



RESULTS REPORT 2014

Institutional Strengthening and Capacity Development of (EWSA) Electricity Utility, REG/EUCL

RWANDA

DGD CODE: 3012664

NAVISION CODE: RWA 12 083 11



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Acronyms

BTC	Belgian Technical Cooperation
CDEU	Capability Development, Energy Utility
DI	Director of Intervention
EARP	Energy Access Roll-Out Program
EDCL	Energy Development Corporation Limited
EUCL	Energy Utility Corporation Limited
GOR	Government of Rwanda
ITA	International Technical Assistant
KWH	Kilo Watt Hour
M&E	Monitoring and Evaluation
O&M	Operations and Maintenance
PMU	Project Management UNIT
RAF	Responsible Administration and Finance
REG	Energy Utility Corporation Limited
TOR	Terms of Reference
WASAC	Water and Sanitation Corporation
WB	World Bank

1 Intervention at a glance

1.1 Intervention form

Intervention title	Institutional Strengthening and Capacity Development Of (EWSA) Electricity Utility, REG/EUCL	
Intervention code	RWA12 083 11	
Location	Kigali, Rwanda	
Total budget	5 Million Euros	
Partner Institution	Ministry of Infrastructure (MININFRA) Rwanda Energy Group	
Start date Specific Agreement	14 February 2014	
Date intervention start /Opening steering committee	15 June 2014	
Planned end date of execution period	14 December 2018	
End date Specific Agreement	13 August 2019	
Target groups	Rwanda Energy Group, Human Resources Department, Staff of EUCL, MININFRA, Rwanda Government, People of Rwanda	
Impact ¹	The energy sector is able to provide sufficient, reliable & affordable energy for all Rwandans	
Outcome	EUCL is able to provide, in a sustainable way, reliable energy to all its customers.	
	1. Operations and maintenance of electricity	
	infrastructure in the pilot districts are strengthened in order to contribute to the overall reliability of the electricity infrastructure in Rwanda.	
Outputs	2. Management and support functions at EUCL central level are strengthened in order to increase the Utility's performance and enhance strategic management.	
	3. EUCL's Human Resource staffing and competence development functions are strengthened in order to contribute to the Utility's performance.	
Year covered by the report	2014	
	<u> </u>	

¹ Impact refers to global objective, Outcome refers to specific objective, output refers to expected result

1.2 Budget execution

	Budget	Expenditure	Balance	Disbursement rate at the end of 2014
		2014		
Total	5,000,000	224,384	4,775,616	4%
Output 1	1,538,000	89,307	1,448,693	6%
Output 2	1,053,000	16,372	1,036,628	2%
Output 3	1,345,000	16,372	1,328,628	1%
General means	1,064,000	102,333	961,667	10%

1.3 Self-assessment performance

1.3.1 Relevance

	Performance
Relevance	Α

The project is highly relevant to the needs of all target groups and guided by the national policy on improving electricity access to Rwandans and its consistent emphasis on capacity development of the system and of the energy sector employees. The project is critical for the partner who is faced enormous challenges to meet the GOR's targets without presently having the human and technical systems capacity within the organization.

1.3.2 Efficiency

	Performance
Efficiency	С

There are several issues that are affecting efficiency. The first and most significant is the ongoing restructuring of the organization which means that there is no possibility to complete a baseline study for outputs 2 and 3. The central systems are the subject of a review by the World Bank and there are presently no permanent staff in the Human Resources department nor in the rest of the organization. This will be the case until March or April 2015. In addition, the assignment of only a 10% time commitment of the Director of Electricity Utility as the Director of Intervention means that this important resource is often unavailable for consultation.

1.3.3 Effectiveness

	Performance
Effectiveness	Α

Although it is very early to predict, the initial indications that the outcome will be achieved are promising. Already in the first three months, an effective working relationship has been established with the partner and other major donors. In addition the project has successfully adapted its activities and the focus of its outputs to ensure that the specific outcome will be achieved.

1.3.4 Potential sustainability

	Performance
Potential sustainability	В

The potential sustainability of the project is good. Presently, the overall GOR policy support is evident; the project steering committee and EUCL senior leadership is committed and actively involved in all stages of the implementation process. The intervention is becoming embedded in the organization and should be increasingly able to contribute to building institutional management capacity.

1.4 Conclusions

The project is still in its start-up phase but so far the indications for the accomplishment of the outputs are good. The project will have to be careful to minimize procurement delays, coordinate its activities with other projects and donors to capitalize on synergies and avoid duplication of effort and to manage the change fatigue that staff will likely demonstrate in 2015.

National execution official ² Director of Intervention Mr. Larry Vincent Mpaka	BTC execution official ³ Project Co-manager Ms. Eileen Woods
200	Equa

2 Results Monitoring

2.1 Evolution of the context

2.1.1 General context

The Government of Rwanda embarked on a process of public sector reform through which a new implementing institution Energy, Water and Sanitation Authority (EWSA) was created to implement the energy policy and strategy. As a new institution, EWSA was seen to need expert support in order to execute its mandate. In the framework of ICP 2011-2014, support to the energy sector was agreed through the initiation of the Institutional Strengthening and Capacity Development Project which was signed on 14 February 2014. In August 2014 EWSA was reorganized into two organizations, the Rwanda Energy Group (REG) comprised of the Holding Company with 2 subsidiaries: Energy Utility Corporation Limited (EUCL) and Energy Development Corporation Limited (EDCL) and the Water and Sanitation Corporation. (WASAC) The project is focused on EUCL.

2.1.2 Institutional context

The institutional context of the project has changed since the formulation of the project. The institution has been through two major reorganizations in the past three years, with the last and most impactful occurring just as the project began. Not only did the organization structure change from a Government institution to a government owned limited corporation but all of the staff presently working in the organization have to apply and be selected for a position in the new structure. The work of the Utility remains the same and the need for the support that the project is designed to give, is now even greater. REG management have been tasked with completing the whole restructuring exercise within one year. As part of the restructuring, REG immediately adopted a Human Resources Capacity Strategy whereby all staff of the former EWSA are required to apply for, and be recruited for a position in one the two subsidiary companies. Normally, as part of the formulation of Output 3, this work would have been done by the HR Department and the project staff. However, the project change comanager did not arrive until mid-September and there was no internal HR capacity to take on this activity. Therefore, REG contracted KPMG to assist them with the recruitment of the top three levels of management (70 positions). In the EUCL subsidiary there are more than 1000 staff. The recruitment process began in September with revisions to the job descriptions and competency profiles. The recruitment interviews began in December and for the first three levels. These 70 recruitments are expected to be completed by the end of March 2015. The adoption of this Human Resources strategy has created an organization where all staff are all in limbo, waiting to see if they will have a place in the new structure. As could be expected, this has led to low morale, high anxiety and a slowing of activity as staff wait to see what will happen to them.

This has also meant that completion of the baseline study could not be completed.

¹ Impact refers to global objective, Outcome refers to specific objective, output refers to expected result

2.1.3 Management context: execution modalities

The execution modalities are well aligned with the requirements of the project. A change was made, transferring the National Procurement Officer, Accounting Officer and driver positions from "direct management" to "co-management" in order to align with other BTC projects. The reporting relationship of position of RAF was changed to report directly to the Resident Representative with the RAF responsible for both the Institutional Strengthening and Capacity Development and the EARP Project. On the partner's side, a complete change of the senior management team occurred with the restructuring in August 2014.

2.1.4 Harmo context

BTC and CDEU project staff is working very closely with the partner organization. We meet regularly with the project counterparts, the CEO, the Managing Director, World Bank Advisor on the restructuring, as well as the World Bank Country Representative for the Energy Sector in Rwanda. The World Bank is funding the establishment of a \$30 million USD Management Information System for EUCL. BTC /CDEU has been working together with REG and the World Bank to harmonise funding of REG activities. In harmonization with the REG/World Bank plan, BTC will fund seven initiatives critical to the success of the reform and in alignment with the initiatives being funded by the WB.

2.2 Performance Outcome

In December 2014 three of the four members of the project team attended an M&E, baseline and risk assessment workshop. The following tables reflect indicators from the TFF and the indicators discussed during the workshop. These will be completed in 2015.

2.2.1 Performance Indicators



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Results / Indicators		Baseline value 2015	End Target 2019
1.	Number of transformer failures per year		
2.	Outages :duration of outages per year*		
3.	Outages: Number of outages per year* *(Differentiate for national level-pilot district level)		
4.	Operating expenses covered by revenues. (%).		-
5.	Losses, transmission (%) (Differentiate for national level-pilot district level.)		
6.	Average operating expenses per KWH		

2.2.2 Analysis of progress made

These indicators are present in the TFF. During the backstopping mission, the team discussed that they do not necessarily measure the "ability to provide" but rather the quality of the provision itself. At present, the indicators to measure ability to provide are not readily available. The above mentioned indicators are quite relevant for reliability and are alreadily available. The team discussed adding "The time to react to faults/outages" as a sign of this "ability to provide"

The team also identified three aspects that will be important to capture "sustainability" and should be measured:

- 1. Good leadership and management practices
- 2. Having the right people with the right skills in the right positions at the right time in EUCL.
- 3. Sufficient technical resources.

2.2.3 Potential Impact

It is too early to assess the potential impact. However, the project has good potential to positively impact the reliability and sustainability aspects of the outcome. The design of the TFF restricting the work in Output 1 to pilot districts greatly reduces the potential to fully realize the outcome during the

	4		1
pro	ject	peri	Dd.

The learning from these projects in the Pilot District may help formulate an approach to similar issues in the rest of the organization.

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2.3 Performance Output 15



Operations and maintenance of electricity infrastructure in the pilot districts are strengthened in order to contribute to the overall reliability of the electricity infrastructure in Rwanda.

2.3.1 Progress of Indicators

Output 1: Operations and maintenance of electricity infrastructure in the pilot districts are
strengthened in order to contribute to the overall reliability of the electricity infrastructure in
Rwanda

Indicators	Baseline value 2015	Value year 2016	Value year 2017	Target year 2018	End Target
In the pilot districts, working procedures for all sub-areas of O & M are in place for: All generation infrastructures All transmission infrastructures All distribution infrastructures					
In the pilot districts, reporting procedures are in place to follow-up on the functioning – from the decentralized level to central level-of: All generation infrastructures All transmission infrastructures All distribution infrastructures					
O & M procedures are used and respected Staff make suggestions for improvement of O&M					
Reporting to central level also included recommendations and analysis					
Number of transformer failures in the pilot district					

ol)

Number of plant trips in the pilot district			
General plant availability in the pilot district			
LTA/week (hours) in the pilot district			
Clear MIS Reports in the pilot district			
Hours of Line outage/year in the pilot district		-	

The first five indicators are in the TFF, during the backstopping mission, the team decided to add the latter six. We need to discuss further before the indicators can be finalized in 2015.

The above mentioned indicators, if measured in the pilot area, will provide important management information about the strengthened O&M of electricity infrastructure. This type of information is not difficult to collect and is common practice in the energy sector in Rwanda. Before the O&M is fully strengthened, which will translate in changes in the above mentioned quantitative indicators; different O&M components need to be in place. The team reconfirmed that it would definitely be useful to keep track of the following "milestones":

- O&M Working Procedures for all sub-areas of O&M are in place
- O&M Working Procedures are used and respected
- Reporting systems are in place to follow-up on the functioning of the energy infrastructure
- Preventive management is done

2.3.2 Progress of main activities

Progress of main activities ⁶		Progi	ress:	
	A	В	С	D
1 Baseline for Output 1 is completed	x			
2 Nine projects have been identified for output 1		х		
3 Terms of reference for each project activity are being developed.		х		
4. Nyabarongo Experts		x		

2.3.3 Analysis of progress made

The project began in June 2014 with the arrival of the ITA who works primarily on Output 1: Operations & Maintenance of electricity infrastructure in the pilot district. At that time, the organization was EWSA. The ITA was able to conduct a baseline study for the pilot districts and identified several projects. TORs will be developed for implementation of these projects in 2015.

The progress of Output 1 is on track. The baseline report was accepted by the Project Steering Committee. A request for three experts to support the operation of the new Nyabarongo Power Plant was accepted to be funded from Output 1 of the project. One of the three experts has been recruited. The remaining two will be recruited in 2015.

The baseline values and the system to measure them will be finalized in 2015.

A: The activities are ahead of schedule

B The activities are on schedule

C The activities are delayed, corrective measures are required.

D The activities are seriously delayed (more than 6 months). Substantial corrective measures are required.

2.4 Performance Output 2

Management and support functions at the Electricity Utility central level, are strengthened in order to increase the Utility's performance and enhance strategic management.

2.4.1 Progress of Indicators

Indicators	Baseline value 2015	Value year 2016	Value year 2017	Target year 2018	End T2019ar get
A set of KPIs is identified and is being measured					
Procedures for logistics and procurement are established in EUCL					
Sound, regular reporting to the different management levels exists					
O&M is included in new energy policy					
Financial management system: Number & grading of audit comments Timely reporting & accuracy of reporting Financial Ratios (rec./payable, etc.) Accurate budgeting (planned versus actual)					
Operational planning system:					
Less fire-fighting actions (to be measured by costs) Involvement of O&M in new infrastructure Public tenders for infrastructure take into account O&M Training in O&M					
Asset management system: Accuracy of assets in use versus book value			·		<u> </u>

Availability of spare parts Security loss ratio			
Procurement management system: Public tenders are standardized Lead time in procurement decreases Standardization of interface with partners Procurement duration time Planned procurement versus executed procurement Planned versus unforeseen procurement			

The first three indicators are found in the TFF. The team reflected on the different elements of strengthened management and support functions and agreed that important indicators/progress markers should be identified under the management functions of Planning, Monitoring and Evaluation, Financial Systems, Asset Management and Procurement as they are key components of Output 2.

The baseline values will be in place in the third quarter of 2015.

2.4.2 Progress of main activities

Progress of main activities		Progr	ess:	
	 Α	В	С	D
1 KPIs			×	
2 Financial management system		×		
3 Procurement management system		x		
4 Asset management system		×		
5 Operational planning system		x		

As part of the restructuring, the World Bank conducted a review of the central systems of EUCL and found them to be at a critical stage. The WB is now developing with EUCL a comprehensive Management Information System to address these critical systems to improve the performance of these core functions. The system will take two years to design and implement. In harmonization with the World Bank initiative, the project has undertaken to fund and support projects in the financial and asset management; utility, operational and strategic planning; and to provide expert support in transmission and distribution operations. These projects are designed to lay the groundwork for the effective implementation of the MIS initiative.

Until EUCL's strategic and business plans are in place, it is not possible to establish accurate KPIs.

2.4.3 Analysis of progress made

Strengthening the central systems of EUCL has taken on increased importance in achieving the project outcome and outputs.

Without a serious and ongoing focus from the project and the WB project, it was assessed that the entire system may deteriorate. Therefore, our immediate focus and project activities in this area will ensure that the organization remains viable.

2.5 Performance Output 3

EUCL's Human Resource Staffing and Competence Development Functions are strengthened in order to contribute to the Utility's Performance.

2.5.1 Progress of Indicators

Indicators	Baseline Value	Value year	Value Year	Target Year	End Target
	2015	2016	2017	2018	2019
HR planning Succession planning system Identification of critical positions work forecasting system					
Staffing system : Function profiles Job descriptions competency-profiles					
recruitment policy & procedures on-boarding system staff orientation					
Performance management system: Performance contracts -KPIs Performance reviews Skills gap analysis					
Compensation system: Salary & benefits benchmarked yearly Connected to organization performance.					

Communication survey			
HR policies and procedures manual		:	
Gender balance initiative : Target 30%			
Training and Development system : Annual EUCL training plan Individual career development plans Budget Training evaluation system			
Human Resources Information management System			
Management Development Programming: Senior Middle management Supervisory Personal work skills			

2.5.2 Progress of main activities

Progress of main activities 7		Prog	ress:	
	A	В	С	D
1 Staff capacity assessment: waiting for staff to be appointed.			x	
2 HR Systems assessment			x	

A: B C D

The activities are ahead of schedule
The activities are on schedule
The activities are delayed, corrective measures are required.
The activities are seriously delayed (more than 6 months). Substantial corrective measures are required.

2.5.3 Analysis of progress made

Due to the on-going restructuring and re-staffing of the organization it has not been possible to assess the needs of the staff or HR systems. Therefore, the progress indicators are a reflection of discussions with the senior management team about what they see as important areas for capacity development.

2.6 Transversal Themes

2.6.3 Gender

Until the positions in the organization are filled, it is not possible to do a complete and accurate analysis of the gender profile of the organization. Generally, in Utilities, we see a lack of women in the operations and maintenance only areas where the positions require engineering degrees and technical training. The GOR has set a 30% target for female representation at all levels of organizations. An initial look at the O&M area shows that there are only 23 women staff in a complement of 450 staff. Women represent only 5% of the employees in the O&M function.

2.6.4 Environment

The project takes into consideration the environmental issues of its activities that need to be identified. The partner has specialist within the organization to advice on how to mitigate the risks where they may exist and to recommend on how to minimize their effects.

2.6.5 Other

N/A

2.7 Risk management

Risk Identification			Risk analysis	sis		Risk Treatment	Ħ		Follow-up of risk	
Description of Risk	Period of identification	Risk category	Probability	Potential Impact	Total	Action(s)	Resp.	Deadline	Progress	Status
High Staff Turnover	Sept- Dec	Sustainability	High	High	Very	Introduce small changes that will clearly assist the new staff members in their new roles	PMU	ongoing		
Staff Resistance to Change	Sept-Dec	Effectiveness	High	High	Very	Assess the timing and potential impact of suggested changes carefully.	PMU	ongoing		
	4102				High					
Delays in Procurement	Sept-Dec 2014	Efficiency	High	High	Very High	Have a workshop with PMU staff and procurement staff to clarify and agree on procurement steps and timing.	PMU	March 30, 2015		

3 Steering and Learning

3.1 Strategic re-orientations

A strategic reorientation of the staff to ensure that they fully comprehend that the organization is now a company and not a government organization will be required. It will take time and a significant investment in capability development to learn the skills necessary to work in the new business environment.

The local project staff who were to be paid under direct management will be paid under co-management, in order to align with the HR management systems of the partner.

3.2 Recommendations

Recommendations	Actor	Deadline
Director of Intervention needs to be assigned to the project for at least 25% of his/her time and needs to be a senior, experienced O&M engineer with experience in managing staff.	EUCL	
To improve the likelihood of accomplishing the outcome, Output 1 needs to cover all of EUCL not just the pilot districts.	втс	

3.3 Lessons Learned

Lessons learned	Target audience
BTC and EUCL need to provide the project management and implementation team with an orientation to BTC & EUCL systems and processes and to discuss their implications for the implementation of project activities.	BTC Res Rep & EUCL Leadership

4 Annexes

4.1 Quality criteria

In D	oraei ' = A;	to calculate the total score for this Two times 'B' = B; At least one 'C'	s quality criterion, , no 'D'= C; at lea	proceed as foll st one 'D' = D	lows: 'At least on	e 'A', no 'C' or						
		ment RELEVANCE: total	Α	В	С	D						
SC	ore		Α									
1.	1 Wha	at is the present level of relevan	ce of the interve	ntion?								
x	A	Clearly still embedded in national commitments, highly relevant to	al policies and Be needs of target g	lgian strategy, r roup.	esponds to aid e	ffectiveness						
	В	Still fits well in national policies a compatible with aid effectivenes	and Belgian strate s commitments, r	gy (without alw elevant to targe	rays being explici	t), reasonably						
	С	Some issues regarding consistency with national policies and Belgian strategy, aid effectiveness or relevance.										
	D	Contradictions with national polito needs is questionable. Major	cies and Belgian adaptations need	strategy, aid eff ed.	iciency commitm	ents; relevance						
1.3	2 As p	presently designed, is the interv	ention logic still	holding true?	·							
x	A	Clear and well-structured interversion adequate indicators; Risks and Applace (if applicable).	ention logic; feasil Assumptions clea	ole and consisterly identified an	ent vertical logic of managed; exit	of objectives; strategy in						
	В	Adequate intervention logic althous objectives, indicators, Risk and A	ough it might need	d some improve	ements regarding	hierarchy of						
	С	Problems with intervention logic and evaluate progress; improver	may affect perfor nents necessary.	mance of interv	ention and capa	city to monitor						
	D	Intervention logic is faulty and re success.	quires major revi	sion for the inte	rvention to have	a chance of						

In order Two time	to calcu s 'B', n	ulate the total score for this quality to 'C' or 'D' = B; at least one 'C', no	criterion, proceed 'D'= C; at least o	as follows: 'At le ne 'D' = D	east two 'A', no	'C' or 'D' = A;
Assessr	nent E	FFICIENCY : total score	Α	В	С	D
					С	
2.1 How	well a	re inputs (financial, HR, goods &	equipment) mai	naged?		
	A	All inputs are available on time a	and within budget.			
х	В	Most inputs are available in reas However there is room for impro	onable time and overnent.	do not require su	bstantial budge	et adjustments.
	С	Availability and usage of inputs f may be at risk.	ace problems, wh	ich need to be a	ddressed; othe	erwise results

	D	Availability and management of inputs have serious deficiencies, which threaten the achievement of results. Substantial change is needed.
2.2 How \	well is	the implementation of activities managed?
	A	Activities implemented on schedule
	В	Most activities are on schedule. Delays exist, but do not harm the delivery of outputs
x	С	Activities are delayed. Corrections are necessary to deliver without too much delay.
	D	Serious delay. Outputs will not be delivered unless major changes in planning.
2.3 How \	vell ar	e outputs achieved?
	A	All outputs have been and most likely will be delivered as scheduled with good quality contributing to outcomes as planned.
х	В	Output delivery is and will most likely be according to plan, but there is room for improvement in terms of quality, coverage and timing.
	С	Some output are/will be not delivered on time or with good quality. Adjustments are necessary.
	D	Quality and delivery of outputs has and most likely will have serious deficiencies. Major adjustments are needed to ensure that at least the key outputs are delivered on time.

In (rder ; Two	to calculate the total score for this of times 'B' = B; At least one 'C', no '	quality criterion, p D'= C; at least or	proceed as follow ne 'D' = D	vs: 'At least one 'A	A', no 'C' or 'D						
		nent EFFECTIVENESS: total	A	В	С	D						
SCC	ore 		Α									
3.1	As p	resently implemented what is the	e likelihood of t	ne outcome to	be achieved?							
	A	Full achievement of the outcome any) have been mitigated.				•						
X	В	Outcome will be achieved with minor limitations; negative effects (if any) have not caused much harm.										
	С	Outcome will be achieved only partially among others because of negative effects to which management was not able to fully adapt. Corrective measures have to be taken to improve ability to achieve outcome.										
	D	The intervention will not achieve	its outcome unle	ss major, fundar	nental measures a	are taken.						
3.2	Are a	ectivities and outputs adapted (w	hen needed), in	order to achie	ve the outcome?							
x	A	The intervention is successful in external conditions in order to ac proactive manner.	adapting its strate hieve the outcom	egies / activities ie. Risks and as	and outputs to ch sumptions are ma	anging inaged in a						
	В	The intervention is relatively succin order to achieve its outcome. F	essful in adaptin Risks manageme	g its strategies t nt is rather pass	o changing externive.	al conditions						
	С	The intervention has not entirely conditions in a timely or adequate important change in strategies is outcome.	e manner. Risk m	anagement has	been rather static	c. An						
	D	The intervention has failed to res managed. Major changes are nee	pond to changing	external condit	ions, risks were in	sufficiently						

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In o	order Maxii	to calculate the total score for this on mum two 'C's, no 'D' = B; At least th	quality criterion, p hree 'C's, no 'D' =	proceed as follow C; At least one	/s: At least 3 'A'. 'D' = D	s, no 'C' or 'D'
		ment POTENTIAL	A	В	С	D
3U	STAII	NABILITY : total score	-	В		
.1	Fina	ncial/economic viability?				
	A	Financial/economic sustainability covered or affordable; external fa	is potentially ve actors will not cha	ry good: costs fo ange that.	r services and n	naintenance a
(В	Financial/economic sustainability changing external economic factors	is likely to be go	ood, but problems	s might arise na	mely from
	С	Problems need to be addressed target groups costs or changing e	regarding financi	al sustainability o	either in terms o	f institutional
	D	Financial/economic sustainability				
.2 no	Wha	t is the level of ownership of the xternal support?	intervention by	target groups a	ind will it conti	nue after the
(A	The steering committee and othe implementation and are committee	er relevant local seed to continue pro	tructures are stro oducing and usin	ongly involved in g results.	all stages of
	В	Implementation is based in a goo structures, which are also somew good, but there is room for impro	hat involved in c	ering committee lecision-making.	and other relev Likeliness of su	ant local stainability is
	С	The intervention uses mainly ad- relevant local structures to ensure Corrective measures are needed	e sustainability. (ts and the steering continued results	ng committee ar are not guaran	id other teed.
	D	The intervention depends comple Fundamental changes are neede	ed to enable susta	ainability.		
.3 nc	What I poli	t is the level of policy support processes	ovided and the	degree of intera	ction between	intervention
	A	Policy and institutions have been	highly supportive	e of intervention	and will continu	e to be so.
	В	Policy and policy enforcing institution hindered the intervention, and are	itions have been	generally suppo		
	С	Intervention sustainability is limite needed.				
	D	Policies have been and likely will needed to make intervention sust	be in contradiction	on with the interv	ention. Fundam	ental change
4	How	well is the intervention contribut	ting to institutio	nal and manage	ement capacity	?
	A	Intervention is embedded in instit institutional and management cap	utional structures pacity (even if thi	s and has contrib s is not an explic	uted to improve it goal).	the
	В	Intervention management is well contributed to capacity building. A guarantee sustainability are poss	Additional experti	titutional structur se might be requ	es and has som ired. Improvem	newhat ents in order t
	С	Intervention relies too much on ac been sufficient to fully ensure sus	d-hoc structures tainability. Corre	instead of institu ctive measures a	tions; capacity b	uilding has n
	D	Intervention is relying on ad hoc a guarantee sustainability, is unlike	and capacity tran	sfer to existing in	stitutions, which	n could

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4.2 Decisions taken by the steering committee and follow-up

Decision to take					Action			Follow-up	
Decision to take	Period of	Timing	Source	Actor	Action(s)	Resp.	Deadline	Progress	Status
PMU to review the possibility of follow-up & reporting on the use of the Rwandan financial	October 2014				Consultation with Finance group	Project	Feb 18,	Consultation completed	
							2		
PMU to review outputs 2 & 3 for relevancy in the structure	October 2014				Review TFF and content of Outputs 2 & 2	PMU	Feb 18, 2015	Review completed	
For each expert, one or more national counterparts must be appointed to ensure effective capacity building and knowledge transfer.	October 2014				All experts to be assigned counterparts	Project Manager	Feb 18, 2015	All experts have one or more counterparts assigned	
PMU to coordinate its activities with EARP project	October 2014				Regular communication and coordination with the EARP Project is ongoing	CDEU/EARP Project Managers		Ongoing	
PMU to analyze the possibility of funding three experts at Nyabarongo power plant operation & maintenance.	October 2014				BTC agreed to fund. One expert hired and EUCL in search of the remaining two.	PMU/EUCL		In progress	
The National Staff will be in Co-Management not in direct management	October 2014				National Staff were switched to comanagement	PMU/ EUCL		Completed	

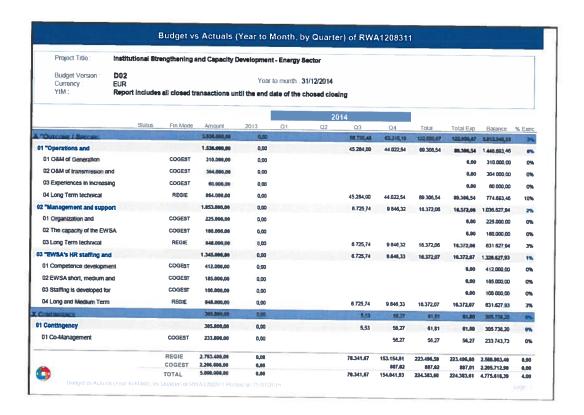
4.3 Updated Logical framework

Logical framework has partially been established and will be finalized in 2015.

4.4 MoRe Results at a MoRe Results at a glance.

Logical framework's results or indicators modified in last 12 months?	Yes
	Yes
Planning MTR (registration of report)	02/2017 (estimate)
Planning ETR (registration of report)	
Backstopping missions since 01/01/2012	December 2014

4.5 "Budget versus current (y - m)" Report



Dealers Total											
Project Title	Institution	al Strengthening	and Capacity I	Developmeni	- Energy Sector						
Currency	D02 EUR	tudes all closed	manetione w		to month: 31/12/2014						
	- aport into		amisacions u	IRI RIM MINI C	are of the chosed closing						
					2014						
200	9	alus Fin Mode		2013	Q1 Q2	Q3	Q4	Total	Total Exp	Balance	% Exec
02 Direct Management		REGIE	72.000,00	9,00		5,53		5,53	5,53	71 994,47	0%
Graces Messa		A PERMIT	758,200,00	00,0		11.600,66	90,670,47	102,271,13	102,271,16	555,928,85	12%
01 Wages and salaries			436,000,00	0,00		1.831,53	16.173,78	20.005,31	20.005,31	416.794,69	5%
01 Project co-management		REGIE	240.000,00	0,00		1,831,53	17.343,04	19.174,57	19.174,57	220.825,43	8%
02 Administrative and finance		ated REGIE	0,00	0,00					0,00	00,0	7%
03 Other support staff	Deli	nted REGIE	0,00	0,00					6,00	0,00	7%
04 Local Administrative and		COGEST	148.806,00	0,00					0,00	148.800.00	0%
05 Other local Support Staff		COGEST	48.000,00	0,00			830,74	830,74	830,74	47 169,26	2%
02 Investment			00,000,00	0,00		8.403,93	59.838,62	61,242,55	69.242,55	11 757,45	85%
01 IT and office equipment		REGIE	20.000,00	0,00		6.691,93		6.691,93	6.691,93	13.308,07	33%
D2 Vehicules		REGIE	00,000,00	0,00		1 712,00	59 838,62	61.550,62	81.558,62	-1.550,62	103%
03 Operating Costs			96,400,60	0,00		1.365,20	4.019,03	5.384,23	5.384,24	91.015,76	9%
01 Fuel and maintenance		REGIE	48.000.00	0,00			1.385.95	1.385,95	1,385,95	46 614,05	3%
02 Internet & Co		REGIE	9.600,00	0,00		23,19	44,78	67,97	67,87	9.532,03	1%
03 Telecommunication costs	;	REGIE	8.408,00	0,00		21,89	84,70	106,59	106,50	8.293,41	1%
04 Office consumables		REGIE	14.400,00	0,00		367,52	557,20	924,71	924,71	13.475,29	6%
05 Mission costs		REGIE	16.000,00	0,00		678,91	1.185,25	1.863,26	1.063,26	14.138,74	12%
06 VAT Direct Management		REGIE	0,00	0,00		274,59	751,17	1 035,76	1.035,76	-1 035,76	7%
		REGIE	2,793,400,00	0,00		78.341,67	153.154,91	223,496,59	223,496,60	2.589.903,40	8.00
	-	TOTAL	5.000,000,00	0.00		70.341,67	887,62 154,041,83	887,82 224,383,60		2.205.712,99 4.775.618,39	4,00

Project Title:	Institutional	Strengthening	and Capacity	Development	- Energy 8	ector						
Budget Version :	DO2 EUR			Year	to month : 3	1/12/2014						
Currency : YtM :		des all closed t	ransactions u				ng					
						20	4.4					
	Statu	5 Fin Mode	Amount	2013	Q1	Q2:	Q3	Q4	Total	Total Exp	Balance	St. Com
07 VAT Co-Management		COGEST	0,00	0,00				-	1048	0,00	0.00	
4 Audit et Suivi et Evaluati	on		145,000,00	0,00				8.639,04	8.639,04	8,639,64	136,360,96	
01 M&E		AEGIE	86,000,00	0,00				8.056.51	8.056,51	8.056,51	71,943,49	
02 Technical backstopping		REGIE	30,000,00	0,00				582,53	582,53	582,53	29,417,47	
03 Audits		REGIE	35,000,00	0,00						0,00	35,000,00	
		REGIE COGEST	2.793.400,00 2.200.000,00	0,00 0,00			76.341,67	153.154,91 867,62	223.406.50 817,02		2.500.003.40 2.205.712.90	6,0
		TOTAL	5.000.000,00	0.00			70.341.67	154.041,93	224.383.60		4.775.416,39	

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4.6 Communication resources

N/A