4.2 Willingness of other projects and donors to fund further activities |
| | Funding for Confidence building increased by funding partners | Selection criteria for Confidence building Draw-down fund established | Number of meetings will be enhanced if use of Bank's Global Learning Centres are consistently available |
| | | Increase reported in quarterly and annual reports | |
| 4.3. Sub regional and country efforts to build confidence and trust among the parties | 4.3 Exchanges, field trips, and tours changes ideas/builds personal relations among groups from neighbouring countries | 4.3 Qualitative research: before and after participant survey of ideas and attitudes | 4.3 Support of national governments is assumed for these activities |
| | Increased societal support to NBI through linking of confidence building activity with societal values | Before and after participant surveys can indicate shifts or changes in perception | All three stakeholder groupsdecision- makers, opinion-makers, and local riparians will be involved |
| | Increased media coverage on societal support and compacts needed to expand NBI success | Level of media coverage and information channel dissemination | press and radio will be available for adequate coverage |

| Hierarchy of Objectives | Key Performance Indicators | Monitoring and Evaluation | Critical Assumptions |
|---|---|---|--|
| | Sub-regional and national confidence building festivals enhances belief in 'rationality of cooperation' | Qualitative research attitudinal change | Festivals will be used to initiate reflection on important aspects of a society's culturee.g. equality, care of poor people, etc. |
| 4.4. Building Confidence in the Task | 4.4 Easier technical initiatives are easily solved (success widely disseminated) | 4.4 Project reports | 4.4 Close collaboration with technical projects to select 'low-hanging fruit' |
| | Increased willingness of government and NBI projects to take on the more difficult issues | Survey and reports on types of workshops, forums, conferences | Difficulty and success are both expanded as diverse groups of stakeholders are brought together to discuss their own perceptions concerning a particular issue |
| | Increased funding from outside partners as success expands | Funding amounts reported | |
| 4.5. Confidence building Training and Advisory Services | 4.5 Increasing number of training programs requested | 4.5 Annual and quarterly reports | 4.5 Willingness to pay on part of client |
| | More substantive confidence building approaches subsequently utilized in sub-regional initiatives | Increased integration through linking of subregional initiatives to regional and national actions | |

Annex 3 Results achieved by outcome and output: 2006-2009

| | Target | s | Results Achieved | Gaps left and Reasons | | | | | |
|------------|---|--|--|--------------------------|--|--|--|--|--|
| | Planned | Revised | | | | | | | |
| Short-Ter | Short-Term Outcome 1.1 Enhanced mutual knowledge and understanding among NB populations | | | | | | | | |
| Output 1.1 | Establish one Basin-wide media network 10 regional and cross border workshops/forums 9 National NBDF preparatory workshops 9 National elders workshops 1 regional + 9 National Parliamentarians workshops 1 regional lawyers forum 1 regional women workshop + 18 National 1 regional + 72 national NGO workshops 3 Regional + 24 National Nile Day Celebrations 4 CBSI PSC meetings | No cross border meetings in 2008 & 2009 • 3 CBSI PSC meetings | 7 cross-boarder workshops 2 Nile Basin Development Forums conducted 9 National NBDF preparatory workshops 1 Regional Media network established + 9 national Chapters 1 regional Elders Forum + 9 National w/shops 1 regional Elders Forum + 9 national 1 regional lawyers forum + 9 national 1 regional lawyers forum + 3 National 1 regional women workshop + 29 National 23 National Youth and Teachers workshops I regional CBDF forum 77 national NGO forums 1 regional Dams workshop 5 Trans-boundary NELSAP Stakeholders Consultative forums facilitated 3 Regional + 24 national Nile Day Celebrations 3 EN JMP RPC Regional Parliamentary Committee exchange visit in Ethiopia and Sudan 6 CBSI PSC meetings 38 Relevant international days organized at national level | | | | | | |
| Output 1.2 | | | | | | | | | |

| | Targets | Results Achieved | Gaps left and Reasons |
|---|---------------------------------|---|--------------------------|
| | | | |
| Short-Term C | Outcome 1.2 Enhanced image of l | NBI in NB Countries | |
| Output 2.1 | | 8 Regional NMN meetings + 54 National Chapters meetings | |
| Out put 2.2 | | 1580 Newspaper articles | |
| Increased media coverage about NBI | | (Egypt - 400, Burundi - 100, Rwanda - 160, Sudan - 700, Uganda - 200, Kenya - 300, Tanzania - 30, Ethiopia - 100, DRC - 80) | |
| | | 97 NPC/TAC Radio appearance (Egypt - 7, Burundi - 20, Rwanda - 20, Sudan - 6, Kenya - 20, Uganda - 18, Tanzania - 20, Ethiopia 6) | |
| | | - 63 TV NPC/TAC appearances (Egypt - 8, Burundi - 10, Rwanda - 6, Sudan - 7, Kenya - 6, Uganda - 3, Tanzania - 15, Ethiopia 8) | |
| | | - 325 TV Coverage (Egypt - 50, Burundi - 50, Rwanda - 20, Sudan - 60, Kenya - 40, Uganda - 30, Tanzania - 15, Ethiopia 40) | |
| | | - 700 Radio Coverage (Egypt - 100, Burundi - 100, Rwanda - 40, Sudan - 120, Kenya - 80, Uganda - 110, Tanzania - 30, Ethiopia 80) | |
| | | • 30 radio drama (Egypt) | |
| Output 2.3 NBI communication products | n e | 3 websites (SEC+ 2 SAPS) + 1 National (Rwanda) 3 Newsletter titles (SEC+ | |
| (website, newsletter, | | 2 SAPS) + 1 National (Rwanda) | |
| documentaries promotional materials | 5, | • 11000 T-shirts; 5000 bags; 8600 Caps | |
| (bags, caps, street banners | 5, | • 200 Street banners, 1 billboard, 1000 pens 500 cups, 9000 NBI fact sheets, 4000 posters, | |

| | Targets | 3 | Results Achieved | Gaps left and Reasons |
|--------------------------------|--|----------------------|---|--------------------------|
| | | | 5000 pamphlets, 7000 Children materials | |
| | | | • 6 re-usable roll ups, 48 tear drops. | |
| | | | • Newsletters- 60,000 (Nile-SEC), 5000 (ENSAP), 7000 (NELSAP) | |
| | | | Brochures/flyers -10,000 Nile story; 5000 cooperation on the Nile | |
| | | | • 7 Video documentaries- Burundi - 1, Uganda - 2, Kenya 4 | |
| | | | • 9 sponsored Radio programs (8 Sudan, 1 Burundi. 2 Ethiopia) | |
| | | | • 5000 SVP story magazine | |
| | | | • 90 radio spots, 66 TV spots. | |
| | | | 2200 Radio announcements (Nile Media Award, Nile Day) | |
| | | | • 5200 Annual reports (2006, 2007, 2008, 2009) | |
| | | | Proceedings Reports (2000 2006 Parliamentarian workshop report, 500 NBDF2006 proceedings 500 NDBF 2008 proceedings) | |
| | | | Occasional Papers (400 copies of 5 ENSAP themes) | |
| Short-Term Ou engagement in | | canvassed key govern | mental and non governmental sta | keholders for |
| | 20 meetings per country and 6 Regional forums for academia, artists, NEL Councilors, Parliamentarians | | | |
| | | | • 83 Workshops for central, local (81) and regional (2) Authorities (Egypt 30, Rwanda 12, Sudan 5, Kenya 12, Uganda 5, Tanzania 7, | |

| | Targets | Results Achieved | Gaps left and Reasons |
|---------------|--|--|--------------------------|
| | | Ethiopia 7, DRC 3) 2 National Workshops for diplomats (Burundi, Sudan) 1 meeting for Political parties and groups (Sudan) 9 national mapping and analyses of NBI secondary stakeholders + 1 regional 3 religious leaders' workshops (Egypt) 5 National NBI offices needs assessment 9 National NBI offices strengthened (Equipment) 42 National Coordination meetings (Egypt 4, Burundi 4, Rwanda 6, Sudan 6, Kenya 10, Uganda 3, Tanzania 4, Ethiopia 5) | |
| Short Term Ou | tcome 2.2. Institutionalized public consultations | 1 Regional workshop on NBI public consultation framework 8 National Public Opinion surveys 10 opinion leaders workshops | in, the NBI |
| | tcome 3.1 Formulated strategies for elaborate nd gender mainstreaming in the NBI | d policies and built capacities for | social |
| | | 4 NBI Gender Task Force meetings NBI Gender Mainstreaming Strategy/policy NELSAP Gender strategy/policy Draft NBI Stakeholder Strategy EN JMP Stakeholder Involvement Strategy Draft NELSAP Social Analysis Gudelines Draft NBI public | |

| | participation framework 3 NBI Communication Strategies (Nile-SEC, NELSAP, ENSAP) 7 IDEN projects -Social development inputs in projects documents have been provided for the NELSAP three River Basin projects and the Lake Fisheries project. Draft NELSAP Gender mainstreaming strategy elaborated Draft Social Analysis Guidelines for NELSAP projects submitted JMP Stakeholder Database ENTRO Social Assessment Manual in progress, regional training modules for ENTRO staff and ENSAP National Coordinators completed Input to finalization of the (1) CRA of the Watershed Management Project, (2) the Fast Track EN Watershed Projects in Egypt, Ethiopia and Sudan (3) Regional Power Trade; (4) Flood Project, for which reconnaissance field visit was undertaken Provided support to SVPPs on project- specific social development issues (DSS of the WRPMP: support at the Inception Phase of the DSS with regard to stakeholder mapping and | |
|--|---|--|
| | consultations; RPTP: assumed responsibility for mapping and analysis of energy/power sector stakeholders as a sub- | |

| | Target | s | Results Achieved | Gaps left and Reasons |
|--|--------|---|--|--------------------------|
| | | | analysis of NBI secondary stakeholders carried out by CBSI) 3 Capacity Building workshops on social development aspects(NBI, NELSAP, ENTRO) | |
| | | | | |

Annex 4

Key Project Results (contribution to the NBI vision)

Note: all outputs may not contribute to the listed areas hence could be left empty where it is not applicable

| | Results Achieved | Contribution to NBI cooperation including convergence of frameworks & policies | Contribution to joint investments and other cooperative actions | Contribution to NBI & country capacity |
|-------------------|---------------------|--|---|--|
| Project Impact | | | | |
| Outcome 1 | | | | |
| Output 1.1 | | | | |
| Output 1.2 | | | | |
| Outcome 2 | | | | |
| Output 2.1 | | | | |
| Output 2.2 | | | | |

Annex 5

| Туре | List of Outputs | Importance | Proposed Methodology | Responsibility | Timeframe |
|--------------|---|---|--|--|--------------------|
| | Project Steering Committee (PSC) – 18 members (2 from each NBI country) | Communication and Stakeholder involvement experts. Good links for NBI and external organizations in the region. | As necessary retain and involve PSC members in ISP study cycles. | Head SPM/ ISP Component 4 | Life of ISP/NBI |
| | National Project Coordinators (NPCs) 9 (1 from each NBI country) | Have valuable knowledge of NBI and CBSI | NPCs are Resource persons at national level | | |
| will | Elders Forum | Important in sustaining NBI's visibility in the countries | Consult key members of Elders forum on NBI decisions. Especially the planning and implementation of SAP projects through Nile-SEC and SAPs | ED/SAP leaders | Life of NBI |
| nd Goodwill | Network of Lawyers (national Bar Associations) | Established organization of lawyers in all the NBI countries. | Consultation forum on legal issues. For Nile-SEC and SAPs | ED/Head of Component 4/SAPs | Life of NBI |
| Networks and | Transboundary Networks initiated through the Confidence Building Drawdown Fund. | Consultation groups/sounding platform on planning of transboundary projects. | Engage in river basin projects planning committees by SAPs | SAP Managers | Life of SAPs |
| | National Parliamentarians Forum | Important group in soliciting political good will for NBI. | Platform for Regional dialogue. Useful group in the consultations on CFA. | ISP Component 4. | LIFE OF NBI |
| | Nile Media Network | Resources to NBI for information dissemination and outreach in the basin and beyond. | Keep active through the National Chapters by NBI National Offices/Nile-SEC and SAPs | Communication Team/National NBI offices/SAPs | Life of NBI. |
| | National Consultants | Resources to NBI to provide consultancy services as necessary | | | |
| | Project Regional professional Staff (7) | Resource persons for NBI | Retain by NBI as necessary, and maintain contact with those leaving | | |

ANNEX 6 LIST OF REVIEWS AND EVALUATIONS MADE

| Review/Evaluation | When | Key Recommendations |
|---|----------------------|---|
| World Bank TTL | October 2004 | Orientation of RPM and review of PAD |
| World Bank TTL | June 2005 | Inception of NELSAP workshop on social issues on hydropower projects. |
| World Bank TTL | January 2006 | Focus activities of Stakeholders Involvement on Transboundary Issues. |
| World Bank Mid Term Review Mission | March 12-22, 2007 | Project on coursePrioritize National Activities. |
| World Bank Implementation Review Mission | July 2008 | Streamline Communication |
| World Bank Implementation Review Mission | July 6 – 9, 2009 | Beep up Corporate communication |
| World Bank Implementation Review Mission | October 2009 | Sustainability of National Functions |

ANNEX 12

CBSI PROJECT STAFF

| | Name of staff | Position | Station |
|-----|----------------------|--------------------------------|-----------------|
| | | Professional Staff | |
| 1. | Gordon Mumbo | Regional Project Manger | PMU, Uganda |
| 2. | | Lead specialist (left before | |
| | Salah E. Shazali | end of project) | PMU, Uganda |
| 3. | Wubalem A. Fekade | Lead specialist | ENTRO, Ethiopia |
| 4. | Emerita | | NELSAP-CU, |
| | Mugorewicyeza | Lead specialist | Rwanda |
| 5. | | Development Communication | |
| | | Officer (left and replaced Ms. | |
| | | Ndombe as NPC DRC, and | |
| | | again left before end of | NELSAP-CU, |
| | Kifukiau Mabanzilla | project) | Rwanda |
| 6. | Hisham Abdel | Development Communication | |
| | Rahman | Officer | ENTRO, Ethiopia |
| 7. | Dennis Barandemaje | National Project Coordinator | Burundi |
| 8. | | National Project Coordinator | |
| | Henriette Ndombe | (left to become NBI ED) | D R Congo |
| 9. | | National Project Coordinator | D R Congo |
| 10. | Hesham Mostafa Ali | National Project Coordinator | Egypt |
| 11. | Tesfaye Woldemihret | National Project Coordinator | Ethiopia |
| 12. | Jaqueline Anam | | |
| | Mogeni | National Project Coordinator | Kenya |
| 13. | Emmanuel Makuza | | |
| | Rugumire | National Project Coordinator | Rwanda |
| 14. | Osman Yousif Ibrahim | National Project Coordinator | Sudan |
| 15. | Raymond Mariki | | |
| | Reginald | National Project Coordinator | Tanzania |
| 16. | Jane Nabunnya | National Project Coordinator | Uganda |
| | | PMU Support Staff | |
| 17. | Edith Mbonye | Admin & Procurement Officer | PMU, Uganda |
| 18. | | Finance Officer (left before | |
| | Callist Habaasa | end of project) | PMU Uganda |
| 19. | Peter Nabende | Finance Officer | PMU, Uganda |
| 20. | | Administrative Assistant (left | |
| | Beth Kyarayende | before end of project | PMU, Uganda |
| 21. | Loretta Mbabazi | Administrative Assistant | PMU, Uganda |
| 22. | | Driver (left before end of | |
| | Crispino Mugabi | project) | PMU, Uganda |

| | Name of staff | Position | Station |
|-----|----------------------|----------------------------|------------|
| 23. | Christopher Abesirwe | Driver | PMU,Uganda |
| | | Country Support Staff | |
| 24. | Blaise Pascal | | |
| | Kijabukwa | Driver | Burundi |
| 25. | Mwadilu Timotee | Driver | D R Congo |
| 26. | | Driver (left before end of | |
| | Tamrat Asmamaw | project) | Ethiopia |
| 27. | | Driver | |
| 28. | | Driver (left before end of | |
| | Jackson Lumpenbe | project) | Kenya |
| 29. | | Driver | Kenya |
| 30. | Rukara Eiphraim | | |
| | Elyzeus | Driver | Rwanda |
| 31. | Samir Osman | | |
| | Mohamed | Driver | Sudan |
| 32. | Kennedy J.C. Jibbo | Driver | Tanzania |
| 33. | | Driver (Left before end of | |
| | Sam Ngati Timbiti | project) | Uganda |
| 34. | John Baptist | | |
| | Byaruhanga | Driver | Uganda |

CONSULTANTS INVOLVED

| | Name of Consultant | Consultancy | Country |
|----|--------------------|-------------------------|----------|
| 1. | Dr. Florence | Stakeholder Mapping and | |
| | Nangendo | Analysis | Uganda |
| 2. | Ms. Lydia Mirembe | Public Opinion Survey | Uganda |
| 3. | Dr. Connie Muma | Publice Opinion Survey | Kenya |
| 4. | Deo Binamungu | Public Opinion Survey | Tanzania |
| 5. | Prof. Inonda | | |
| | Mwanje | Social Scientist | Kenya |
| 6. | Charles Nditije | Opinion Survey | Burundi |
| 7. | Noha Elghar | Opinion Survey | Egypt |
| 8. | B. Musibono | Stakeholder Mapping | DR Congo |

PROJECT STEERING COMMITTEE

| | Name of PSC Member | Position | Country |
|----|-------------------------|-------------|----------|
| 1. | Mr. Sinankwakure Fabien | | Burundi |
| 2. | Ms. Habonimana Solange | | Burundi |
| 3. | Mr. Ramazani Mulanda | Broadcaster | DR Congo |
| 4. | Ms. Dyna Masika | | DR Congo |
| 5. | Mr. Khaled Waseef | | Egypt |

| | Name of PSC Member | Position | Country |
|-----|-------------------------|--------------------------|----------|
| 6. | Prof. Mona Gamal Eldein | | Egypt |
| 7. | Ms. Lakech Haile | | Ethiopia |
| 8. | Mr. Feleke Tadele | Civil Society PSC Member | Ethiopia |
| 9. | Ms. Mose Orare | | Kenya |
| 10. | Ms. Debrah Anyango | | |
| | Okumu | Civil Society PSC Member | Kenya |
| 11. | Ms. Getrude Majyambere | Civil Society PSC Member | Rwanda |
| 12. | Ms. Albertine Uwimana | PSC Member | Rwanda |
| 13. | Mr. Yusto Muchuruza | Civil Society PSC Member | Tanzania |
| 14. | Ms. Tumaini Mwamyalla | PSC Member | Tanzania |
| 15. | Mr. Alier B.N Oka | Civil Society PSC Member | Sudan |
| 16. | Mr. Al- Nageeb Adam | | |
| | Gameradin | PSC Member | Sudan |
| 17. | Mr. Kagole Kivumbi | Chairperson CBSI PSC | Uganda |
| 18. | Professor Jassy Kwesiga | Civil Society PSC Member | Uganda |
| 19. | Dr. Callist Tindimugaya | PSC TAC Representative | Uganda |

Annex 13

| Categ ory | Description | Serial number | Date of purcha se | Fund ing sour ce | | | Current Value | Asset location | | Tag number | Condit ion of asset | | | ested nation | | |
|--|---|---------------|--------------------------------------|---------------------------|-------------------------------|--------------|------------------------------|-------------------|----------------|---------------------------------------|---------------------------|--|--------------------------|---|----------------------------|--------------------------|
| select from drop down menu Furnit | insert Visitors Chairs 332 - Fabric with | insert | insert dd- mm- yy 30/11/ | inser t NBT | Origina | Curre ncy | Ex Rate 1,710.0 | USD value | 01.00 | Uni t: PM U/ NP C/ | Cou ntry sele ct | insert NBI/CBSI/01 | asses s and insert | select from drop down menu Trans | Unit Nile | Cou ntry Uga |
| ure Furnit ure Furnit | Arm rests Visitors Chairs 332 - Fabric with Arm rests Visitors Chairs 332 - Fabric with | n/a n/a | 2004 30/11/ 2004 30/11/ | F NBT F NBT | 119,000 | UGX | 0 1,710.0 0 1,710.0 | 69.59 69.59 | 34.80 | PM U PM | nda Uga nda Uga | 0B NBI/CBSI/01 1B NBI/CBSI/00 | Good | fer Trans fer Trans | SEC Nile SEC Nile | nda Uga nda Uga |
| ure Furnit ure Furnit | Arm rests Visitors Chairs 332 - Fabric with Arm rests | n/a n/a | 2004 30/11/ 2004 30/11/ | F NBT F NBT | 119,000 | UGX | 0 1,710.0 0 1,710.0 | 69.59 | 34.80 | PM U PM | nda Uga nda Uga | 8B NBI/CBSI/00 9B NBI/CBSI/01 | Good | fer Trans fer Trans | SEC Nile SEC Nile | nda Uga nda Uga |
| ure Furnit ure Furnit | Office Chair high back OA 6311 Bookshelves GE 841 Storage Cabinet with base GEW | n/a n/a | 2004 30/11/ 2004 30/11/ | F NBT F NBT | 252,000 403,000 | UGX | 0 1,710.0 0 1,710.0 | 147.37 235.67 | 73.68 | U PM U PM | nda Uga nda Uga | 3B NBI/CBSI/01 5B NBI/CBSI/00 | Good | fer Trans fer Trans | SEC Nile SEC Nile | nda Uga nda Uga |
| ure Furnit ure Furnit | 808 Storage Cabinet with base GEW 808 | n/a n/a | 2004 30/11/ 2004 30/11/ | F NBT F NBT | 285,000 285,000 1.189.0 | UGX | 0 1,710.0 0 1,710.0 | 166.67 166.67 | 83.33 83.33 | U PM U PM | nda Uga nda Uga | 9B NBI/CBSI/00 9B NBI/CBSI/01 | Good Good | fer Trans fer Trans | SEC Nile SEC Nile | nda Uga nda Uga |
| ure | Office desk (main desk) GE 180 | n/a | 2004 | F | 00 Part of | UGX | 1,710.0 | 695.32 | 347.66 | U | nda | 7B | Good | fer | SEC | nda |
| Furnit ure Furnit | Computer end of desk | | 30/11/ 2004 30/11/ | NBT F NBT | above off. desk | UGX | 1,710.0 | | 0.00 | PM U PM | Uga nda Uga | NBI/CBSI/01 8B NBI/CBSI/01 | Good | Trans fer Trans | Nile SEC Nile | Uga nda Uga |
| ure | Meeting Round Table GE 1200 | n/a n/a | 2004 | F | 459,000 | UGX | 0 | 268.42 | 134.21 | U | nda | 9B | Good | fer | SEC | nda |

| Furnit | 1 | 1 | 30/11/ | NBT | Ì | i | 1,710.0 | | I | PM | Uga | NBI/CBSI/00 | ı | Trans | Nile | Uga |
|---------------|---|-------------------|----------------|----------|---------|-------|--------------|--------|--------|---------|------------|-------------------|------|--------------|-------------|------------|
| ure | Office Desk BE 180 | n/a | 2004 | F | 916.000 | UGX | 1,710.0 | 535.67 | 267.84 | U | nda | 1B | Good | fer | SEC | nda |
| urc | Office Desk BE 100 | 11/ ci | 2001 | 1 | 310,000 | OGA | · · | 000.01 | 207.04 | PM | Uga | NBI/CBSI/00 | Good | Trans | Nile | Uga |
| | Office Desk BE 180 | n/a | | | | | | | | IJ | nda | 1B | Good | fer | SEC | nda |
| Furnit | office Beak BB 100 | 11/ ti | 30/11/ | NBT | | | 1,710.0 | | | PM | Uga | NBI/CBSI/05 | Good | Trans | Nile | Uga |
| ure | Office Desk BE 180 | n/a | 2004 | F | 916.000 | UGX | 1,710.0 | 535.67 | 267.84 | U | nda | 0B | Good | fer | SEC | nda |
| Furnit | | | 30/11/ | NBT | 022,000 | | 1.710.0 | | | PM | Uga | NBI/CBSI/02 | | Trans | Nile | Uga |
| ure | Office Desk BE 180 | n/a | 2004 | F | 916,000 | UGX | 0 | 535.67 | 267.84 | U | nda | 2B | Good | fer | SEC | nda |
| Furnit | | | 30/11/ | NBT | 022,000 | | 1,710.0 | | | PM | Uga | NBI/CBSI/02 | | Trans | Nile | Uga |
| ure | Office Desk BE 180 | n/a | 2004 | F | 816,000 | UGX | 0 | 477.19 | 238.60 | U | nda | 7B | Good | fer | SEC | nda |
| Furnit | | | 30/11/ | NBT | | | 1,710.0 | | | PM | Uga | NBI/CBSI/05 | | Trans | Nile | Uga |
| ure | Bookshlef | n/a | 2004 | F | 178,000 | UGX | 0 | 104.09 | 52.05 | U | nda | 7B | Good | fer | SEC | nda |
| Furnit | | | 30/11/ | NBT | | | 1,710.0 | | | PM | Uga | NBI/CBSI/05 | | Trans | Nile | Uga |
| ure | Bookshlef | n/a | 2004 | F | 178,000 | UGX | 0 | 104.09 | 52.05 | U | nda | 7B | Good | fer | SEC | nda |
| Furnit | | | 30/11/ | NBT | | | 1,710.0 | | | PM | Uga | NBI/CBSI/00 | | Trans | Nile | Uga |
| ure | Bookshlef | n/a | 2004 | F | 178,000 | UGX | 0 | 104.09 | 52.05 | U | nda | 3B | Good | fer | SEC | nda |
| Furnit | | | 31/11/ | NBT | | | 1,710.0 | | | PM | Uga | NBI/CBSI/00 | | Trans | Nile | Uga |
| ure | Bookshlef | n/a | 2004 | F | 178,000 | UGX | 0 | 104.09 | 52.05 | U | nda | 4B | Good | fer | SEC | nda |
| Furnit | | | 31/09/ | NBT | | | 1,820.0 | | | PM | Uga | NBI/CBSI/05 | | Trans | Nile | Uga |
| ure | Office Chair high back | n/a | 2007 | F | 700,000 | UGX | 0 | 384.62 | | U | nda | 8B | Good | fer | SEC | nda |
| Furnit | | | 31/11/ | NBT | | | 1,710.0 | | | PM | Uga | NBI/CBSI/05 | | Trans | Nile | Uga |
| ure | Office Chair high back | n/a | 2004 | F | 252,000 | UGX | 0 | 147.37 | 73.68 | U | nda | 1B | Good | fer | SEC | nda |
| Furnit | | | 31/11/ | NBT | | | 1,710.0 | | | PM | Uga | NBI/CBSI/00 | | Trans | Nile | Uga |
| ure | Office Chair high back | n/a | 2004 | F | 252,000 | UGX | 0 | 147.37 | 73.68 | U | nda | 5B | Good | fer | SEC | nda |
| Furnit | | | 31/09/ | NBT | | | 1,676.0 | | | PM | Uga | NBI/CBSI/00 | | Trans | Nile | Uga |
| ure | Office Chair high back | n/a | 2007 | F | 350,000 | UGX | 0 | 208.83 | | U | nda | 4B | Good | fer | SEC | nda |
| Furnit | TT : | | 31/11/ | NBT | 110 000 | HOW | 1,710.0 | 20.50 | 04.00 | PM | Uga | NBI/CBSI/02 | | Trans | Nile | Uga |
| ure | Visitors Chairs | n/a | 2004 | F | 119,000 | UGX | 0 | 69.59 | 34.80 | U | nda | 9B | Good | fer | SEC | nda |
| Furnit | TT : | , | 31/11/ | NBT | 110 000 | 11011 | 1,710.0 | 20.50 | 04.00 | PM | Uga | NBI/CBSI/00 | 0 1 | Trans | Nile | Uga |
| ure | Visitors Chairs | n/a | 2004 | F | 119,000 | UGX | 0 | 69.59 | 34.80 | U | nda | 7B | Good | fer | SEC | nda |
| Furnit ure | Visitors Chairs | n/a | 31/11/ 2004 | NBT F | 119,000 | UGX | 1,710.0 0 | 69.59 | 34.80 | PM U | Uga nda | NBI/CBSI/01 2B | Good | Trans fer | Nile SEC | Uga nda |
| ure | VISITORS CHAIRS | 11/ a | 2004 | Г | 119,000 | UGA | U | 09.59 | 34.60 | U | IIda | ZD | Good | iei | SEC | IIua |
| | | | | | | | | | | | | | | | | |
| Equip | | | 06/04/ | NBT | 3,631,2 | | 1,730.0 | | | PM | Uga | | | Trans | Nile | Uga |
| ment | Sony with a docking station | 3-268-388-01 | 2007 | F | 70 | USD | 0 | 2,099 | 1,499 | U | nda | | Good | fer | SEC | nda |
| Equip | | | 04/10/ | NBT | 3,733,2 | | 1,700.0 | | | PM | Uga | NBI/CBSI/05 | | Trans | Nile | Uga |
| ment | IBM thnik pad laptop computer | 29R7077 | 2004 | F | 00 | USD | 0 | 2,196 | 627 | U | nda | 1A | Good | fer | SEC | nda |
| Equip | | | 04/10/ | NBT | 3,733,2 | | 1,700.0 | | | PM | Uga | NBI/CBSI/05 | | Trans | Nile | Uga |
| ment | IBM thnik pad laptop computer | N99-LNR-IH05-1 | 2004 | F | 00 | USD | 0 | 2,196 | 627 | U | nda | 8A | Good | fer | SEC | nda |
| Equip | | | 04/10/ | NBT | 3,733,2 | | 1,700.0 | | | PM | Uga | NBI/CBSI/04 | | Trans | Nile | Uga |
| ment | IBM thnik pad laptop computer | 29R7077 | 2004 | F | 00 | USD | 0 | 2,196 | 627 | U | nda | 4A | Good | fer | SEC | nda |
| Equip | TO A STATE OF THE | Doop as | 04/10/ | NBT | 3,733,2 | HOD | 1,700.0 | 0.163 | 00= | PM | Uga | NBI/CBSI/05 | | Trans | Nile | Uga |
| ment | IBM thnik pad laptop computer | R33B65 | 2004 | F | 00 | USD | 0 | 2,196 | 627 | U | nda | 2A | Good | fer | SEC | nda |
| | | | | | | | | | | | | 1 | | | | |
| Equip | IBM thnik pad laptop computer | 0144-549-555- | 04/06/ | NBT | 3,487,5 | | 2,250.0 | | | PM | Uga | NBI/CBSI/L | Very | Trans | Nile | Uga |
| ment | with a docking station | 891144549555891 | 2009 | F | 00 | USD | 0 | 1,550 | 1,550 | U | nda | AP/003A | good | fer | SEC | nda |
| | <u> </u> | | | | | | | -,3 | 2,0 | | | | | 1 | | |
| | | | | | | | | | | | | | | | | |
| Equip | IBM thnik pad laptop computer | | 04/06/ | NBT | 3,487,5 | | 2,250.0 | | | PM | Uga | NBI/CBSI/L | Very | Trans | Nile | Uga |
| ment | with a docking station | 00144-549-555-728 | 2009 | F | 00 | USD | 0 | 1,550 | 1,550 | U | nda | AP/002A | good | fer | SEC | nda |

| 1 | | 1 | [| | | | | | | | | | | | | |
|---------------|-----------------------------------|------------------------------|----------------|----------|---------------|------|---------|--------|-------|---------|------------|-------------------|------|--------------|-------------|------------|
| Equip | IBM thnik pad laptop computer | | 04/06/ | NBT | 3.487.5 | | 2,250.0 | | | PM | Uga | NBI/CBSI/L | Verv | Trans | Nile | Uga |
| ment | with a docking station | 00144-549-555-995 | 2009 | F | 00 | USD | 0 | 1,550 | 1,550 | U | nda | AP/001A | good | fer | SEC | nda |
| Equip | - | | 12/03/ | NBT | 1,104,3 | | 1,972.0 | | | PM | Uga | NBI/CBSI/04 | | Trans | Nile | Uga |
| ment | Printer | CNKJP13571 | 2008 | F | 20 | USD | 0 | 560.00 | 480 | U | nda | 2A | Good | fer | SEC | nda |
| Equip | | CCN-086 64180- | 20/07/ | NBT | 1,720,0 | | 1,665.0 | | | PM | Uga | NBI/CBSI/05 | | Trans | Nile | Uga |
| ment | Dell Desktop - Monitor | 788-OXWl | 2007 | F | 00.00 | USD | 0 | 1,033 | 738 | U | nda | 2A | Good | fer | SEC | nda |
| Equip | CPU | J4TWZ2J | | NBT F | | USD | | | | PM U | Uga | NBI/CBSI/05 | C1 | Trans | Nile SEC | Uga |
| ment Equip | CPU | J41WZZJ | | NBT | | USD | | | | PM | nda Uga | 2A NBI/CBSI/05 | Good | fer Trans | Nile | nda Uga |
| ment | UPS | 884003-6A | | F | | USD | | | | U | nda | 3A | Good | fer | SEC | nda |
| Equip | | 001000 011 | | NBT | | COD | | | | PM | Uga | NBI/CBSI/05 | 4004 | Trans | Nile | Uga |
| ment | KeyBoard | | | F | | USD | | | | U | nda | 2A | Good | fer | SEC | nda |
| Equip | Printer Office Jet 6313-(3 in one | | 20/07/ | NBT | 780,000 | | | | | PM | Uga | NBI/CBSI/05 | | Trans | Nile | Uga |
| ment | -scanner/fax/copier) | B94Z1017-F | 2007 | F | .00 | USD | 1,665 | 468 | 335 | U | nda | 2A | Good | fer | SEC | nda |
| Equip | | | 18/07/ | NBT | | | | | | PM | Uga | NBI/CBSI/02 | | Trans | Nile | Uga |
| ment | Printer | CNFW5/CH46 | 2007 | F | 975,240 | USD | 1,806 | 540 | 386 | U | nda | 4A | Good | fer | SEC | nda |
| Equip | Dell Desister Manites | CN-OU493-46633- | 18/05/ 2005 | NBT F | 1,350,0 | USD | 1 775 | 761 | 326 | PM U | Uga | NBI/CBSI/01 | C1 | Trans fer | Nile SEC | Uga |
| ment Equip | Dell Desktop-Monitor | 53A-OFJL | 2005 | NBT | 00.00 | USD | 1,775 | 761 | 326 | PM | nda Uga | 2A NBI/CBSI/01 | Good | Trans | Nile | nda Uga |
| ment | CPU | BX 3CL1J | | F | | USD | | | | U | nda | 4A | Good | fer | SEC | nda |
| Equip | | D11 0 0 D 10 | | NBT | | COD | | | | PM | Uga | NBI/CBSI/01 | 4004 | Trans | Nile | Uga |
| ment | UPS | 20110860408 | | F | | USD | | | | U | nda | 5A | Good | fer | SEC | nda |
| Equip | | | | NBT | | | | | | PM | Uga | NBI/CBSI/01 | | Trans | Nile | Uga |
| ment | KeyBoard | | | F | | USD | | | | U | nda | 3A | Good | fer | SEC | nda |
| Equip | Printer HP LaseJet 1320 | CNGW54NG7R | 20/07/ 2007 | NBT F | 899.100 | USD | 1.005 | 540 | 386 | PM | Uga | NBI/CBSI/05 9A | C 1 | Trans | Nile SEC | Uga |
| ment Equip | Printer HP LaseJet 1320 | CNGW54NG/K | 31/11/ | NBT | 3,762.0 | USD | 1,665 | 540 | 386 | U PM | nda Uga | NBI/CBSI/05 | Good | fer Trans | Nile | nda Uga |
| ment | Colour Printer -HP Lase Jet 3550 | CNCR418586 | 2004 | F | 3,702,0 | USD | 1,710 | 2,200 | 629 | U | nda | 9A | Good | fer | SEC | nda |
| Equip | | | 18/07/ | NBT | 1,149,3 | | 2,120 | | | PM | Uga | NBI/CBSI/00 | | Trans | Nile | Uga |
| ment | Dell Desktop- CPU | JV3CLIJ | 2006 | F | 75 | USD | 1,875 | 613 | 350 | U | nda | 2A | Good | fer | SEC | nda |
| Equip | | | 18/07/ | NBT | | | | | | PM | Uga | NBI/CBSI/02 | | Trans | Nile | Uga |
| ment | KeyBoard | | 2006 | F | | USD | | | | U | nda | 1A | Good | fer | SEC | nda |
| Equip | Manitan | CN/044931/46633/52 | 18/07/ | NBT F | | TICD | | | | PM U | Uga | NBI/CBSI/00 | C1 | Trans | Nile | Uga |
| ment Equip | Monitor | 1/FIM | 2006 18/07/ | NBT | | USD | | | | PM | nda Uga | 2A NBI/CBSI/04 | Good | fer Trans | SEC Nile | nda Uga |
| ment | Printer HP LaseJet 1320 | CNMKS84494 | 2006 | F | 787,500 | USD | 1,875 | 420 | 240 | U | nda | 3A | Good | fer | SEC | nda |
| | | | | | , - , , - 0 0 | | 2,2 | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Equip | D # D 1. | EVOLUE | 18/05/ | NBT | 1,680,0 | Han | 1 555 | 0.40 | 460 | PM | Uga | NBI/CBSI/05 | Б. | Trans | Nile | Uga |
| ment | Dell Desktop | 7XG6H71 | 2005 | F | 00.00 | USD | 1,775 | 946 | 406 | U | nda | 3A | Fair | fer | SEC | nda |
| Equip ment | Monitor | CN-OU4931-46633- 53B-OA3L | 18/05/ 2005 | | | | | | | PM U | Uga nda | NBI/CBSI/02 0A | Fair | Trans fer | Nile SEC | Uga nda |
| Equip | Wollton | CN-OW7630-37172- | 18/05/ | | | | | | | PM | Uga | NBI/CBSI/00 | 1 an | Trans | Nile | Uga |
| ment | KeyBoard | 51X-025J | 2005 | | | | | | | U | nda | 8A | Fair | fer | SEC | nda |
| Equip | | - | 18/05/ | | | | | | | PM | Uga | NBI/CBSI/00 | | Trans | Nile | Uga |
| ment | UPS | 20099450408 | 2005 | | | | | | | U | nda | 5A | Fair | fer | SEC | nda |
| Equip | | | 18/05/ | NBT | 1,680,0 | | | | | PM | Uga | NBI/CBSI/04 | | Trans | Nile | Uga |
| ment | Dell Desktop-CPU | 00045-571-636-485 | 2005 | F | 00.00 | USD | 1,775 | 946 | 406 | U | nda | 0A | Fair | fer | SEC | nda |
| Equip | LIDC | 00104400400 | 18/05/ | | | | | | | | Uga | NBI/CBSI/02 | Б. | Trans | Nile | Uga |
| ment | UPS | 20104480408 | 2005 | | | | | | | l | nda | 3A | Fair | fer | SEC | nda |

| Equip | Г | CN OW7630- | 18/05/ | ı | İ | i | İ | ı | I | i | Uga | NBI/CBSI/00 | ı | Trans | Nile | Uga |
|--------------|----------------------------------|-------------------|--------|-------|---------|-----|-------|--------|--------|------|------------|-------------|-------|-------|------|------------|
| ment | KeyBoard | 3717251K002T | 2005 | | | | | | | | nda | 3A | Fair | fer | SEC | nda |
| Equip | Reyboard | 371723110021 | 18/05/ | NBT | 1,680,0 | | | | | PM | Uga | NBI/CBSI/00 | 1 all | Trans | Nile | Uga |
| ment | Dell Desktop-CPU | 00045-563-559-546 | 2005 | F | 00.00 | USD | 1,775 | 946 | 406 | U | nda | 9A | Fair | fer | SEC | nda |
| Equip | Deli Desktop ei e | CN-OF5035-64180- | 18/05/ | 1 | 00.00 | COD | 1,770 | 340 | 400 | | Uga | NBI/CBSI/02 | Dama | Trans | Nile | Uga |
| ment | Monitor | 57D-08JK | 2005 | | | | | | | | nda | 0A | ged | fer | SEC | nda |
| Equip | Monitor | CN-OF5035-64180- | 18/05/ | | | | | | | | Uga | NBI/CBSI/05 | geu | Trans | Nile | Uga |
| | VB4 | 57D-26JK | 2005 | | | | | | | | _ | 3A | D-t- | fer | SEC | _ |
| ment | KeyBoard | 37D-20JK | 2000 | | | | | | | | nda | JA | Fair | iei | SEC | nda |
| | | | | | | | | | | | | | | | | |
| Equip | | | 31/11/ | NBT | 1,523,2 | | | | | PM | Uga | NBI/CBSI/01 | | Trans | Nile | Uga |
| ment | Desk Scanner - Big | CN51ST0148 | 2004 | F | 00.00 | USD | 1,710 | 891 | 255 | U | nda | 8A | Good | fer | SEC | nda |
| Equip | | | 18/07/ | NBT | 680,000 | | | | | PM | Uga | NBI/CBSI/04 | Very | Trans | Nile | Uga |
| ment | Portable Scanners | UZK321473 | 2006 | F | .00 | USD | 1,875 | 363 | 207 | U | nda | 6A | good | fer | SEC | nda |
| Equip | | | 18/07/ | NBT | 680,000 | | | | | PM | Uga | NBI/CBSI/04 | Very | Trans | Nile | Uga |
| ment | Portable Scanners | UZK321423 | 2006 | F | .00 | USD | 1,875 | 363 | 207 | U | nda | 7A | good | fer | SEC | nda |
| Equip | | | 18/07/ | NBT | 680,000 | | | | | PM | Uga | NBI/CBSI/04 | Very | Trans | Nile | Uga |
| ment | Portable Scanners | UZK321422 | 2006 | F | .00 | USD | 1,875 | 363 | 207 | U | nda | 8A | good | fer | SEC | nda |
| Equip | | | 18/07/ | NBT | 680,000 | | | | | PM | Uga | NBI/CBSI/04 | Very | Trans | Nile | Uga |
| ment | Portable Scanners | UZK321306 | 2006 | F | .00 | USD | 1,875 | 363 | 207 | U | nda | 9A | good | fer | SEC | nda |
| | | | | | | | , | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Equip | | | 18/08/ | NBT | 2,100,0 | | | | | PM | Uga | NBI/CBSI/05 | | Trans | Nile | Uga |
| ment | Safe Box | SN 0608075 | 2007 | F | 00.00 | USD | 1,665 | 1,261 | 901 | U | nda | 2A | Good | fer | SEC | nda |
| Equip | | | 31/11/ | NBT | 4,500.0 | | | | | PM | Uga | NBI/CBSI/05 | | Trans | Nile | Uga |
| ment | Canon Photocpier | IR 3570 | 2004 | F | 0 | USD | 1,710 | 4,500 | 1,286 | U | nda | 2A | Poor | fer | SEC | nda |
| | | | | | | | | | | | | | | | | |
| Vehicl | | | | NBT | 22,794, | | | | | PM | Uga | | | Trans | Nile | Uga |
| e | Toyota Corrola 4 door saloon car | | 2004 | F | 212 | USD | 1,666 | 13,682 | 6,841 | U | nda | CD 116 03U | Good | fer | SEC | nda |
| Vehicl | Toyota Corrola 4 door saloon car | 1 | 2004 | NBT | 49,700, | COD | 1,000 | 10,002 | 0,041 | PM | Uga | CD 110 00C | dood | Trans | Nile | Uga |
| | Toyota Fortuner 4 wheel driver | | 2007 | F | 9,700, | USD | 1,775 | 28,000 | 22,400 | U | nda | CD 116 02U | Good | 1 | SEC | nda |
| е | Toyota Fortuner 4 wheel driver | | 2007 | Г | 000 | USD | 1,775 | 20,000 | 22,400 | U | IIIIa | CD 110 020 | GOOG | fer | SEC | IIua |
| | | | | | | | | | | | | | | | | |
| Prope | | | 15/06/ | NBT | 864,406 | | | | | PM | Uga | | | | Nile | Uga |
| rty | Cel Phones | 353763010297170 | 2009 | F | .00 | USD | 2,250 | 384 | 384 | U | nda | CD 116 02U | Good | Sale | SEC | nda |
| Prope | Cer i noneg | 000100010201110 | 15/06/ | NBT | 864,406 | COD | 2,200 | 001 | 001 | PM | Uga | 05 110 050 | 4004 | Care | Nile | Uga |
| rty | Cel Phones | 353763010297287 | 2009 | F | .00 | USD | 2,250 | 384 | 384 | IJ | nda | CD 116 02U | Good | Sale | SEC | nda |
| Prope | CCI I HORCS | 102162010001000 | 15/06/ | NBT | 864,406 | UUD | 2,200 | 504 | 004 | PM | Uga | CD 110 020 | 4004 | Jaic | Nile | Uga |
| rty | Cel Phones | 353763010296990 | 2009 | F | .00 | USD | 2,250 | 384 | 384 | U | nda | CD 116 02U | Good | Sale | SEC | nda |
| Prope | CCI I HORCS | 000100010200390 | 15/06/ | NBT | 864,406 | UUD | 2,200 | 504 | 004 | PM | Uga | CD 110 020 | 4004 | Jaic | Nile | Uga |
| rty | Cel Phones | 353763010297253 | 2009 | F | .00 | USD | 2,250 | 384 | 384 | U | nda | CD 116 02U | Good | Sale | SEC | nda |
| Prope | Col 1 nones | 300100010201200 | 15/06/ | NBT | 864,406 | COD | 2,200 | 301 | 551 | PM | Uga | SD 110 020 | 3000 | Jarc | Nile | Uga |
| rty | Cel Phones | 353763010297204 | 2009 | F | .00 | USD | 2,250 | 384 | 384 | U | nda | CD 116 02U | Good | Sale | SEC | nda |
| Prope | CCI I HOHES | 300100010231204 | 15/06/ | NBT | 864,406 | COD | 2,200 | 504 | 004 | PM | Uga | CD 110 020 | 3000 | Jaic | Nile | Uga |
| - | Cel Phones | 35376301029 | 2009 | F ND1 | .00 | USD | 2,250 | 384 | 384 | U | nda | CD 116 02U | Good | Sale | SEC | nda |
| rty | Cer i nolles | 33370301029 | 15/06/ | NBT | 864,406 | USD | 2,200 | 504 | 504 | PM | Uga | CD 110 020 | G000 | Sale | Nile | Uga |
| Prope rty | Cel Phones | 35376301029 | 2009 | F | .00 | USD | 2,250 | 384 | 384 | U PM | ∪ga nda | CD 116 02U | Good | Sale | SEC | ∪ga nda |
| ity | CCI I HORCS | 55570501029 | 2000 | 1" | .00 | UUD | 2,200 | 004 | 504 | 0 | iida | CD 110 020 | 4004 | Saic | SEC | nua |
| | | | | | | | | | | | | | | | | |
| | | • | | • | • | | • | • | • | | • | • | • | • | | |

Burundi

| Description | Serial number | Fundin g source | Original Cost | Currenc y | Ex-rate | USD Value | Loca | ition | Tag number | Conditio n of asset | Destination | 1 |
|--|-----------------------|-----------------------|--------------------------------------|--------------|------------------------------|----------------------|--------------------------------|----------------------------|--|---------------------------|---|----------------------------|
| Acer Aspire 300 Laptop | LXA55054825471AE72EM0 | NBTF | 2,380,000.0 | BIF | 994.00 | 2,394.37 | NPC office | Burund i | NBI/CBSI/BDI/001 | Good | NBI focal point office | Burund i |
| Printer/Scanner/Photocop y HP Officejet 5610 | CN614DF89R | NBTF | 580,000.00 | BIF | 994.00 | 583.50 | NPC office | Burund i | NBI/CBSI/BDI/002 | Good | NBI focal point office | Burund i |
| Printer HP Laser Jet 1022 | CN644H1V | NBTF | 480,000.00 | BIF | 994.00 | 482.90 | NPC office | Burund i | NBI/CBSI/BDI/003 | Good | NBI focal point office | Burund |
| Mercury Desk top computer oriesand accessories | W90095-89A2270-00259H | NBTF | 345,000.00 | BIF | 1,225.0 0 | 281.63 | NPC office | Burund i | NBI/CBSI/BDI/004 | Good | NBI focal point office | Burund i |
| NPC Executive Chair | NA | NBTF | 217,949.00 | BIF | 994.00 | 219.26 | NPC office | Burund i | NBI/CBSI/BDI/006 | Good | NBI focal point office | Burund |
| NPC Executive Table | NA | NBTF | 704,274.00 | BIF | 994.00 | 708.53 | NPC office NPC | Burund i Burund | NBI/CBSI/BDI/004 NBI/CBSI/BDI/007 | Good | NBI focal point office NBI focal point | Burund i Burund |
| 4 Guest Chair 3 Shelves | NA NA | NBTF NBTF | 324,784.00 811,966.00 | BIF | 994.00 994.00 | 326.74 816.87 | office NPC office NPC | i Burund i | -1-4 NBI/CBSI/BDI/009 -1-3 NBI/CBSI/BDI/008 | Good Good | office NBI focal point office NBI focal point | i Burund i |
| 2 Filling Cabinet Table ovale | NA NA | NBTF NBTF | 615,384.00 188,034.00 | BIF | 994.00 994.00 | 619.10 189.17 | office NPC office | Burund i Burund i | NBI/CBSI/BDI/008 -1-2 NBI/CBSI/BDI/005 | Good Good | office NBI focal point office office | Burund i Burund i |
| 25 chairs for meeting Room | NA | NBTF | 1,882,500.0 0 | BIF | 1,225.0 0 | 1,536.73 | NPC office | Burund i | NBI/CBSI/BDI/10- 1 to 25 | Good | NBI focal point office | Burund i |
| 3 tables for meeting room | NA | NBTF | 768,615.00 | BIF | 1,225.0 0 1,225.0 | 627.44 | NPC office | Burund i Burund | NBI/CBSI/BDI/11- 1 to 3 NBI/CBSI/BDI/12- | Good | NBI focal point office NBI focal point | Burund i Burund |
| shelf(3 pieces) | NA | NBTF | 875,004.00 1,450,000.0 | BIF | 1,225.0 | 714.29 | office NPC | i Burund | NBI/CBSI/BDI/12- 1 to 3 NBI/CBSI/BDI/10- | Good | NBI focal point office NBI focal point | i Burund |
| Salon Ministre: 3 divans Small table | NA NA | NBTF NBTF | 1,430,000.0 0 1,880,034.0 0 | BIF BIF | 1,225.0 0 1,225.0 0 | 1,183.67 1,534.72 | office NPC office | i Burund i | 1 to 3 NBI/CBSI/BDI/11- 4 | Good Good | office NBI focal point office | i Burund i |

| Photo Camera ,Sonny | 2585997 | NBTF | 970,000.00 | UGX | 1,920.0 0 | 505.21 | NPC office | Burund i | NBI/CBSI/BDI/006 | Good | NBI focal point office | Burund i |
|--------------------------------|------------------|------|-------------|-----|--------------|-------------------------------|---------------|-------------|------------------|------|------------------------|-------------|
| LCD Projector Model VPL-C57 | 2025120 | NBTF | 3,800,000.0 | UGX | 1,730.0 0 | 2,196.53 | NPC office | Burund i | NBI/CBSI/BDI/006 | Good | NBI focal point office | Burund i |
| Toyota Hilux 4X4 Pick Up | | | | | | | NPC | Burund | IT 9697 / ONU | | NBI focal point | Burund |
| Double Cabin | AHTK22G703001125 | NBTF | 25,490.00 | USD | 1.00 | 25,490.00 40,410.67 | office | i | 322 | Good | office | i |

CBSI Assets located at the National Project Coordinators' Office, DR Congo

| Category | Description | Serial number | Funding source | Original Cost | Currency | Ex Rate | USD value | Loca | tion | Tag number | Condition of asset | Desti | nation |
|-----------|---|------------------|-------------------|------------------|----------|----------|-------------------------|------------|----------|-------------------|-----------------------|------------|----------|
| Equipment | Laptop / HP Intel | | NBTF | 1,050 | USD | N/A | 1,050 | NPC Office | DR Congo | CBSI/DRC/010/ELT | Not good | NPC office | DR Congo |
| Equipment | Laptop / Dell Vistro | | NBTF | 1,250 | USD | N/A | 1,250 | NPC Office | DR Congo | CBSI/DRC/015/ELT | New | NPC office | DR Congo |
| Equipment | Printer / HR RSC 1410 | | NBTF | 210 | USD | N/A | 210 | NPC Office | DR Congo | CBSI/DRC/012/EPH | Good | NPC office | DR Congo |
| Equipment | Printer-Laser Jet 1320 | | NBTF | 475 | USD | N/A | 475 | NPC Office | DR Congo | CBSI/DRC/11/EPL | Good | NPC office | DR Congo |
| Equipment | LCD Projector | | NBTF | 3,800,000 | UGX | 1,730.00 | 2,197 | NPC Office | DR Congo | CBSI/DRC/014/ELCD | Good | NPC office | DR Congo |
| Equipment | Megapas standard Com | | NBTF | 250 | USD | N/A | 250 | NPC Office | DR Congo | CBSI/DRC/016/EERS | Good | NPC office | DR Congo |
| Equipment | Portable telephone NOKIA 6021 | | NBTF | 195 | USD | N/A | 195 | NPC Office | DR Congo | CBSI/DRC/009/EP | Good | NPC office | DR Congo |
| Furniture | Office Desks; 1.6M | | NBTF | 700 | USD | N/A | 700 | NPC Office | DR Congo | CBSI/DRC/002/F | Good | NPC office | DR Congo |
| Furniture | Office Chairs | | NBTF | 500 | USD | N/A | 500 | NPC Office | DR Congo | CBSI/DRC/003/F | Good | NPC office | DR Congo |
| Furniture | 3 Visitors Chair | | NBTF | 400 | USD | N/A | 400 | NPC Office | DR Congo | CBSI/DRC/004/F | Good | NPC office | DR Congo |
| Furniture | Book shelf | | NBTF | 650 | USD | N/A | 650 | NPC Office | DR Congo | CBSI/DRC/007/F | Good | NPC office | DR Congo |
| Furniture | Filing cabinet | | NBTF | 500 | USD | N/A | 500 | NPC Office | DR Congo | CBSI/DRC/006/F | Good | NPC office | DR Congo |
| Vehicle | Hilux Double Cabin Toyota Pick up Total Cost | | NBTF | 25,491 | USD | N/A | 25,491 33,868 | NPC Office | DR Congo | CBSI/DRC/003/F | Good | NPC office | DR Congo |

CBSI Assets located at the National Project Coordinators' Office, Egypt

| | | | | CDSI Assets | located at the | Nauonai Pi | oject Coordina | ect Coordinators' Office, Egypt | | | | | | | | |
|-----------|---------------------------------------|---------------------------|-------------------|------------------|----------------|------------|----------------|---------------------------------|-------|------------------|--------------------|-----------------|-------|--|--|--|
| Category | Description | Serial number | Funding source | Original Cost | Currency | Ex Rate | USD value | Asset loc | ation | Tag number | Condition of asset | Destinatio | on | | | |
| Equipment | HP Laser Jet | CNCJ146371; Model 3050 | NBTF | 2,150.00 | EGP | 5.74 | 374.56 | NPC office | Egypt | NBI/CBSI/EQ/001 | Good | National Office | Egypt | | | |
| Equipment | Digital Camera - DCS D200 | | NBTF | 2,900.00 | EGP | 5.74 | 505.23 | NPC office | Egypt | NBI/CBSI/EQ/001 | Good | National Office | Egypt | | | |
| Equipment | Lap Top; IBM T43 | 26R9948 | NBTF | 11,200.00 | EGP | 5.74 | 1,951.22 | NPC office | Egypt | NBI/CBSI/EQ/001 | Good | National Office | Egypt | | | |
| Equipment | Air Condition- Union Air Window | | NBTF | 2,300.00 | EGP | 5.74 | 400.70 | NPC office | Egypt | NBI/CBSI/EQ/001 | Good | MWRI | Egypt | | | |
| Furniture | Desk - Mdel Madreed | | NBTF | 5,450.00 | EGP | 5.74 | 949.48 | NPC office | Egypt | NBI/CBSI/FUR/001 | Good | National Office | Egypt | | | |
| Furniture | Chair (high) - Model Polo | | NBTF | 690.00 | EGP | 5.74 | 120.21 | NPC office | Egypt | NBI/CBSI/FUR/002 | Good | National Office | Egypt | | | |
| Furniture | 2 chairs (medium)- Model Polo | | NBTF | 860.00 | EGP | 5.74 | 149.83 | NPC office | Egypt | NBI/CBSI/FUR/003 | Good | National Office | Egypt | | | |
| Furniture | 3 chairs - Chestfield | | NBTF | 3,795.00 | EGP | 5.74 | 661.15 | NPC office | Egypt | NBI/CBSI/FUR/004 | Good | National Office | Egypt | | | |
| Furniture | Kerdanza R203 -4 doors 120*170 cms | | NBTF | 3,245.00 | EGP | 5.74 | 565.33 | NPC office | Egypt | NBI/CBSI/FUR/005 | Good | National Office | Egypt | | | |
| Furniture | Table - 55 * 55 cm | | NBTF | 630.00 | EGP | 5.74 | 109.76 | NPC office | Egypt | NBI/CBSI/FUR/006 | Good | National Office | Egypt | | | |
| Furniture | Curtains | | NBTF | 825.00 | EGP | 5.74 | 143.73 | NPC office | Egypt | NBI/CBSI/FUR/007 | Good | MWRI | Egypt | | | |
| Furniture | Carpet | | NBTF | 470.00 | EGP | 5.74 | 81.88 | NPC office | Egypt | NBI/CBSI/FUR/008 | Good | MWRI | Egypt | | | |
| Property | Telephone line | | NBTF | 950.00 | EGP | 5.74 | 165.51 | NPC office | Egypt | NBI/CBSI/FUR/009 | Good | MWRI | Egypt | | | |
| | Total Cost | | | | | | 6,178.57 | | | | | | | | | |

CBSI Assets located at the National Project Coordinators' Office, Ethiopia

| Category | Description | Serial number | Funding source | Original cost | Currency | Ex Rate | USD value | Loc | ation | Tag number | Condition of asset | Dest | ination |
|-----------|-------------------------------|---------------|-------------------|------------------|----------|---------|--------------|------|----------|---------------------|--------------------|------|----------|
| Equipment | Dell Optiplex GX 620 Desk top | GX6203.2GHZ | | 11,840.00 | ETB | 8.69 | 1,362.49 | MoWR | Ethiopia | NBI/CBSI/EQ/ETH/001 | Good | MoWR | Ethiopia |
| | Computer | | NBTF | | | | | | | | | | |
| Equipment | Dell Optiplex GX 520 Desk top | 820GD2Z | | | ETB | | | MoWR | Ethiopia | | Good | MoWR | Ethiopia |
| | Computer | | NBTF | 9,652.17 | | 8.70 | 1,109.44 | | | NBI/CBSI/EQ/ETH/002 | | | |
| Equipment | hp Laserjet Printer 4250 | CNHXM76982 | NBTF | 11,845.00 | ETB | 8.71 | 1,359.93 | MoWR | Ethiopia | NBI/CBSI/EQ/ETH/003 | Good | MoWR | Ethiopia |
| | hp Laserjet Printer 2420 | 628GOS | NBTF | 5,900.00 | ETB | 8.69 | 678.94 | MoWR | Ethiopia | NBI/CBSI/EQ/ETH/004 | Good | MoWR | Ethiopia |

| Equipment | Toshiba Laptop | | | | | | |] | | | | MoWR | |
|-----------|-------------------------------------|-------------|------|-----------|-----|------|----------|------|----------|----------------------|------|------|----------|
| | SATELLITEON70-258 | 25347717K | NBTF | 16,470.00 | ETB | 8.69 | 1,895.28 | MoWR | Ethiopia | NBI/CBSI/EQ/ETH/005 | Good | | Ethiopia |
| Equipment | Canon Photocopy Machine iR2016J | MCT06460 | NBTF | 16,400.00 | ETB | 8.70 | 1,885.06 | MoWR | Ethiopia | NBI/CBSI/EQ/ETH/006 | Good | MoWR | Ethiopia |
| Equipment | HP Scan Jet 8200 | 4BNT0103 | NBTF | 5,950.00 | ETB | 8.70 | 683.91 | MoWR | Ethiopia | NBI/CBSI/EQ/ETH/007 | Good | MoWR | Ethiopia |
| Equipment | UPS Back-up 750VA Mercury | DG PASSED06 | NBTF | 2,120.00 | ETB | 8.70 | 243.68 | MoWR | Ethiopia | NBI/CBSI/EQ/ETH/008 | Good | MoWR | Ethiopia |
| Equipment | HP Color Laser Jet Printer 2600n | GJ68QQGZ | NBTF | 4,600.00 | ETB | 8.70 | 528.74 | MoWR | Ethiopia | NBI/CBSI/EQ/ETH/009 | Good | MoWR | Ethiopia |
| Equipment | Canon Fax Machine L100 | SUF35015 | NBTF | 3,000.00 | ETB | 8.70 | 344.83 | MoWR | Ethiopia | NBI/CBSI/EQ/ETH/010 | Good | MoWR | Ethiopia |
| Equipment | Cisco 2956 Lan Switch Hardware | | | | | | | MoWR | Ethiopia | NBI/CBSI/EQ/ETH/011 | Good | MoWR | Ethiopia |
| | accessories | | NBTF | 10,000.00 | ETB | 8.70 | 1,149.43 | | | | | | |
| Equipment | Sony DSC-S 780 Digital Camera | | | | | | | | | | | | |
| | | | NBTF | 3,304.34 | ETB | 8.70 | 379.81 | MoWR | Ethiopia | | Good | MoWR | Ethiopia |
| Equipment | Sony DCR-HC48E Digital Handy | | | | | | | | | | | | |
| | Cam Vidio Camera | | NBTF | 6,700.00 | ETB | 8.7 | 770.11 | MoWR | Ethiopia | CBSI/EQ/ETH/012 | | MoWR | |
| Furniture | Imported high quality wooden | | | | | | | MoWR | Ethiopia | | Good | | |
| | computer tablewith fixed key | - | | | | | | į. | | NBI/CBSI/FUR/ETH/001 | | | |
| | board tray TST-CT800C | | NBTF | 855.00 | ETB | 8.69 | 98.39 | | | | | MoWR | Ethiopia |
| Furniture | Imported high wooden quality | | | | | | | MoWR | Ethiopia | | Good | | Ethiopia |
| | standard table W/out drawer | | | | | | | | | | | | |
| | with cable passage TST-ST1500C | | NBTF | 1,150.00 | ETB | 8.69 | 132.34 | | | NBI/CBSI/FUR/ETH/002 | | MoWR | |
| Furniture | Imported high quality wooden | | | | | | | | | | | | |
| | connector without stand. Col.Black | - | | | | | | MowR | Ethiopia | NBI/CBSI/FUR/ETH/003 | Good | | Ethiopia |
| | TST-RCBT90B1 | | NBTF | 408.00 | ETB | 8.69 | 46.95 | | | | | MoWR | |
| Furniture | Imported high quality wooden | | | | | | | | | | | | |
| | lockable fixed pedestal with 3 | - | | | | | | | | | | | |
| | Drawers. Col. Cheery TSD-FP403C | | NBTF | 630.00 | ETB | 8.69 | 72.50 | MoWR | Ethiopia | NBI/CBSI/FUR/ETH/004 | Good | MoWR | Ethiopia |
| Furniture | Imported high quality fabric guest/ | | | | | | | | | | | | |
| | conference chair with out arm | - | | | | | | | | NBI/CBSI/FUR/ETH/006 | | | |
| | rest with metal leg. Col.Brawn | | | | | | | MoWR | Ethiopia | NBI/CBSI/FUR/ETH/007 | Good | | Ethiopia |
| | TSC-S0700A10 | | NBTF | 1,596.00 | ETB | 8.69 | 183.66 | | | NBI/CBSI/FUR/ETH/008 | | MoWR | |
| Furniture | High-back swivel arm chair | - | NBTF | 1,201.75 | ETB | 8.69 | 138.29 | MoWR | Ethiopia | NBI/CBSI/FUR/ETH/008 | | MoWR | |

| | (M/Brawn) 45-401 | | | | | | | | | | Good | | Ethiopia |
|-----------|--|---|------|----------|-----|------|--------|------|----------|----------------------|--------------|------|----------|
| Furniture | Oval conference table wooden | - | | | | | | MoWR | Ethiopia | | Good | | Ethiopia |
| | SP-211 | | NBTF | 1,710.00 | ETB | 8.69 | 196.78 | | | NBI/CBSI/FUR/ETH/008 | | MoWR | |
| Furniture | High book shelf with two glass & | - | | | | | | MoWR | Ethiopia | NBI/CBSI/FUR/ETH/008 | | | |
| | two wooden doors (charry) SP-209 | | NBTF | 2,075.75 | ETB | 8.69 | 238.87 | | | | Good | MoWR | Ethiopia |
| Furniture | Metal filling cabinet with four | - | | | | | | MoWR | Ethiopia | NBI/CBSI/FUR/ETH/008 | | | |
| | drawers & central locking system | | | | | | | ļ | | | Good | | |
| | ST/106/A | | NBTF | 1,805.00 | ETB | 8.69 | 207.71 | | | | | MoWR | Ethiopia |
| Furniture | Cash safe fire proof 100 kg SF-045 | - | NBTF | 3,500.00 | ETB | 8.69 | 402.76 | MoWR | Ethiopia | NBI/CBSI/FUR/ETH/008 | Good | MoWR | Ethiopia |
| Furniture | Imported High Wooden quality | | | | | | | | ļ | | | | |
| | Standard table w/out drawer with | - | | | | | | | | | Good | | |
| | cable passage col. Cheery TS- | | | | | | | | | | | | |
| | ST1500/Cheery | | NBTF | 1,036.00 | ETB | 8.81 | 117.59 | MoWR | Ethiopia | NBI/CBSI/FUR/ETH/008 | | MoWR | Ethiopia |
| Furniture | Imported High Quality Wooden | - | | | | | | | | | | | |
| | connector without stand. Col.Black | | | | | | | MoWR | Ethiopia | | Good | | Ethiopia |
| | TS-RCNT90/Black | | NBTF | 367.20 | ETB | 8.81 | 41.68 | | | NBI/CBSI/FUR/ETH/008 | | MoWR | |
| Furniture | Imported High Quality Wooden | - | | | | | | | : | | | | |
| | Computer Table with fixed key | | | | | | | | l I | | | | |
| | board tray TS-CT800/Cheery | | NBTF | 769.50 | ETB | 8.81 | 87.34 | MoWR | Ethiopia | NBI/CBSI/FUR/ETH/008 | Good | MoWR | Ethiopia |
| Furniture | Imported High Quality Wooden | - | | | | | | | i i | | | | |
| · | Lockable Mobile Pedestal with | | | | | | | | : | | | | |
| | 3 Drawers TS-MP503/Cheery | | NBTF | 747.00 | ETB | 8.81 | 84.79 | MoWR | Ethiopia | NBI/CBSI/FUR/ETH/008 | Good | MoWR | Ethiopia |
| Furniture | Imported High Quality Medium | - | | | | | | | : | | | | |
| | back chair with arm-with five castor | | | | | | | | i i | | | | |
| | wheels padded and covered with | | | | | | | MoWR | Ethiopia | | | | 1 |
| | quality fabric, hydraulic lift system, | | | | | | | | | | | | |
| | Swivel CMF-Z-5E532 | | NBTF | 695.65 | ETB | 8.70 | 79.96 | | | NBI/CBSI/FUR/ETH/008 | Bad / Broken | MoWR | Ethiopia |
| Furniture | Imported hgh quality File Cabinet | - | | | | | | | | | | | 1 |
| | with four Drawers, Wooden made | | | | | | | | | | | | 1 |
| | with central locking system | | NBTF | 1,304.35 | ETB | 8.70 | 149.93 | MoWR | Ethiopia | NBI/CBSI/FUR/ETH/008 | Good | MoWR | Ethiopia |

| | FC4-FC-04 | | | | | | | | | | | | |
|---------|-----------------------------|---|------|-----------|-----|------|-----------|------|----------|---------|------|------|----------|
| Vehicle | Toyota Double Cabin Pick Up | - | | | | | | | | | | | |
| | LAN25L-PRMDEW | | NBTF | 37,539.22 | USD | 1.00 | 37,539.22 | MoWR | Ethiopia | UN 0093 | Good | MoWR | Ethiopia |
| | Total Value | | | | | | 52,210.39 | | | | | | |

CBSI Assets located at the National Project Coordinators' Office, Kenya

| Category | Description | Serial number | Funding source | Original Cost | Currency | Ex Rate | USD value | Location | n | Tag number | Condition of asset | Destinati | ion |
|---------------------|---|------------------------------------|-------------------|------------------------|------------|----------------|------------------|--------------|----------------|---|--------------------|--------------|----------------|
| Furniture | A brown round table | | NBTF | 10,000.00 | Ksh | 71.61 | 139.65 | Min of Water | Kenya | NBI/CBSI/FUR/KEN/001 | Good | Min of Water | Kenya |
| Equipment | A Ramton Microwave | GR06030056 | NBTF | 6,500.00 | Ksh | 71.61 | 90.77 | Min of Water | Kenya | NBI/CBSI/FUR/KEN/002 | Good | Min of Water | Kenya |
| Equipment | An LG Hoover | Pin No. 3850F12487Z | NBTF | 7,500.00 | Ksh | 72.51 | 103.43 | Min of Water | Kenya | NBI/CBSI/FUR/KEN/003 | Good | Min of Water | Kenya |
| Equipment | Hp Pavilion Laptop | 3CF830507T | NBTF | 95,000.00 | Ksh | 72.51 | 1,310.16 | Min of Water | Kenya | NBI/CBSI/EQ/KEN/004 | Good | Min of Water | Kenya |
| Vehicle | Toyota Hilux Double, Double Cabin | Engine / Chassis no.33118-0K010 | NBTF | 25,490.63 | USD | 1.00 | 25,490.63 | Min of Water | Kenya | 40UN511K | Good | Min of Water | Kenya |
| Furniture | Bookshelf | | NBTF | 20,000.00 | Ksh | 72.51 | 275.82 | Min of Water | Kenya | NBI/CBSI/FUR/KEN/005 | Good | Min of Water | Kenya |
| Equipment Furniture | HP Laser jet 3055 - Printer, Fax, Copier, Five Black Visitors | CNCJ 131698 | NBTF NBTF | 56,000.00 50,000.00 | Ksh Ksh | 72.51 72.51 | 772.31 689.56 | Min of Water | Kenya Kenya | NBI/CBSI/EQ/KEN/001 NBI/CBSI/FUR/KEN/006 | Good Good | Min of Water | Kenya Kenya |
| Furniture | Executive Chair | | NBTF | 37,500.00 | Ksh | 72.51 | 517.17 | Min of Water | Kenya | NBI/CBSI/FUR/KEN/007 | Good | Min of Water | Kenya |
| Equipment | Deskjet Colour Printer 5943 | CN56T10W4 | NBTF | 10,000.00 | Ksh | 72.51 | 137.91 | Min of Water | Kenya | NBI/CBSI/EQ/KEN/002 | Good | Min of Water | Kenya |
| Equipment | Metal Box Red Petty cash safe | | NBTF | 2,500.00 | Ksh | 72.51 | 34.48 | Min of Water | Kenya | NBI/CBSI/EQ/KEN/003 | Good | Min of Water | Kenya |
| Equipment | Popote Wireless Phone | P21G3002562 | NBTF | 2,300.00 | Ksh | 71.61 | 32.12 | Min of Water | Kenya | NBI/CBSI/EQ/KEN/004 | Good | Min of Water | Kenya |
| Equipment | KangarooDP-700 Paper Punch | | NBTF | 1,500.00 | Ksh | 71.61 | 20.95 | Min of Water | Kenya | NBI/CBSI/EQ/KEN/005 | Good | Min of Water | Kenya |
| Total Cost | | | | 324,290.63 | Ksh | | 29,614.96 | | | | | | |

CBSI Assets located at the National Project Coordinators' Office, Rwanda

| Category | Description | Serial number | Funding source | Origina | al Cost | Currency | Ex Rate | USD value | Locat | ion Tag | number | Condition of asset | Destination |
|----------|-------------|------------------|-------------------|---------|---------|----------|-----------|--------------|--------|-----------|-----------|--------------------|-------------|
| | Toyota | AHTFK22G | | | - | | | | | | | | |
| Vehicle | Hilux | -603000970 | NBTF | 25,491 | USD | 1.00 | 25,490.63 | NELSAP | Rwanda | IT 734 RB | Excellent | NELSAP | Rwanda |

| | Double Cabin | | | | | | | | | | | | |
|-----------|--|---------------------------------|------|-----------|-----|--------|-----------|--------|--------|-------------------------|-----------|--------------------|--------|
| Equipment | Laptop LENOVO IBM | 2005/3000 C100 | NBTF | 1,292,600 | RWF | 550.00 | 2,350.18 | NELSAP | Rwanda | NBI/CBSI/R W/EQ/001 | Bad | | Rwanda |
| Equipment | Printer/Scan ner HP Color Inkjet | | NBTF | 224,800 | RWF | 550.00 | 408.73 | NELSAP | Rwanda | NBI/CBSI/R W/EQ/002 | Good | National Office | Rwanda |
| Equipment | Printer HP Laser Jet | | NBTF | 350,000 | RWF | 550.00 | 636.36 | NELSAP | Rwanda | NBI/CBSI/R W/EQ/003 | Good | National Office | Rwanda |
| Furniture | Executive Table - 1 Pc | | NBTF | 300,000 | RWF | 550.00 | 545.45 | NELSAP | Rwanda | NBI/CBSI/R W/EQ/004 | Excellent | National Office | Rwanda |
| Furniture | Highback Fabric Chair | | NBTF | 300,000 | RWF | 550.00 | 545.45 | NELSAP | Rwanda | NBI/CBSI/R W/FUR/001 | Excellent | National Office | Rwanda |
| Furniture | Guest Chair Fabric | | NBTF | 60,000 | RWF | 550.00 | 109.09 | NELSAP | Rwanda | NBI/CBSI/R W/FUR/002 | Excellent | National Office | Rwanda |
| Furniture | Guest Chair Fabric | | NBTF | 60,000 | RWF | 550.00 | 109.09 | NELSAP | Rwanda | NBI/CBSI/R W/FUR/003 | Good | National Office | Rwanda |
| Furniture | Filling cabinet | | NBTF | 60,000 | RWF | 550.00 | 109.09 | NELSAP | Rwanda | NBI/CBSI/R W/FUR/004 | Good | National Office | Rwanda |
| Furniture | Filling cabinet | | NBTF | 240,000 | RWF | 550.00 | 436.36 | NELSAP | Rwanda | NBI/CBSI/R W/FUR/006 | Good | National Office | Rwanda |
| Furniture | Book Shelf | | NBTF | 150,000 | RWF | 550.00 | 272.73 | NELSAP | Rwanda | NBI/CBSI/R W/FUR/007 | Damaged | National Office | Rwanda |
| Furniture | Book Shelf | | NBTF | 150,000 | RWF | 550.00 | 272.73 | NELSAP | Rwanda | NBI/CBSI/R W/FUR/008 | Good | NELSAP | Rwanda |
| Equipment | HP Laptop | H530FFUT2 600W512Xc e10Aa | NBTF | 770,000 | RWF | 520.00 | 1,480.77 | NELSAP | Rwanda | NBI/CBSI/R W/FUR/009 | Good | NELSAP | Rwanda |
| | Total Cost | | | | | | 32,766.67 | | | | | | |

CBSI Assets located at the National Project Coordinators' Office, Sudan

| Category | Descriptio n | Serial number | Fundin g source | Original Cost | Currenc y | Ex Rate | USD value | Asset locatio | on | Tag number | Conditio n of asset | Destination | |
|---------------|--|---------------|-----------------------|------------------|--------------|------------|--------------|---------------|-----------|-------------------|---------------------------|------------------------|-----------|
| Equipmen t | HP Compaq Notebook | CNU54720DB | NBTF | 620,000 | SD | 221.80 | 2,795 | NPC office | Suda n | CBSI/SD/EQ/06/4/1 | Out of order | NBI focal point office | Suda n |
| Equipmen t | Docking Station (Port Replicator - EURO) | CNU537XGBH | NBTF | | | | | NPC office | Suda n | CBSI/SD/EQ/06/4/2 | Good | NBI focal point office | Suda n |
| Equipmen t | HP office jet 6213 All-in-One | CN5CMEG154 | NBTF | 170,000 | SD | 221.80 | 766 | NPC office | Suda n | CBSI/SD/EQ/06/4/3 | Good | NBI focal point office | Suda n |

| Total Cost | | | | | | | 33,916 | | | | | | |
|---------------|--|----------------------------------|------|---------|-----|--------|--------|--------------------------------------|-----------|----------------------------|----------------|------------------------|-----------|
| Equipmen t | Latitude E5500 Notebook | 159-494-496-67 | NBTF | 2,530 | SDG | 2.36 | 1,072 | NPC office | Suda n | CBSI/SD/EQ/06/4/7 | Good | NBI f point office | Suda n |
| Equipmen t | Extenal HD 80GB Dell | | NBTF | 200 | SDG | 2.04 | 98 | NBI F point office | Suda n | CBSI/SD/EQ/07/12/7/4 | Good | NBI f point office | Suda n |
| Equipmen t | Scanner | | NBTF | 300 | SDG | 2.04 | 147 | office | Suda n | CBSI/SD/EQ/07/12/7/3 | Good | NBI f point office | Suda n |
| Equipmen t | 2 Dell 630 Notebook HP | | NBTF | 3,500 | SDG | 2.04 | 1,716 | NBI F point office NBI F point | Suda n | CBSI/SD/EQ/07/12/7/1& 2 | Good | NBI f point office | Suda n |
| Vehicle | Toyota Hilux 4X4 Pick Up Duble Cabin | V.I.N # AHTFK22G20300126 0 | NBTF | 25,491 | USD | 1.00 | 25,491 | NPC office | Suda n | UN Plat No. 74/2 | Good | NBI f point office | Suda n |
| Furniture | White Board 60x90 | NA | NBTF | 9,810 | SD | 218.00 | 45 | NPC office | Suda n | CBSI/SD/EQ/06/4/6 | Good | NBI focal point office | Suda n |
| Furniture | Cork Notice Board 60x90 | NA | NBTF | 7,630 | SD | 218.00 | 35 | NPC office | Suda n | CBSI/SD/EQ/06/4/6 | Good | NBI focal point office | Suda n |
| Furniture | Coffee Table | NA | NBTF | 7,000 | SD | 218.00 | 32 | NPC office | Suda n | CBSI/SD/EQ/06/4/6 | Good | NBI focal point office | Suda n |
| Furniture | Filling Cabinet | NA | NBTF | 40,000 | SD | 218.00 | 183 | NPC office | Suda n | CBSI/SD/EQ/06/4/6 | Good | NBI focal point office | Suda n |
| Furniture | Shelves | NA NA | NBTF | 50,000 | SD | 218.00 | 229 | NPC office | Suda n | CBSI/SD/EQ/06/4/6 | Good | NBI focal point office | Suda n |
| Furniture | 2 Guest Chair | NA | NBTF | 30,000 | SD | 218.00 | 138 | NPC office | Suda | CBSI/SD/EQ/06/4/6 | Broken Down | | |
| Furniture | Executive office Chair | NA | NBTF | 25,000 | SD | 218.00 | 115 | NPC office | Suda n | CBSI/SD/EQ/06/4/6 | Broken Down | | |
| Furniture | Executive office Desk | NA | NBTF | 70,000 | SD | 218.00 | 321 | NPC office | Suda | CBSI/SD/EQ/06/4/6 | Good | NBI focal point office | Suda n |
| Equipmen | Panasonic Telephone KX- TSC17BX- W | KX-TSC17BX-W 100106 | NBTF | 7,000 | SD | 221.80 | 32 | NPC office | Suda n | CBSI/SD/EQ/06/6/6 | Good | NBI focal point | Suda n |
| Equipmen t | HUAWEI ETS 1001 Terminal - Canar | 06D2D2BF | NBTF | 15,400 | SD | 221.80 | 69 | NPC office | Suda n | CBSI/SD/EQ/06/6/5 | Good | NBI focal point office | Suda n |
| Equipmen t | Sony Digital Camera - DSC-P200 | 26130039 | NBTF | 140,000 | SD | 221.80 | 631 | NPC office | Suda n | CBSI/SD/EQ/06/4/4 | Out of order | NBI focal point | Suda n |

CBSI Assets located at the National Project Coordinators' Office, Tanzania Funding Original USD Condition of Suggested Category Description Serial number Currency Ex Rate Asset location Tag number source cost value asset destination AHTFK22G-103003162 NBTF 25,491 USD 1,188.00 NPC DFP 3925 NBI NO Vehicle Toyota Hilux D/Cabin 25,491 Good Tanzania Tanzania IBM Laptop T43 & L3-BA666/62P4551 NBTF 2,970 USD 1.00 2,970 NPC NBI/CBSI/TZ/EQ/001/002 Equipment Docking station Tanzania Not working Printer HP Colour Laser Jet 2600n 50621-01232 NBTF 400 USD 1.00 400 NPC NBI/CBSI/TZ/EQ/003 NBI NO Equipment Tanzania Good Tanzania Fax/Scanner/Copier - HP Equipment Laser Jet 3050 CNCJ043407 NBTF 500 USD 1.00 500 NPC Tanzania NBI/CBSI/TZ/EQ/004 Good NBI NO Tanzania Executive Table NBTF 625,000 TZS 1,267.00 493 NPC NBI/CBSI/TZ/FUR/001 Good NBI NO Furniture Tanzania Tanzania Executive Chair -Furniture Leather NBTF 495.833 TZS 1,267.00 391 NPC Tanzania NBI/CBSI/TZ/FUR/002 Broken NPC Furniture Guest Chair -Leather NBTF 104,166 TZS 1,267.00 82 Tanzania NBI/CBSI/TZ/FUR/003 Good NBI NO Tanzania NBTF 104,166 TZS 1,267.00 82 NPC NBI/CBSI/TZ/FUR/004 Good NBI NO Furniture Guest Chair -Leather Tanzania Tanzania Furniture Guest Chair -Leather NBTF 104,166 TZS 1,267.00 82 NPC Tanzania NBI/CBSI/TZ/FUR/005 Good NBI NO Tanzania NPC Furniture Guest Chair -Leather NBTF 104,166 TZS 1,267.00 82 Tanzania NBI/CBSI/TZ/FUR/006 Good NBI NO Tanzania NBTF 375,000 TZS 1,267.00 296 NPC NBI/CBSI/TZ/FUR/007 NBI NO Filling cabinet Tanzania Good Tanzania Furniture Filling cabinet NBTF 296 Tanzania NBI/CBSI/TZ/FUR/008 Furniture 375,000 TZS 1,267.00 NPC Good NBI NO Tanzania Book Shelve NBTF 310.416 TZS 1,267.00 245 NPC NBI/CBSI/TZ/FUR/009 NBI NO Furniture Tanzania Good Tanzania Book Shelve NBTF 294,166 TZS 1,267.00 232 NPC Tanzania NBI/CBSI/TZ/FUR/010 Good NBI NO Tanzania Furniture Book Shelve NBTF 198,333 TZS 1,267.00 157 NPC NBI/CBSI/TZ/FUR/011 Good NBI NO Tanzania Furniture Tanzania **Total Cost** 31,800

| | CBSI Assets located at the National Project Coordinators' Office, Uganda | | | | | | | | | | | | |
|---------------|--|---------------|-----------------------|---------------|--------------|--------------|--------------|-----------------|------------|-------------------|--------------------|------------------------|------------|
| Category | Descriptio n | Serial number | Fundin g source | Original cost | Currenc y | Ex Rate | USD value | Asset location | | Tag number | Condition of asset | Destination | |
| Equipmen t | IBM Laptop, T43 | 2686M7U | NBTF | 3,263,400 | UGX | 1,813.0 0 | 1,800 | NPC's Office | Ugand a | NBI/CBSI/054 A | Not Good | NBI National Office | Ugand a |
| Equipmen t | HP Laserjet 1320n Printer | CNHW573H89 | NBTF | 761,460 | UGX | 1,813.0 0 | 420 | NPC's Office | Ugand a | NBI/CBSI/055 A | Good | NBI National Office | Ugand a |

| | | i | i | 1 | 1 | i | | | - | | | | |
|------------|---------------|----------------------------|----------|-----------|--------|---------|--------|--------|-------|-----------------|-------------|--------------|-------|
| | Toyota | | | | | | | | | | | | |
| | Hilux | | | | | | | | | | | | |
| | Double | | | | | | | | | | | | |
| | Cabin, | | | | | | | CBSI | Ugand | | | NBI National | Ugand |
| Vehicle | Model | AHTFK22G803003028 | NBTF | 25,491 | USD | 1.00 | 25,490 | Uganda | a | UAA 770N | Good | Office | а |
| | Sharp | | | | | | | | | | | | |
| | AM400 | | | | | | | | | | | | |
| Equipmen | Photocopie | | | | | 1,813.0 | | CBSI | Ugand | NBI/CBSI/056 | Not | NBI National | Ugand |
| t | r | 050589-11 | NBTF | 3.000.000 | UGX | 0 | 1.655 | Uganda | a | Α | working | Office | a |
| | REXEL | 000000 11 | 1,1211 | 5,000,000 | o di i | | 1,000 | ogunda | | | ,, 0, ,,,,, | Omeo | - |
| | File | | | | | 1,825.0 | | CBSI | Ugand | NBI/CBSI/060 | | NBI National | Ugand |
| Furniture | Cabinet | | NBTF | 350,000 | UGX | 1,020.0 | 192 | Uganda | a | В | Good | Office | a |
| rumture | Office | | NDII | 330,000 | UGA | 0 | 132 | Oganua | а | Б | Good | Office | а |
| | Swivel | | | | | 1.825.0 | | CBSI | Ugand | NBI/CBSI/064 | | NBI National | Ugand |
| Б : | | | NIDTE | 000 000 | HOV | 1,825.0 | 110 | | _ | | 0 1 | | _ |
| Furniture | Chair | | NBTF | 200,000 | UGX | 0 | 110 | Uganda | а | В | Good | Office | a |
| | Office | | | | | 1,825.0 | | CBSI | Ugand | NBI/CBSI/062 | | NBI National | Ugand |
| Furniture | Chair | | NBTF | 130,000 | UGX | 0 | 71 | Uganda | a | В | Good | Office | a |
| | | | | , | | | | | | | | | |
| | Office | | | | | 1,825.0 | | CBSI | Ugand | NBI/CBSI/063 | | NBI National | Ugand |
| Furniture | Chair | | NBTF | 130,000 | UGX | 0 | 71 | Uganda | a | В | Good | Office | a |
| | Office | | | | | | | | | | | | |
| | Cupboard | | | | | | | | | | | | |
| | with glass | | | | | 1,825.0 | | CBSI | Ugand | NBI/CBSI/065 | | NBI National | Ugand |
| Furniture | doors | | NBTF | 480,000 | UGX | 0 | 263 | Uganda | a | В | Good | Office | a |
| | 0.00 | | | | | 1.005.0 | | anai | 7.7 1 | NIDI (ODGI (OG1 | | ATDI AT .: 1 | ** 1 |
| | Office | | , , romp | | ***** | 1,825.0 | 222 | CBSI | Ugand | NBI/CBSI/061 | | NBI National | Ugand |
| Furniture | Desk | | NBTF | 420,000 | UGX | 0 | 230 | Uganda | a | В | Good | Office | а |
| Equipmen | SONY | | | | | 1,730.0 | | CBSI | Ugand | NBI/CBSI/057 | | NBI National | Ugand |
| t | 3LCD | 2025123 | NBTF | 3,800,000 | UGX | 1,750.0 | 2,197 | Uganda | a | A | Good | Office | a |
| <u> </u> | SONY | 2020120 | MDII | 0,000,000 | Jun | 0 | 2,131 | Oganua | a | 11 | 3000 | Office | а |
| Equipmen | Digital Still | 2585969. Model Number DSC- | | | | 1,920.0 | | CBSI | Ugand | | | NBI National | Ugand |
| - Equipmen | - | W35 | NBTF | 970,000 | UGX | 1,920.0 | 505 | 1.5 | _ | | Good | Office | _ |
| L | Camera | Woo | NDIF | 970,000 | UGX | 0 | 9U9 | Uganda | а | | D00D | Office | a |
| Total | | | | | | | | | | | | | |
| Cost | | | | | | | 33,003 | | | | | | |
| 0000 | | I | l | 1 | 1 | 1 | 55,556 | ı | 1 | l . | 1 | 1 | |