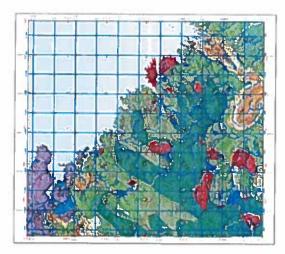


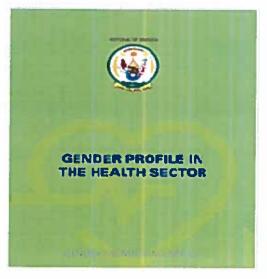


FINAL REPORT Study and Expertise Fund RWA1509711









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1.1 Acronyms

Ambabel	Belgian Embassy
BI	Beneficiary Institution
CFO	Chief Financial Officer
DP	Development Partner
EDCL	Energy Development Corporation Limited
EMONC	Emergency Obstetric Neonatal Care
Enabel	Belgian Development Agency
€	Euro currency
EU	European Union
FMBE	Forest Management and Wood Biomass Energy Support Project
ICP	Indicative Cooperation Program
ITA	International Technical Assistant
M&E	Monitoring and Evaluation
MINECOFIN	Ministry of Finance and Economic Planning
MOH	Ministry of Health
NFI	National Forestry Inventory
NFMP	National Forestry Management Plan
SEF	Studies and consultancies fund
PO	Program Officer
Q1	Quarter 1
RBC	Rwanda Biomedical Centre
REG	Rwanda Energy Group
RNRA	Rwanda National Resources Natural
SC	Steering Committee
SA	Specific Agreement



1.2 Intervention form

Intervention name	Studies and consultancies fund-SEF	
Intervention Code	RWA1509711	
Location	Kigali/ Rwanda	
Total budget of the intervention	1.710.000 € The Belgian initial contribution to SEF program was Seven Hundred and Ten Thousand Euros (710.000 €). later replenished with additional 1 million euro (1000.000€) in 2017, making the total budget of 1.710.000 €.	
Partner Institution	Ministry of Finance and economic planning (MINECOFIN)	
Date intervention start /Opening steering committee End date Specific Agreement	07 th Dec 2015	
Target groups	Ministries and public agencies	
rarget groups	withstries and public agencies	
Impact ¹	Various	
Outcome	Providing funds to implement studies and consultancies in support of the bilateral cooperation program and of the Paris Declaration	
Outputs	Study reports	
	Consultancy reports	
	Workshops, seminars Exploratory studies	
Modalities	- Co-management - Regie	
Period covered by the report	07 th /12/2015 - 07 th /12/2019	

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¹ Impact is a synonym for global objective, Outcome is a synonym for specific objective, output is a synonym for result

1.3 Global appreciation

Describe your global appreciation of the intervention (max 200 words):

Describe your global appreciation of the intervention (max 200 words):

Through the Study and expertise fund, mobilisation of financial resources for studies as well as other expertise was simplified and made easier, by complementing on goinge bilateral cooperation in Rwanda as well as the transversal themes such as gender and private sector development.

SEF was perceived by the implementing partners as a flexible mechanism to access a limited budget for financing specific and adhoc needs to complement the analytical knowledge for decision-making process at a strategic level. The fund has also been used to provide short term expertise to support a reflexion or design and deliver tools. By financing 11 different studies/consultancies requested by Rwandan public institutions, the final objective of the study fund has been largely achieved and over all the quality was good and appreciated by the beneficiary institutions.

The implementation of the fund faced some challenges of delays in delivery and ensuring a certain level of quality. One study took more than 3 years to be approved due to uncommitted consultants and the global Covid context related to restriction of travels. The fund was jointly managed by the Ministry of Finance and Economic Planning/MINECOFIN and Enabel. The decisions regarding the Fund were taken by the Steering committee made of the MINECOFIN Head of External Finance Division (Chair) and Enabel Resident Representative (Co-Chair) and the Committee has played its role in setting priorities, direction, and strategic guidance of the fund. This experience explains the general score of the effectiveness of the fund.

Score your global appreciation of the intervention ² :	Score your global appreciation of the intervention ³ :
Satisfactory	Satisfactory
Enabel execution official	National execution official
Mr. Jack Tutuba Hualley Advisor to Resident Representative	Mr. Gerald Mugabe Division manager
Enabel-Rwanda	External Finances Division- MINECOFIN

² Very satisfactory - Satisfactory - Non satisfactory, in spite of some positive elements - Non satisfactory

³ Very satisfactory - Satisfactory - Non satisfactory, in spite of some positive elements - Non satisfactory

1.3 Global appreciation

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Enabel-Rwanda	External Finances Unit- MINECOFIN

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PART 1: RESULTS ACHIEVED AND LESSONS LEARNED

1. Assessing the intervention strategy

1.1 General context

Following the law of 21^{5t} December 1998, Establishing the Belgian Technical Co-operation (BTC) as a public company law company with social purposes which according to article 5 gives sole authority to BTC (now Enabel) to carry out public services tasks relating to bilateral cooperation with partner countries.

The specific agreement of the study and expertise fund was signed on the 17th December 2015 with an initial budget of 710,000 Euros ending in December 17th, 2019 and from that date the fund was managed together with the existing PAREC fund which closed in 2017. Although it was initially planned that the fund would be replenished with 2.5 million Euro, in 2016, the fund was replenished with 1 million Euros, due to the need for balancing the gap in budget cut throughout the portfolio.

The purpose of the Study and Expertise Fund was to respond to capacity development efforts in complementarity with other forms of support foreseen in the ICP 2011-2014 and in support of the Paris Declaration. Bearing in mind that the central pillar for capacity development support depended largely on sector programmes that seeks to strengthen the policy/strategic level and operational level (technical capacity/competences) of the priority sectors of the Belgian-Rwanda Cooperation in Rwanda with a considerable envelope foreseen for capacity building purposes at sector level. The beneficiaries of the program were the Rwandan public institutions at central, provincial and local levels that are linked to the priority sectors as well as transversal themes that were identified in the ICP. As agreed in the specific agreement SEF focused mainly on priority sectors of the Rwanda-Belgium cooperation, namely Health, Energy and Decentralization

1.2 Management modalities

Study and Expertise Fund was jointly managed by the Ministry of Finance and Economic Planning (MINECOFIN) and Enabel. The decisions regarding the fund were jointly taken by the Steering committee made of the MINECOFIN Head of External Finance Unit as the Chair who represented the Permanent Secretary Minecofin, Enabel Resident Representative (Co-Chair). The collaboration between the chair and co-chair have remained satisfactory, throughout the implementation period.

In terms of execution, SEF has implemented 11 projects all together and have all successfully closed. The SPIU coordinator in Minecofin played the role of fund manager and the Advisor to the resident representative plays the role of the co-fund manager. Regie and Co-management modalities were used for different projects undertaken.

During the implementation process, some major challenges encountered include;

- In a study to elaborate full funding proposal for the project TREPA meant to submitted to Green Climate Fund. The study was managed under Reggie modality; however, the deliverables did not meet up to the standards expected. The consulting firm (R&SD) adamantly refused to respond to the observations made by the beneficiary institution and more to that, the invoices submitted were by the firm were contested. With support from Enabel legal team at headquarter both sides were able to reach a settlement outside the court of law. In the order to conclude the required task, another consulting company ECO Ltd was contracted and accomplished the task as requested by the client.
- 2. Three (3) Feasibility studies of local infrastructure A) Pineapple processing plant in Ngoma District B) Milk processing plant in Gicumbi District and C) Water supply in Gakenke District registered notable delays in delivering the expected output. The delays were attributed to outbreak of COVID 19 uncommitted consultants. The last payment is yet to be paid to the consultant.

1.3 Results achieved

1.4 Monitoring matrix

There is no monitoring matrix developed in the Technical and Financial File of SEF, mainly due to the nature of the fund. The main indicator is quantitative, which is to measure the number of studies or consultancies financed by the fund and the expenses execution rate over time.

The sole indications provided in the specific agreement are that the eligible operations are as listed:

- 1. Conducting studies
- Consultancy missions to the benefit of the Rwandan administration with the objective to strengthen their capacities in terms of preparation of development programs and projects
- Preparation of tender specifications for studies for which the administration does not have the necessary expertise;
- Consultancies and mission of less than 12 months for the preparation and implementation of development programs and projects;
- Strategic analyses in the intervention sectors of the Belgian-Rwanda development cooperation;
- Studies in the support to the implementation of the Paris Declaration on Aid effectiveness;
- Seminars and workshops pertaining to the Belgian-Rwanda development cooperation program;

2. Workshop/Seminars

The fund specific agreement stipulates that the fund could be used for financial support to seminars organised by partner institutions whether for purposes of multi stakeholder consultation such as planning exercise, policy design, dissemination of results from surveys as well as for briefing on specific guidelines or tools related to general strengthening of country systems for staff members of partner institutions within the priority sectors

3. Support in expertise

The fund support in expertise would aim at capacity development of beneficiary institutions in the priority sectors of the cooperation in Rwanda to allow the to be more efficient and effectively take on their mandated roles.

The support aimed at strengthening the beneficiary institution on one hand in their management processes in order to improve:

- o Financial management systems
- o Human resources management systems
- o Planning, monitoring and evaluation systems
- Public procurement management systems
- 4. The fund also supported transversal ministries and integrated cross-cutting themes in sectorial approaches, programs and projects such as gender, environment and sustainable development issues.

1.5 Role of Steering Committee (SC)

The Steering Committee (SC) is the highest level of decision of the Fund. It is responsible for providing the necessary strategic guidance to the Fund management Team and assuring that the Fund objective is achieved. The SC is mandated to:

- Ensure that the roles and responsibilities of the different institutions and entities involved in the Fund are clearly defined
- Formally approve (or reject) the requests during the SC meeting, based on recommendations
 made by the Fund Management Team. For this, the SC will meet at least quarterly. Specific
 meetings will be organized if needed.
- Provide implementation and policy guidance to all stakeholders

- Approve the work plan of the Fund, including the financial planning
- Approve the annual reports
- Ensure that the external audit is carried out by an accredited accounting firm, appraise any findings and recommendations and follow up on their implementation
- Approve eventual adjustments or modifications in the TFF, while respecting the specific objective, duration and total budget as described in the specific agreement while ensuring coherence and feasibility of the actions; recommend any essential modifications of the objective, the total budget and/or the duration of the Fund to the Rwandan and Belgian Government
- Approve the action plan related to the closing process (planning, last operational and financial commitments), the final report and the final closure of the project, following the procedure mentioned in the guidelines "Closing procedures" provided by Enabel
- Approve any changes in the composition and responsibilities of the SC.

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1.6 Analysis of results

General assessment of the performance of the fund

Relevance:

Score A: All studies originate from real felt need of Rwandan public institutions, thus the flexibility of the fund is relevant to responding to emerging needs of the country, when there are no other projects/ programs to outsource in. All the 11 studies that applied and received funding spread from across different priority sectors in the ICP as well as transversal/cross cutting themes.

Efficiency:

Score C: communication of the decision to finance the request often took long due to delays in organising steering committee meetings to make decision in the regard. Also important to note is that again quite a number of the studies exceeded the initial planned time of implementation and requested for non-cost extension.

Effectiveness:

Score B: The satisfaction of beneficiary institutions on the quality of the studies supported by the fund varied in nature. Whereas some studies were good, others had to work with the beneficiary institutions to improve the quality of assignments to achieve the intended objectives. The outputs have facilitated the implementation of new interventions, laying a foundation for further programs others have guided strategic decision making process.

1.6.1 To what extent will the intervention contribute to the impact4 (potential impact)?

Study and Expertise Fund has contributed essentially to the category ${\bf 1}$ of eligible operations and in particular to:

- a. Preparation of technical specifications for studies
- b. Consultations/missions of less than 12 months for the formulation or implementation of programs
- c. Strategic analysis in prior sectors

⁴ Terminology: Impact = General Objective; Outcome = Specific Objective; Outputs = Expected Result

However, the impact of these studies and consultancies is not possible to measure since there has not been neither indicator proposed nor impact evaluation conducted after the fund implementation.

The management at the time being has seemingly decided not to conduct a mid-term or final evaluation. The reason is probably that it would have been complex to assess so many various assignments led by a diversity of actors/beneficiary institutions.

Breakdown of the number of studies per sector

Sector	No of studies
Decentralisation-LED	2
Health	3_
Forestry	2
Gender sector	2
Mining	1
Research and development	1
Total number of studies	11

1.6.2 To what extent has the outcome/output been achieved? Explain

Each of the studies or consultancies had its specific outcomes/outputs that needed to be addressed. The consultants worked together with beneficiary institutions to achieve the expected output. The table below presents the list of 11 studies and expertise achieved. All studies/consultancies originated from concrete needs of Rwandan public institutions and approved by steering committee where the GoR was represented by the Ministry of finance and economic planning together with Enabel.

BLI	STUDIES APPROVED	CONSTITUTANT	INTITAL BUDGET
LODA	Three Feasibility studies of local infrastructure in collaboration with national consultants for capacity building	JV NOVEC Groupe CDG and REOD Consulting Ltd	314.875,00
Moli	Explore the feasibility to solicit Expertise from medical doctors and other medical specialists in the Diaspora for missions of capacity building in Rwanda	Synergie Medical International	23,612.850
RSSE	Update of the list of occupational diseases and Design of Disability scale	BELINCOSOC/INAMI - IBC Group Ltd	188,313,01
GMO	Energy gender profile	INKA Consulting	42.000,00
		IPAR	
GMO	Health gender profile	RAD Consulting	43.500,00
		IPAR	
RUNEDS	Transfer of geo-data and knowledge in support of a Geo-IMS at RMB	RMCA	267.511,27
Mole	Support of quality Tree reproductive Material (TRM) supply in Rwanda	JV Pedersen Anders & Irakabaho Jean-Marie	194.594,00
MoE/R WEA	Elaboration of the full funding proposal for the project TREPA to be submitted to Green Climate Fund	Ressources & Synergies	188.000,00
VIRDA	Feasibility studies STEM	Technopolis Consulting Group	90.000,00
Molfi.	Support the Demographic and health survey RDHS-6	225,000.00	225,000.00
NCOP(g)	Support to 3rd National Urban Forum		4.000,00

A. Details on the CATEGORY 'Studies'

Title of study:	Three Feasibility studies of local infrastructure in collaboration with national consultants for capacity building
Describe, in a few sentences, for who the study was organised, and what it was about	The local Adminstrative Entities Development Agency (LODA) requested for the feasibility studies with mainly 2 objectives - To train local consulting companies in conducting meaningful feasibility studies by elaborating a series of feasibility studies in collaboration with international consultants and this included on job training for Rwandan consulting firms by providing to them different approaches and tools. - To elaborate planned meaningful feasibility studies for project ideas selected in 3 districts namely; A) Pineapple processing plant in Ngoma District B) Milk processing plant in Gicumbi District C) Water supply in Gakenke District
	The Contract was awarded to NOVEC groupe DCG from Morocco in Consortium with a Rwandan company REOD for a period of 8 months starting from JUNE 2018. A no cost extension was approved for extensions up to the time of completion of the studies.
Have the studies been used as intended?	Yes, the studies have been used by the respective districts to attract private investors in the specific sectors as mentioned
To what did the study contribute?	A) Pineapple processing plant in Ngoma District B) Milk processing plant in Gicumbi District C) Water supply in Gakenke District is already implemented by the district
Issues that arose, influencing factors (positive or negative)?	The main challenge that happened during the implementation of the contract is that it took long time of execution than planned, this was attributed to the covid time and lack of commitment from the side of the international

Title of study:	consultant.
	Explore the feasibility to solicit Expertise from medical doctors and other medical specialists in the Diaspora for missions of capacity building in Rwanda
Describe, in a few sentences, for who the study was organised, and what it was about	The Ministry of health requested for support to carry out an exploratory assignment on the feasibility to solicit expertise from Rwanda medical doctors and other medical specialists in the diaspora to conduct medical missions and in so doing build local capacity for specialized health care services
Have the studies been used as intended?	Yes, a data base of medical doctors and other medical specialists in the Diaspora was established
To what did the study contribute?	The study described the partnership between the Ministry of health and the Rwandan medical professional in the diaspora and the potential for collaboration and also developed sustainable model of collaboration between Rwanda and Rwanda medical doctors living in the diaspora.
Issues that arose, influencing factors (positive or negative)?	N/A
Title of study:	Update of the list of occupational diseases and Design of Disability scale
Describe, in a few sentences, for who the study was organised, and what it was about	Rwanda Social Security Board (RSSB) is in the process of updating the List of Occupational Diseases and designing a Disability Scale of Rwanda in order to tackle issues related to outdated list of Occupational Hazard diseases and the lack of an official disability scale. In that regards, RSSB requested for financial support to carry out the mentioned tasks
Have the studies been used as intended? To what did the study contribute?	Yes, the cooperation between RSSB and Belincosoc with the support of a national consultanting firm have updated the list of occupational diseases and designed a disability rating scale for Rwanda. The government of Rwanda through the Ministry of public service is yet to establish ministerial order to implement the tools
Issues that arose, influencing factors (positive or negative)?	The tendering process revealed inadequatee local with regard to the expected institutional and legal objectives.consquently there was a switch in management modality from co-management to regie so as to have acess to the public framework contract between Enabel headquarter and Federal Public Service-Social Security/BELINCOSOC
Title of the study	Energy Gender profile
Describe, in a few sentences, for who the study was organised, and what it was about	On the request of Gender Monitoring Office, SEF funded the development of Energy Gender profile to gather and consolidate valuable information on achievements and areas that require special attention throughout the gender sector programs. The study was carried out by a national consultancy firm Ink consult
Have the studies been used as intended? To what did the study contribute?	Yes, the study gathered relevant qualitative and quantitative baseline data on the status, attitudes access to energy services and track how the sector is derilvering on gender equality promotion The study provided an inventory of existing gender related data within the energy sector and also data on gender situation analysis on specific critical areas to guide GMO in monitoring and advocacy processes. An assessment of energy sector compliance with gender equality commitments and a list of gender friendly interventions currently carried out with in the
Issues that arose, influencing factors (positive or negative)?	sector pointing out good practices and lessons learned. N/A
Title of the study	Health Gender profile

health gender profile, which would contribute to indicating among other things Government efforts, challenges and gaps where more effort is required. The profiling would support in decision making process as well as advancing gender equality gained and best practices in the health sector, in terms of reducing maternal and child mortality and other health issues, in promoting sex gender responsive health services and their influence on both male and female Have the studies been used as intended? To what did the study on w supports in gender responsive decision making stakeholders evidence based planning and evidence based advocacy and enhencement of gender accountability with in the health sector of the study contribute? The profiling delivered both qualitative and quantitative inventory of existing gender related data within the health sector is compliant with gender commitments through analysis of gender mainstreaming and gender situation analysis of sender mainstreaming and gender situation analysis of sender mainstreaming and gender situation analysis of sender mainstreaming and gender situation analysis on specific critical areas in the sector to guide GMO monitoring and advocacy N/A Issues that arose, influencing factors (positive or negative)? Transfer of geo-data and knowledge in support of a Geo-IMS at RMB Describe, in a few sentences, for uboth the study was to recover historical geological and mining data for inclusion in a digital archive for the Rwanda mining sector. Supporting the geological information management mining data for inclusion in a digital archive for the Rwanda mining geological information data updating of Rwanda's geological. The study have been used as intended? To what did the study contributed to 1. repatriation of geological data RMCA to RMB. 2. availing geological information data updating of Rwanda's geological map covering the South-western part of the country 3. contributed in building capacity of RMB geologist. The study have been used as intended? To what did		
as intended? stakeholders evidence based planning and evidence based advocacy and enhencement of gender accountability with in the health sector and baseline data as well as respective interpretation of current gender quality status in the health sector, attitudes and behavours on access of health servoces for both men and women. The study also provided data on the extent to which the health sector is compliant with gender commitments through analysis of gender mainstreaming and gender situation analysis on specific critical areas in the sector to guide GMO monitoring and advocacy N/A Issues that arose, influencing factors (positive or negative)? Transfer of geo-data and knowledge in support of a Geo-IMS at RMB Describe, in a few sentences, for who the study was or organised, and what it was about the studies been used as intended? Requested by Rwanda Mines Board, the main goal of the study was to recover historical geological and mining data for inclusion in a digital archive for the Rwanda mining sector. Supporting the geological information management and mining cadastre system as well as building capacity of RMB geologist. The study have been used as intended with the digital archive for the contribute? The study mainly contributed to 1. repatriation of geological data RMCA to RMB. 2. availing geological information data updating of Rwanda's geological map covering the South-western part of the country 3. contributed in building capacity of RMB geologist N/A Support of quality Tree reproductive Material (TRM) supply chain and capacity building of national tree seed center The Ministry of Environment through the department of forestry and nature conservation that works hand in hand with the Enabel forestry program of the study was detailed 2-year priority activity plan 1. dentify and document potential sources of TRM 2. Development of a 5 year strategic plan for TRM supply 2. Development of a 5 year strategic plan for TRM supply 3. Development of a 5 year strategic plan for TRM supply 4. D	for who the study was organised, and what it was about	The profiling would support in decision making process as well as advancing gender equality gained and best practices in the health sector, in terms of reducing maternal and child mortality and other health issues, in promoting sex gender responsive health services and their influence on both male and female
gender related data within the health sector and baseline data as well as respective interpretation of current gender equality status in the health sector, attitudes and behavours on access of health servoces for both men and women. The study also provided data on the extent to which the health sector is compliant with gender commitments through analysis of gender mainstreaming and gender situation analysis on specific critical areas in the sector to guide GMO monitoring and advocacy. N/A N/A Describe, in a few sentences, for who the study was organised, and what it was about Have the studies been used as intended? Requested by Rwanda Mines Board, the main goal of the study was to recover historical geological and mining data for inclusion in a digital archive for the Rwanda mining eadater system as well as for inclusion in a digital archive for the Rwanda mining sector. Supporting the geological information management and mining cadastre system as well as intended? To what did the study the study contribute? The study have been used as intended with the digital data ready to be intergrated in the systems that is being developed. All the required data was scanned and repatiated to rwanda and young Rwandan geologists trained. To what did the study contribute? The study mainly contributed to 1. repatriation of geological data RMCA to RMB. 2. availing geological information data updating of Rwanda's geological map covering the South-western part of the country 3. contributed in building capacity of RMB geologist N/A Support of quality Tree reproductive Material (TRM) supply chain and capacity building of national tree seed center The Ministry of Environment through the department of forestry and nature conservation that works hand in hand with the Enabel forestry program (FMBE) requested for support to conduct a study on quality «tree reproductive material TRM supply in Rwanda » Ves, through National Tree Seed Centre (NTSC), The study contributed in; 1 Development of a detailed 2-year priority activit		,stakeholders evidence based planning and evidence based advocacy and
Title of the study Describe, in a few sentences, for who the study was about Have the study The study mainly contributed in support of the study was to recover historical geological information management and mining cadastre system as well as building capacity of RMB geologists. To what did the study contribute? To what did the study contribute? The study mainly contributed to 1. repatriation of geological information and young Rwandan geologists trained. The study have been used as intended with the digital data ready to be intergrated in the systems that is being developed. All the required data was scanned and repatiated to rwanda and young Rwandan geologists trained. The study mainly contributed to 1. repatriation of geological data RMCA to RMB. 2. availing geological information data updating of Rwanda's geological map covering the South-western part of the country 3. contributed in building capacity of RMB geologist N/A Support of quality Tree reproductive Material (TRM) supply chain and capacity building of national tree seed center The Ministry of Environment through the department of forestry and nature conservation that works hand in hand with the Enabel forestry program (FMBE) requested for support to conduct a study on quality «tree reproductive material TRM supply in Rwanda» To what did the study contribute? Training, continuous technical support mentoring and coaching of NTSC staff Issues that arose, influencing factors (positive or negative)? Requested by Rwanda Mining data for inclusion in a diguidal archive for the RMB geological and mining data for inclusion in a degration of the study as well as building capacity of RMB geological the required data was scanned and voung Rwandan geologists.		-The study also provided data on the extent to which the health sector is compliant with gender commitments through analysis of gender mainstreaming and gender situation analysis on specific critical areas in the
Transfer of geo-data and knowledge in support of a Geo-IMS at RMB Describe, in a few sentences, for who the study was organised, and what it was about Have the studies been used as intended? To what did the study contribute? The study mainly contributed to 1. repatriation of geological information data updating of Rwanda's geological map covering the South-western part of the study have been used as intended with the digital data ready to be intergrated in the systems that is being developed. All the required data was scanned and repatiated to rwanda and young Rwandan geologists trained. The study mainly contributed to 1. repatriation of geological data RMCA to RMB. 2. availing geological information data updating of Rwanda's geological map covering the South-western part of the country 3. contributed in building capacity of RMB geologist N/A Support of quality Tree reproductive Material (TRM) supply chain and capacity building of national tree seed center The Ministry of Environment through the department of forestry and nature conservation that works hand in hand with the Enabel forestry program (FMBE) requested for support to conduct a study on quality «tree reproductive material TRM supply in Rwanda » Yes, through National Tree Seed Centre (NTSC), The study contributed in; 2 bevelopment of a 5 year strategic plan for TRM supply 2 bevelopment of a detailed 2-year priority activity plan - Identify and document potential sources of TRM = Elaboration of technical guidelines/norms and standards and manuals - Training, continuous technical support mentoring and coaching of NTSC staff Issues that arose, influencing factors (positive or negative)?	Issues that arose, influencing factors (positive or	N/A
historical geological and mining data for inclusion in a digital archive for the Rwanda mining sector. Supporting the geological information management and mining cadastre system as well as building capacity of RMB geologist. The study have been used as intended with the digital data ready to be intergrated in the systems that is being developed. All the required data was scanned and repatiated to rwanda and young Rwandan geologists trained. To what did the study contribute? The study mainly contributed to 1. repatriation of geological data RMCA to RMB. 2. availing geological information data updating of Rwanda's geological map covering the South-western part of the country 3. contributed in building capacity of RMB geologist N/A Support of quality Tree reproductive Material (TRM) supply chain and capacity building of national tree seed center Describe, in a few sentences, for who the study was organised, and what it was about Have the studies been used as intended? To what did the study contribute? The Ministry of Environment through the department of forestry and nature conservation that works hand in hand with the Enabel forestry program (FMBE) requested for support to conduct a study on quality a tree reproductive material TRM supply in Rwanda > Yes, through National Tree Seed Centre (NTSC), The study contributed in; 2 Development of a detailed 2-year priority activity plan - Identify and document potential sources of TRM - Development of a detailed 2-year priority activity plan - Identify and document potential sources of TRM - Elaboration of technical guidelines/norms and standards and manuals - Training, continuous technical support mentoring and coaching of NTSC staff N/A	Title of the study	Transfer of geo-data and knowledge in support of a Geo-IMS at RMB
intergrated in the systems that is being developed. All the required data was scanned and repatiated to rwanda and young Rwandan geologists trained. To what did the study contribute? The study mainly contributed to 1. repatriation of geological data RMCA to RMB. 2. availing geological information data updating of Rwanda's geological map covering the South-western part of the country 3. contributed in building capacity of RMB geologist Issues that arose, influencing factors (positive or negative)? Title of the study Describe, in a few sentences, for who the study was organised, and what it was about The Ministry of Environment through the department of forestry and nature conservation that works hand in hand with the Enabel forestry program (FMBE) requested for support to conduct a study on quality « tree reproductive material TRM supply in Rwanda » Yes, through National Tree Seed Centre (NTSC), The study contributed in; - Development of a 5 year strategic plan for TRM supply - Development of a detailed 2-year priority activity plan - Identify and document potential sources of TRM - Elaboration of technical guidelines/norms and standards and manuals - Training, continuous technical support mentoring and coaching of NTSC staff Issues that arose, influencing factors (positive or negative)?		Requested by Rwanda Mines Board, the main goal of the study was to recover historical geological and mining data for inclusion in a digital archive for the Rwanda mining sector. Supporting the geological information management and mining cadastre system as well as building capacity of RMB geologist,
Issues that arose, influencing factors (positive or negative)? Support of quality Tree reproductive Material (TRM) supply chain and capacity building of national tree seed center Describe, in a few sentences, for who the study was organised, and what it was about Have the studies been used as intended? To what did the study To what did the study To what did the study Issues that arose, influencing factors (positive or negative)? Issues that arose, influencing factors (positive or negative)? Issues that arose, influencing factors (positive or negative)?	Have the studies been used as intended?	The study have been used as intended with the digital data ready to be intergrated in the systems that is being developed. All the required data was
Title of the study Describe, in a few sentences, for who the study was organised, and what it was about Have the studies been used as intended? To what did the study contribute? Issues that arose, influencing factors (positive or negative)? Support of quality Tree reproductive Material (TRM) supply chain and capacity building of national tree seed center The Ministry of Environment through the department of forestry and nature conservation that works hand in hand with the Enabel forestry program (FMBE) requested for support to conduct a study on quality « tree reproductive material TRM supply in Rwanda » Yes, through National Tree Seed Centre (NTSC), The study contributed in; Development of a 5 year strategic plan for TRM supply Development of a detailed 2-year priority activity plan Identify and document potential sources of TRM Elaboration of technical guidelines/norms and standards and manuals Training, continuous technical support mentoring and coaching of NTSC staff N/A		 repatriation of geological data RMCA to RMB. availing geological information data updating of Rwanda's geological map covering the South-western part of the country
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as intended? To what did the study contribute? - Development of a 5 year strategic plan for TRM supply - Development of a detailed 2-year priority activity plan - Identify and document potential sources of TRM - Elaboration of technical guidelines/norms and standards and manuals - Training, continuous technical support mentoring and coaching of NTSC staff Issues that arose, influencing factors (positive or negative)?	for who the study was organised, and what it was about	The Ministry of Environment through the department of forestry and nature conservation that works hand in hand with the Enabel forestry program (FMBE) requested for support to conduct a study on quality « tree reproductive material TRM supply in Rwanda »
- Training, continuous technical support mentoring and coaching of NTSC staff Issues that arose, influencing factors (positive or negative)?	as intended? To what did the study	 Development of a 5 year strategic plan for TRM supply Development of a detailed 2-year priority activity plan Identify and document potential sources of TRM
Issues that arose, influencing factors (positive or negative)?		- Training, continuous technical support mentoring and coaching of NTSC
Title Support to 3rd National Urban Forum	factors (positive or	
		Support to 3rd National Urban Forum

Describe, in a few sentences, for who the study was organised, and what it was about	Through a request by Ministry of infrastructure to support the 3 rd National Urban Forum. Support requested was meant to offer promotion materials. The forum aimed to raise the profile of urban development issues at the country level promoting inclusive debates towards improved sustainable urbanization strategies, policies and programs. It was attended by 300 people.
Have the studies been used as intended? To what did the study contribute?	The National Urban Forum platform is meant to support urban development processes in the country as well as contributing to international urban policy dialogues and strategies which directly relates the bilateral program in Rwanda. The promotion material contributed positively to the branding of the forum.
Issues that arose, influencing factors (positive or negative)??	N/A
Title	Feasibility study STEM
Describe, in a few sentences, for who the study was organised, and what it was about	The National Industrial Research and Development Agency (NIRDA) requested for a finacial support to carry out feasibility study for joint STEM industrialisation research and development facility in Rwanda. With a purpose to understand the relevance, need, and expected socio-economic benefits of investing into this project.
Have the studies been used as intended? To what did the study contribute?	Yes, the feasibilty study report confirmed that the proposed Joint STEM Industrial Product Development Facility is a key contribution, promoted by NIRDA, to improve the competitiveness of existing industries in order to increase their export potential and/or their potential to undertake import substitution, and to enable a new generation of industrial entrepreneurs to innovate and to integrate international value chains by technology acquisition and transfer and through applied research and development (R&D). According to the feasibilty study report, STEM Lab facility will act as an industrial technology incubation hub for industrial innovators (ie existing industries and industrial entrepreneurs) drawing on STEM to develop prototype products and components ready for industrialisation. NIRDA if currently looking for parternship develop the STEM Industrial Product Development Facility in Rwanda
Issues that arose, influencing factors (positive or negative)?	N/A
Tittle	Support to the Rwanda Demographic Health Survey-6
Describe, in a few sentences, for who the study was organised, and what it was about	The Ministry of Health submitted the request for support to finance Rwanda Demographic Health Survey(RDHS-6) the request was 500,000 Euros to cover part of the financing gap that still has to be covered for the broad study, however due to limited budegt SEF committed 225,000,00
Have the studies been used as intended?	YES, The Rwanda Demographic Health Survey was carried out (RDHS-6) and published by NISR. The primary objective of the 2019-20 Rwanda Demographic and Health Survey (RDHS) is to provide up-to-date estimates of basic demographic and health indicators. The information collected through
To what did the study contribute?	the 2019-20 RDHS is intended to assist policymakers and program managers in designing and evaluating programs and strategies for improving the health of the country's population. The 2019-20 RDHS also provides indicators relevant to the Sustainable Development Goals (SDGs) for Rwanda.
Issues that arose, influencing factors (positive or negative)?	Financing shortage in NISR and occurance of COVID 19 in the beginning of 2020 delayed the publication of the survey

Tittle	Elaboration of the full funding proposal for the project TREPA to be submitted to Green Climate Fund
Describe, in a few sentences, for who the study was organised, and what it was about	Through the Ministry of land and forestry a request was received to elaborate a full funding proposal for the project enttled "Transforming Rwanda Eastern province and city of Kigali's capacity to adapt to and mitigate climate change through intergrated low emissions, water land, and biomass systems mananagement-TREPA" for the Climate Fund. The obligation of the consultant was to design and develop the Trepa full project proposal document according to GCF requirements. The task was to be performed in perternership with GCF accreditation of IUCN, based on analytical work.
Have the studies been used as intended?	Yes, the consultancy to elaborate a full funding proposal for GCF was complete despite the fact that it was a long process of validation. The acquired GCF funding amounts to US\$ 33,783,755, while the expected co-financing from partners is estimated at US\$ 15,839,042 making a total budget of the project
To what did the study contribute?	of US\$ 49,622,797. The signing ceremony for the Funding Activity Agreement between GCF and IUCN as accredited entity, as well as Letters of Intent between IUCN and Executing Entities (Enabel and GoR/RFA) was done virtually on 02 nd July 2021.
Issues that arose, influencing factors (positive or negative)?	The consultancy for the elaboration of a full funding proposal was initilly awarded to R&SD consultants from lithuania, however the deliverables did not meet up to the standards expected, while the consultants refused to respond to the observations made by the Ministry of environment, Rwanda Forest Authority Enabel and IUCN. The invoice submitted by the the consultant was contested and the consultant mobilsed a lawyer the contract being signed in regie, the negotiation were concluded between the lawyesrs on Enabel and R&SD. Later a new consultancy was awarded to ECO a British firm to assure timely finalisation of the deliverables and no extra funding was requested from SEF.

1.6.3 Assess the most important influencing factors. What were major issues encountered? How were they addressed by the intervention?⁵

About a fair distribution of funds among sectors

As earlier mentioned the main areas of cooperation between Rwanda and Belgium in ICP 2014-2019 are heath, Decentralization, Energy/forestry. Looking at the distribution of the sectors having benefitted from the fund are forestry, health decentralization and the cross-cutting themes. 3 health projects were financed, 2 decentralisation/LED projects, 2 forestry projects, 2 gender ,1 mining and 1 Research and development were financed. Looking at the budget allocation of the fund per sector the health sector took the bigger share with 28% of the total share followed by forestry and Decentralization with 24% and 20% of the share respectively. Mining, R and D (research and development) and gender sector got the lower share of the funs with 17%, 6% and 5% respectively.

Sector	Number of studies	Budget allocated	% of Budget share
Decentralisation-LED	2		20.1%
Three Feasibility studies of local infrastructure in collaboration with national consultants for capacity building		314.875,00	
Support to 3rd National Urban Forum		4.000,00	
Sub total		318.875, 00	

⁵ Only mention elements that aren't included 1.1 (Context), if any.

Health	3		27.6%
Explore the feasibility to solicit Expertise from medical doctors and other medical specialists in the Diaspora for missions of capacity building in Rwanda		23.612,85	
Update of the list of occupational diseases and design of Disability scale		188.313,01	
Support the Demographic and Health Survey (RDHS-6)		225.000,00	
Sub total		436.925,86	
Forestry	2		24.2%
Support of quality Tree Reproductive Material (TRM) supply in Rwanda		194.594,00	
Elaboration of the full funding proposal for the project TREPA to be submitted to Green Climate Fund		188.000,00	
Sub total		382.594,00	\dashv
Gender sector	2		5.4%
Energy gender profile		42.000.00	7
Health gender profile		43.500,00	7
Sub total		85.500,00	_
Mining	1		
Transfer of geo-data and knowledge in support of Geo-IMS at Rwanda mines Board		267.511,27	16.9%
Research and Development	1		
Feasibility studies STEM		90.000,00	5.7%
Total SEF budget		1.581.406,13	

Good practice to retain:

-Evidently, there has been a fair distribution of the fund across all the ICP priority sectors as well as the transversal crosscutting themes. The steering committee has ensured the level of sectorial balance.

About delays of implementation

Implementing service contracts such as studies, research requires a particular attention all along the process, difficulties and delays arose from the decision on eligibility, validation of deliverables agreed, setting-up and conducting tender committees assessing the reality of the competence of a proposed expert or team of experts and of the methodology associated, solving conflicts of interpretation about the scope of a contract, dealing with lack of data or liability of the statistics, managing ego's and inter-cultural relationship issues, and more.

Good practices to retain:

- -Precision in writing technical specifications. Useful to take enough time to cross-check the quality with an internal expert in the domain. where such experts are not available internally, support from Enabel HQ or other external experts with whom we different arrangements such as MOUs
- Continuous and dynamic follow-up from the assigned contract manager in the beneficiary institution to ensure that the project progress as planned
- Establishing mutual understanding of processes, roles and responsibilities among the different institutions involved in the project underway
- Establishing regular steering committee meeting to deliberate and evaluate on the ongoing projects.

About quality assurance

- The classical constraints of a public tendering process, the capacity of the expert to adapt quickly to a specific context, the writing skills, collaboration with beneficiary institution, the nature of support the expert receives from his/her consultancy bureau, etc. The main point of attention here quality and ensuring that the right expert is on board. It's very important to make background checks, analysis of detailed CV and references to be checked before awarding the service tender.
- A good client-consultant relationship and mutual interaction can help to deepening knowledge. In the quest to analyse the situation, determine the problems and its possible solutions, develop perceptiveness, organize and direct the knowledge to the right way, gain professional knowledge, take reasonable and responsible decisions, a good relationship built between the client and and the expert/consultant is extremely important and its results are always positive.

About ownership and sustainability

The ownership by the beneficiary institution depends a lot from the involvement of the focal person nominated to follow-up on the request, tender and contract. There have been unequal experiences with positive or negative effects.

Recommendations:

- Claim for strict availability, goodwill and competence of the nominated focal person and close follow up of leadership of the beneficiary institution.
- Ask for a follow-up on the use of the findings after completion and transmission of the final report to the beneficiary institution

1.6.4 Assess the unexpected results, both negative and positive ones

As a result of the just positively concluded project between Royal Museum of Central Africa and Rwanda Mines, Petroleum and Gas Board(RMB), the Board has submitted a new request that will last 2 years and the focus of the collaboration would be in three areas;

- Uptodate inventory of Rwanda's industrial commodities and building material
- Provide RMB with an update insight in the geological build up of the country which will allow a future detailed mapping at 1/50.000 scale of particular target areas
- To increase the overall knowledge of RMB geoscientific staff of the geological history and mineral deposit of the country

1.6.5 Assess the Integration of Transversal Themes in the intervention strategy

Transversal themes have been integrated in the strategy and to this effect 3 projects were financed by SEF on the sectors of Gender as well as research and development

1.6.6 To what extent have M&E, backstopping activities and/or audits contributed to the attainment of results? How were recommendations dealt with?

Methodically Steering committee meeting's recommendations and decisions have been guiding the management of SEF.

1.7 Sustainability

In this chapter, by answering the questions underneath, interventions need to describe how results achieved will be sustained and whether a specific exit-strategy has been developed in order to guarantee this.

1.7.1 What is the economic and financial viability of the results of the intervention? What are potential risks? What measures were taken?

The results delivered by SEF are study and consultancy reports, providing specific analytical findings, advises, etc.., in a large range of areas and sectors. The economic viability of the produced information depends on the quality of those reports and on the effective use of it by the beneficiary institution (generally it is a Ministry or a public agency).

- Poor quality of the delivered output, which occurs in case of the ToR, expertise, methodology unfortunately missed the point. Measures taken include technical negotiations among experts (client/consultants).
- Studies or consultancies that go beyond the scheduled execution time scope.
 Measure taken included working with beneficiary institution to have contract extensions requests approved.

1.7.2 What is the level of ownership of the intervention by target groups and will it continue after the end of external support? What are potential risks? What measures were taken?

With regards to the management of the fund itself: the national institution involved MINECOFIN chairs the steering committee and avails a fund manager to work together with co-manager from Enabel. Beneficiary institution also appoint a contract manager to follow up on the assignment. The level of ownership of the findings and reports depends on each beneficiary institutions' commitment.

A key measure to take is to assess the form request, the ToR associated to the request, to enter in a dialogue with the beneficiary institution and check twice the real needs. Specific efforts to set up the quality assurance committee by identifying the adequate expertise to accompany implementation all along. Ask for the expected degree of validation and for the dissemination actions that will be taken for sharing the final findings.

1.7.3 What was the level of policy support provided and the degree of interaction between intervention and policy level? What are potential risks? What measures were taken?

Requests for studies and consultancies came from Ministries and public agencies that have identified a gap of information, data useful for complementing the strategic management of the sectors they are in charge of.

Since the fund is mainly dedicated in priority to the concentration sectors of the Rwanda-Belgium program, requests can come at the initiative of the program management (IM-Delco) embedded in national institutions to complement the program strategy/outcome. In this case, the follow-up of the use of the final findings is eased by the Enabel experts who are more able to influence the strategic or policy levels. Ex: Forestry, Energy, Health. Therefore, the requests address strategic and policy level needs.

1.7.4 How well has the intervention contributed to institutional and management capacity? What are potential risks? What measures were taken?

Out of the 11 assignments carried out by SEF, some of them had components related capacity building to the beneficiary institutions which was achieved. The prior objective of SEF intervention on the other hand delivered analytical reports and strategic advises to the beneficiary institutions. This has support institution to further develop or improve capacities or initiate projects in that line.

The implementation modality of co-management has been an occasion to influence positively the management skills of the manager availed by MINECOFIN. By establishing a regular collaboration to seek for the best practices to conduct tenders and to manage such specific contracts that research and studies can be, mutual learning and institutional reinforcement could have been expected.

1.8 Learning: Lessons & Recommendations

Capture important Lessons Learned from the intervention's experience. Lessons Learned are new insights that must remain in the institutional memory of Enabel and partners.

Category	Lessons	Recommendations	Tanget audjence
Operational Difectiveness	Attention on quality of studies/ consultancies with constant follow up of contracted consultants will give positive rewards in output quality.	-Improve technical specifications and criteria for selection of experts -Set up adequate committees to follow up on each study on regular basis	- Enabel Representation & associated Devpt partners - Beneficiary institution
Strategie Relevance	Unbalanced allocation of study funds across the sectors	SC to further ensure equitable allocation of studies and access to a wider range of beneficiaries: academic institutions, think-thanks, private sector.	Fund Management Team/ Steering Committee
Strategie Sustainahility and reputation	Ensuring visibility of the final findings	Allocate budget for specific events, products	Enabel, beneficiary institutions

PART 2: Synthesis of (operational) monitoring

1. Follow-up of decisions by the SC

Report on the follow-up of decisions. Provide an overview of the **important strategic decisions** taken by the SC during the intervention (do not include minor decisions).

Decisions	Period of Identification	Actor	Progress	Status
Fund Management Crift (EMC) set up and replenishment for SEF in 2016 with 1 M Puro	22 nd June 2016	MINECOFIN /BTC and Ambabel	-Fund management unit established -Replenishment launched -Approval of new studies	Done
Approval of new study requests	10 th March 2017	MINECOFIN /BTC and Ambabel	3 New studies approved	Done
Review of procedure manual	16th May 2017	MINECOFIN /BTC and Ambabel	Procedure manual	Done
New studies approved	19th Oct 2017	MINECOFIN/BTC and Ambabel	3 studies approved	Done
New studies approved	25 th Jan 2019	MINECOFIN/Enabel and Ambabel	2 studies approved	Done
Request to contribute to financing of NISA RDHS-6	23 rd May 2019	MINECOFIN/Enabel and Ambabel	Request approved	Done
Final SC to review SEF RW 1509711 and launch of SCF RWA1900211	12 th December 2019	MINECOFIN/Enabel Ambabel	Request was granted	Closed

2. Expenses

27 776 67	1.682.223.33	1,710,000.00	Grand Total
984.74	(984.74)	0	KWA1509/11_Z999900
(1,028.73)	1,028.73	0	RWA1509711 Z999800
0.00	0.00	0	
301.31	8,698.69	9000	RWA1509711 Z040200
5,799.12	24,200.88	30000	RWA1509711 Z040100
(2,409.59)	12,941.09	10531.5	RWA1509711 Z030200
7,620.45	1,379.55	9000	RWA1509711_Z030100
(0.23)	68,511.23	68511	RWA1509711_Z010200
1,551.37	0.00	1551.37	RWA1509711_Z010100
(759.36)	225,759.36	225000	RWA1509711_A012401
668.20	3,331.80	4000	RWA1509711 A012301
6,309.83	83,690.17	90000	RWA1509711 A012200
2,661.93	185,338.07	188000	RWA1509711 A012100
(525.64)	195,119.64	194594	RWA1509711 A012000
10,411.22	257,100.05	267511.27	RWA1509711 A011900
892.70	42,607.30	43500	RWA1509711_A011600
2,349.21	39,650.79	42000	RWA1509711_A011500
1,653.85	186,659.16	188313.01	RWA1509711 A011400
(0.00)	23,612.85	23612.85	RWA1509711_A011200
0.00	0.00	0	RWA1509711 A011000
0.00	0.00	0	RWA1509711 A010400
(8,703,71)	323,578.71	314875	RWA1509711_A010300
0.00	0.00	0	RWA1509711 A010200
0.00	0.00	0	RWA1509711 A010100
Available	Actuals	Sum of Total Budget	Project budgetline act
		(All)	Subproject

3. Disbursement rate of the intervention

Other sources	Contribution of the Pastner Country	Total Eslgian contribution	
0	0	€1,710,000	Budget
N/A	N/A	€1,710,000 1,371,512.15	Cumulated Expenditures REGIE
		€338,487.85	Cumulated Expenditures COGESTION
0	0	€1,710,000.00	Potal Expanditures
			Ralance on So. 06, 2022 - ugassiented
0	0	100%	Dishursement rate

4. Personnel of the intervention

					Support personnel, locally embedded at Fnahel/RenRWA				National personnel put at disposal / MINECOFIN
×	Ή	ਸ	되	M	Ή	M	M	দ	×
Jack Tutuba, (Advisor to Resident representative)	Nyawera Jeanine, Local and Finance officer (2015-2018)	Léa Ingabire, Procurement Expert (2018-2019)	Anne-Pierre Mingelbier, Program Officer (2016-2018)	Eraste Mulisa, accountant (2015-2022)	Françoise Mushimiyimana, Procurement specialist (2015-2020)	Gerald Mugabe Ag Division Manager External Finance (2019-2022)	Tom Butera, Program officer in charge of follow up of Belgian development aid (2015-2020)	Ingrid MUTIMA, SPIU coordinator (2016-2022)	Vincent Nkuranga, SPIU coordinator (2019-2022)

5. Public procurement

194.594.00	Support of quality Tree reproductive Material (TRM) supply in Rwanda	RWA 832
€90.000	Feasibility Study for Joint STEM Industrial Research and Development Facility in Rwanda	RWA 892
€ 188,313.01	Update of Occupational diseases and Design of the Disability scale for Rwanda Social Security Board	RWA 850
€ 188.000	Elaboration of the full funding proposal for the project TREPA for GCF	RWA 849
€23.612,85	Exploration of the feasibility of utilizing Rwanda medical specialists working outside the country to improve specialized health service delivery-Cogestion	RWA 847
€ 43.500	Develop a Gender Profile of the Health sector	RWA 831
€ 42.000	Develop a Gender Profile of the Energy sector	RWA 830
€ 314.875	Three feasibility studies for the Local Government and Capacity Building of National Consultants- Cogestion	RWA824
g		
Planned budget (in	Specifications heading	Order number

6. Public agreements

					RWA/ACC/69/ASC003/2019	RWA/ACC29/ASC01/2018	
Support to 3rd National Urban Forum	Accepted invoices from proforma requested by MININFRA	Support to the Rwanda Demographic Health Survey	Implementation agreement usage of own contracts	Security Board	RWA/ACC/69/ASC003/2019 Update of Occupational diseases and Design of the Disability scale for Rwanda Social	Transfer of geo-data and knowledge in support of a Geo-IMS at RMB	Headquarter framework contracts
4000		225.000			188.313,01	267.511,27	

Equipment

List equipment acquired during the intervention - N/A

8. Original Logical Framework from TFF

Include the original logical framework as presented in the TFF

N/A

Complete Monitoring Matrix

Include the last (full) version of the monitoring matrix

Not applicable

10. Tools and products

In this annex, mention any material on the effects of the intervention or any experiences gained with the application of specific methods or tools. (Scientific)Publications, Capitalisation reports, Audio-visual material, Other resources, M&E approach/system, Methods

Only final reports of studies and of consultancies are delivered & available.