

The SME Equity Fund Ltd (“SEF” or “the Fund”) is a Closed-End Fund (Single Fund) licensed as a Professional Collective Investment Scheme by the Financial Services Commission. Its objective is to provide equity, quasi-equity financing to local companies. SEF is a merger between the SME Partnership Fund Ltd and the NRF Equity Fund Ltd, which became effective on the 1st of March 2017.

**General conditions for financing:**

- The investment of SEF starts from a minimum of Rs 500,000 and can go up to a maximum of Rs 25 Million;
- The company should be viable and have a sustainable business model;
- Promoter(s) must have at least 51% equity stake in his company. SEF can only contribute up to a maximum of 49% of total equity in the company;
- The company must be established in Mauritius and the majority shareholder must be a Mauritian National;
- All existing companies must submit audited accounts certified by an FRC registered professional;
- Company must be in good standing with MRA, NPF and other legal authorities;
- In all cases, the SEF investment into the investee company will be for a limited period of up to seven years;
- Collateral/Personal Guarantee may be required in some cases.

**Business Introducers- Main terms and conditions:**

- The contract of the selected Business Introducer and SEF will be managed through **a service agreement** to determine amongst others:
  - 1) Responsibility;
  - 2) Duties and Obligations;
  - 3) Confidentiality Agreement;
  - 4) Data protection and confidentiality.
- The success fees will be paid upon disbursement of the amount requested and if all the conditions are met by the promoters.
- Candidates should sign **an indemnity letter** discharging SEF of any claim or responsibility whatsoever whether a project is approved or not.
- Management reserves the right to terminate the service agreement in case of any wrongdoings, illegal or dishonest behaviour by the candidates.
- The Business Introducer will be required to inform their clients about the fees being claimed.