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#### CARIBBEAN DEVELOPMENT BANK

#### LOAN AND PROJECT SUMMARY

#### **FOR**

# SIXTH WATER (VIEUX FORT WATER SUPPLY REDEVELOPMENT) PROJECT – SAINT LUCIA

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Director (Ag.) - Andrew Dupigny

Projects Department

Division Chief (Ag.) - Daniel Best

Economic Infrastructure Division



# LOAN AND PROJECT SUMMARY

# $\frac{\textbf{SIXTH WATER (VIEUX FORT WATER SUPPLY REDEVELOPMENT) PROJECT} - \\ \underline{\textbf{SAINT LUCIA}}$

	Financial Terms and Conditions							
Borrower:	Government		Amortisation	Ordinary Capital				
Bollowel.			Period:					
Lucia (GOS		<i>-)</i>	reriou:	Resources (OCR): 17 years				
				Special Funds				
				Resources (SFR): 25				
Executing Agency:	Executing Agency: Water and Sewe		Grace Period:	OCR: 5 years				
Executing Agency.		•	Grace reflou.	SFR: 5 years				
Company Inc		. (WASCO)	Disbursement	September 30, 2015 – June				
			Period:	30, 2018				
		Amount	1 ci iou.	30, 2016				
Source		(USD'000)						
OCR - Loan: Equity and	l Market	1,675	<b>Interest Rate: Equity</b>	3.95 % per annum (p.a.)				
Tranche			and Market Tranche	variable				
OCR Loan: European In	vestment	12,000	Interest Rate:	2.23 % p.a. variable				
Bank (EIB) Climate Acti			EIB-CALC Tranche					
Credit (CALC) Tranche			(effective)					
SFR - Loan		6,000	Interest Rate: SFR	2.5 % p.a.				
Sub-Total Loan		19,675	<b>Commitment Fee:</b>	1% p.a. on the undisbursed				
SFR – Grant		335		balance of the OCR Loan,				
Counterpart		4,160		commencing from the 60 <sup>th</sup>				
•		,		day after the date of the				
TOTAL:		24,170		Loan Agreement.				
		Risk Mana	gement					
Country Rating: Not Avai	lable (N/A)		Overall Project/Entity Score: N/A					
Outlook:	N/A							
Limit:	N/A							
Public Sector Lending (a	s at October 3	31, 2014):	(USD'000)					
Approvals:			360,620					
Disbursements:			297,124					
Repayments:			162,823					
Undisbursed:			69,647					
Outstanding Loans:			135,100					
Availability (Adjusted for		N/A						
Availability (Adjusted for	Approvals and							
Disbursements):			N/A					
Incremental Capital Ade	equacy Charge	e: N/A	<u> </u>					

## Office of Risk Management Commentary:

This information is withheld in accordance with one or more of the exceptions to disclosure under the Bank's Information Disclosure Policy.

# **Project Summary**

### **Project Outcome and Description:**

The expected outcome of the Project is an efficient, reliable, climate resilient and sustainable supply of potable water to all of the residents and businesses of Vieux Fort and its environs by December 31, 2018.

The proposed project consists of the following components:

- (a) Infrastructure Works comprising:
  - (i) water production facilities comprising: two river intake structures; treatment plant, consisting of sedimentation tanks and rapid dual-media filters and chlorination facilities; and three new pumping stations;
  - (ii) fifteen kilometres (km) of new high-density polyethylene (HDPE) transmission mains [sizes 450, 350, and 300 millimetres (mm)];
  - (iii) three new storage reservoirs totalling 4,000 cubic metres (m<sup>3</sup>);
- (b) Vieux Fort Non-Revenue Water (NRW) Reduction Programme;
- (c) Capacity building of WASCO comprising:
  - (i) Technical Assistance (TA) to conduct an energy audit of WASCO facilities;
  - (ii) TA to conduct a water audit for the Vieux Fort Water Supply System.
- (d) TA for the preparation of the Vieux Fort Watershed Management Plan;
- (e) Project Management and Monitoring; and
- (f) Engineering Services.

#### Exceptions to Caribbean Development Bank (CDB) Policies:

A waiver of CDB's Guidelines for Procurement (in respect of procurement related to the Infrastructure Works) and CDB's Guidelines for the Selection and Engagement of Consultants by Recipients of CDB Financing (in respect of selection and engagement of Engineering Consultants), to extend eligibility to countries eligible for procurement under EIB-funded projects which are not CDB member countries.

## CDB/Special Development Fund Contribution to Country Outcomes – Key Outputs:

#### CDB's Results Framework

No.	Indicator	2015	2016	2017	2018	2019	2020
1.	Water: Installed water capacity (m³/hour) – Rural/Urban (To be disaggregated during project implementation).	-	-	900			
2.	Water: Supply lines installed or upgraded (length of network in km) – Rural/Urban (To be disaggregated during project implementation).	-	5	10			
3.	Water: Households with access to improved sanitation and water supply (Number) – Rural/Urban (To be disaggregated during project implementation).	-	-	-	8,600		

#### Capacity Development

- (a) Water Resource Management Agency (WRMA) enhanced data collection capacity.
- (b) WASCO enhanced operational efficiency.

#### Operational and Organisational Effectiveness – Key Outputs:

Project preparation and appraisal were complemented by staffing resources provided by EIB.

#### **Gender Marker Summary**

Gender	Analysis	Data	Engagement	Response	Score	Code
Marker	1	0.5	0.5	1	3	$GM^1$

<sup>&</sup>lt;sup>1</sup> GM – Gender Mainstreamed: Project has potential to contribute significantly to gender equality. See Appendix 4.17 for the Gender Marker Analysis.