

EVALUATION BRIEF | AUGUST 2020

NAMIBIAN COMMUNITIES VALUE LIBRARY RESOURCES Libraries supported learning and professional goals despite sustainability challenges

Program Overview

MCC's \$304.5 million Namibia Compact (2009–2014) funded the \$145 million Education Project, including the \$20.8 million Regional Study and Resource Center (RSRC) Activity. The RSRC Activity built three regional libraries and provided technical assistance and training based on the <u>theory</u> that expanded community access to information, training resources, and study facilities would improve educational and professional outcomes.

MCC commissioned the Technology & Social Change Group (TASCHA), University of Washington Information School, to conduct an independent performance evaluation of the RSRC Activity. Full report results and learning: https://data.mcc.gov/evaluations/ index.php/catalog/120.

Key Findings

🕆 Library Activity

- There were nearly 250,000 combined patron visits in 2017, far exceeding the compact's target for the third year after opening.
- > Most patrons reported that the library was the only place in the area with the resources they sought.

Patron Education and Work Outcomes

- Learners reported higher grades, and self-employed and wage earners reported greater job performance and career prospects. However, job seekers did not report new employment.
- All four groups reported improvements in intermediate outcomes (e.g., increased skills), though these results diminished over time for business patrons.

📼 Sustainability Challenges

- Library operating budgets were cut dramatically in 2017 due to a national economic downturn. The situation improved somewhat in 2018; however, services and operations remain hindered.
- Staffing levels improved from low initial levels in two libraries but declined significantly in a third.
- Library Stakeholder Support
 - Library, regional, and Ministry of Education, Arts, and Culture leadership strives to uphold library vision despite budgetary constraints. Libraries have formed local partnerships, though ministry-level leaders have been less active at forging partnerships.
 - Regions appear to have different capacities to support the libraries.

Evaluation Questions

This final performance evaluation answered several questions, including the following:

- 1. are the regional libraries providing?
- **2.** Who uses the regional libraries and what do they do?
- **3.** Do learners, job seekers, and business people report improved outcomes as a result of using the resources provided by the regional libraries?

Detailed Findings

🗂 Library Activity

The regional libraries far exceeded visitation expectations, more than doubling the targeted number of visits for the first three years of operation despite the delayed opening. Many library patrons come from disadvantaged backgrounds, with large proportions living below the poverty line. Patrons visit to find specific resources, especially education- and work-related resources, and pursue leisure activities. They report enjoying the free internet and the safe and comfortable environment. The

Actual Visits Regional libraries 49.292 opened Sep. 219.031 & Nov. 2014 199,614 **Original M&E Target** No Data 100.000 80.000 60.000 2012 2014 2016 2018 Annual visits to the three regional libraries

libraries are clearly filling an important role in their communities, as demonstrated by very high satisfaction rates and the large proportion of patrons reporting that the library is the only place in the area with the resources they seek.

Findings show that the regional libraries serve their targeted population groups – learners and students, and business section patrons – without attracting as many other community members (e.g., pensioners, homemakers). The regional libraries are used by many individuals who lack comparable resources at home, such as home internet access and electricity. In fact, computer and internet services are highly valued by users and one of the most important services the regional libraries offer. Library books and resources were valued by patrons, yet many would like to see the collections improved. Copy and printing services are also well-used; however, the libraries had difficulty keeping the machines in good repair and supplied with ink.

- What types of resources and programming **4**. How sustainable are the regional libraries?
 - **5.** How active is leadership in promoting and achieving the vision of the regional libraries?

Patron Education and Work Outcomes

The libraries provide a wide range of services from computer training and business programs to school library services and study spaces. Learners and business patrons reported that the libraries were important in meeting their education and job-related needs.

Intermediate outcomes were strongest for education, with 90 percent of sampled learners reporting better grades. Thirty-nine percent of self-employed and 16 percent of wage earners reported higher



39% of self-employed and **16%** of wage earners reported **higher income**.



income. However, only 1 percent of sampled job seekers reported new employment. Females reported better education outcomes than males, and males reported better work-related outcomes than females. All outcomes described above are based on self-reports. The evaluation design does not allow for attribution to the regional libraries.



A librarian assisting a patron at a computer

Library Stakeholder Support

Sustainability Challenges

Two factors have particularly hindered the libraries' capacity to sustain reliable services: budget cuts (more than 75 percent in 2017) and staffing challenges (in 2018, two libraries were more than 80 percent staffed, but staffing was below 60 percent in the third). The mobile library units have been largely unsuccessful due to faulty construction and lack of operating and maintenance budgets.

Despite budgetary constraints, the Namibia Library and Archive Service; regional directorates of the Ministry of Education, Arts, and Culture; and the chief librarians are striving to uphold the original vision for the regional libraries. Two regional directorates are particularly supportive, with the third seemingly making the library less of a priority. Each of the libraries has formed partnerships with local businesses and government agencies, though the ministry has not been as active at forging higher-level, strategic partnerships across other government ministries.

MCC Learning

- Infrastructure design selection should balance function, aesthetics, and lifecycle costs.
 - Be clear about must-have vs. nice-tohave features.
 - Sustainability requires more than facility maintenance.
- Consider whether the implementation timeline will enable a foundation for success.
- Independent evaluations should consider the appropriateness and cost-effectiveness of investments as development solutions.

Evaluation Methods

This ex-post performance evaluation employed a mixed-methods approach, involving both qualitative and quantitative data. The evaluation was split into two components-Component 1 focused on documenting the intervention's implementation, and Component 2 focused on outcomes of the intervention, including assessing the extent to which patrons accessed library resources, the libraries' contribution to improved learning and income outcomes, the libraries' capacity to provide and sustain a wide range of information services, and the role of leadership in supporting the libraries' growth. The exposure period for Component 2 was 34-49 months.

The evaluators analyzed data from the following seven data sources, which



were collected between July and August 2017 and between July and October 2018, and triangulated to generate salient and robust findings: (1) cross-sectional surveys of 450 and 423 library patrons in 2017 and 2018, respectively; (2) panel studies of 40 learners and 36 business patrons; (3) interviews with 9 RSRC stakeholders and 15 members of the regional library staff; (4) focus group discussions with learners, students, business patrons, and educators; (5) secondary data, including library administrative reports and electronic system–generated data; (6) media reports; and (7) six site observations.