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CARIBBEAN DEVELOPMENT BANK

LOAN AND PROJECT SUMMARY

FOR

BAHAMAS TECHNICAL AND VOCATIONAL ENHANCEMENT PROJECT

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Extract from Paper BD 88/14 264th BOD Meeting December 11, 2014

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LOAN AND PROJECT SUMMARY

BAHAMAS TECHNICAL AND VOCATIONAL ENHANCEMENT PROJECT

| | Financial Terms | and Conditions | |
|------------------------------|------------------------|-------------------------|-------------------------------------|
| Borrower: | Government of the | Amortisation Period: | |
| | Commonwealth of The | Ordinary Capital | 17 years |
| | Bahamas (GOCB) | Resources (OCR) | |
| | | Grace Period: | |
| | | OCR | 5 years |
| Executing Agency: | Ministry of Education, | Disbursement Period: | October 31, 2015 to |
| | Science and | | April 30, 2018 |
| | Technology (MOEST) | | |
| Source: | Amount (USDmn): | | |
| Caribbean Development | | Interest Rate: | |
| Bank (CDB): | | OCR | 3.95% per annum (p.a.) |
| OCR: | 4.74 | | variable |
| Counterpart: | = | Commitment Fee: | 1% p. a. on the |
| GOCB | 2.52 | | undisbursed balance of |
| | | | the Loan, commencing |
| | | | from the 60 th day after |
| | | | the date of the Loan |
| | | | Agreement. |
| Total: | 7.26 | | |
| | Risk Man | agement | |
| Country Rating: | N/A | Overall Project/Entity | N/A |
| | | Score: | |
| Outlook: | N/A | | |
| Limit: | N/A | | |
| | | (USD '000) ¹ | |
| Approvals: | | 77.986 | |
| Disbursements: | | 58.16 | |
| Repayments: | | 52.31 | |
| Undisbursed: | | 21.19 | |
| Outstanding Loans: | | 5.849 | |
| Availability (Adjusted for A | * * | N/A | |
| Availability (Adjusted for A | approvals and | N/A | |
| Disbursements): | | | |
| Incremental Capital Adeq | O | N/A | |

Office of Risk Management (ORM) Commentary:

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

¹ As at November 21, 2014.

Project Summary

Project Outcome/Description:

The expected outcome of the project is the enhanced capacity of BTVI to provide quality work-force development and learning opportunities for post-secondary students in The Bahamas.

The project components are:

(a) Enhancement of the learning environment:

- (i) Construction of a Smart Classroom Block to accommodate 200 students;
- (ii) Rehabilitation of seven existing classrooms/workshops;
- (iii) Provision of furniture, equipment, tools and learning support materials for Nassau and Freeport Campuses;
- (iv) Energy Efficiency enhancement of selected buildings on the Nassau Campus;
- (v) Preparation of a Maintenance Plan;
- (vi) Consultancy services to support implementation of Renewable Energy (RE) and Energy Efficiency (EE) initiatives; and
- (vii) Design and construction supervision services.
- (b) Improved governance and management system: Consultancy services for the preparation of a revised Strategic Plan and a Strategic Marketing Framework, development of the Finance and Human Resource Management systems; development of a tracer study system; development of gender equality framework and enhanced students affairs services; enhancement of crime prevention and campus security, and development of a National Qualification Framework and Physical Master Plan for BTVI.
- (c) **Enhanced capacity for quality TVET delivery:** Training to upgrade the pedagogical competence of staff.
- (d) Skills Enhancement for the Family Islands.
- (e) **Project Management Services.**

Gender Marker Summary:

| Gender | Analysis | Data | Engagement | Response | Score | Code | |
|--------|----------|------|------------|----------|-------|------|--|
| Marker | 0.5 | 1 | 0.5 | 1.0 | 3.0 | GM | |

CDB's Results Framework:

| No. | Indicator | 2016 | 2017 | 2018 |
|-----|--|-----------|-------|-------|
| 1. | Classrooms/laboratories built or upgraded according to | | | |
| | minimum standards. | 33 | 1 | - |
| 2. | Teachers trained. | 30 | 45 | • |
| 3. | Students ² benefitting from improved physical classroom | | | |
| | conditions and enhanced teacher competence. | $3,670^3$ | 3,670 | 3,670 |
| 4. | Students completing at least one Level 1 course in TVET. | 230 | 270 | 300 |

Exceptions to CDB Policies:

Structural Insulated Panel (SIP) is more widely available in non-bank member countries. Given this, the importance of RE/EE to the project, and to ensure the maximisation of RE/EE benefits and efficiencies, a waiver of CDB's Guidelines for Procurement is requested to permit the supply and installation of SIPs (to be used in the construction of the walls of the Smart classroom block) to be procured without restriction as to country eligibility. The value of the waiver is approximately \$340,000.

Female to male ratio - 45:55 ratio.

Includes 120 from Skills Enhancement (Family Islands).