

Success from every point of YOU!

WE ARE **HIRING**

CREDIT EXECUTIVE

RISK AND CONTROL BU

APPLY BY: 18/08/2025 | JOB SCHEDULE: Full time

EXCELLING OPPORTUNITIES

Embark on a journey with our Risk and Control Team to contribute to the strengthening of the bank's risk management framework and internal control environment.

We currently have an opportunity for a proactive and dynamic individual with a strong analytical mindset. If you wish to be part of our team, we invite you to explore the following job vacancy.

JOB DESCRIPTION

Your responsibility will be to perform credit analysis of Individual and Non-individual credit facilities' requests, take decision on facilities within the delegates level of authority in line with the Banks' credit policy, regulatory guidelines and risk appetite of the Bank whilst ensuring a good risk balance for the business.

In this role you will:

- Gather, monitor, and analyze risk data
- Perform assessment of credit requests for customers and make recommendations about requests for credit facilities in line with the Bank's Credit Policy
- Resolve queries from frontliners and assist in following up on arrangement and transaction authorization
- Contribute to the preparation of various data & analytics reports

To succeed, you will be required to demonstrate the following competencies:

- Analyzing
- Delivering Results and Meeting Customer Expectations
- Entrepreneurial and Commercial Thinking
- Collaboration
- Situational adaptability

JOB REQUIREMENTS

- BSc in Finance or equivalent
- 2-3 years of working experience. Experience in Retail/SME Lending will be an advantage

Benefits: Attractive remuneration and benefits will be offered to the right candidate.

Should this opportunity match your career aspirations, skills and competencies, you can email your application along with your CV, copy of National Identity Card, copies of certificates to: careers@mcbmaldives.com

The Management reserves the right not to appoint anyone following this advert.

APPLICATION OPEN FOR LOCALS ONLY

