

Advert

The National Housing Finance Corporation SOC LTD (NHFC) hereby invites prospective bidders with proven record, in the area of work delineated, to tender for the following bid:

Bid No.	Service Description	Compulsory Briefing session Date and time	Closing Date and Time
Bid: KM01/10/2025	REQUEST FOR PROPOSALS FOR THE APPOINTMENT OF A REPUTABLE SERVICE PROVIDER TO PROVIDE INFRASTRUCTURE AS A SERVICE, SD-WAN SOLUTION AND INTERNET CONNECTIVITY, INFRASTRUCTURE AND EMAIL SECURITY, CONTACT CENTRE AS A SERVICE AND MICROSOFT TEAMS PHONE, SUPPORT AND MAINTENANCE FOR A PERIOD OF FIVE (5) YEARS	24 October 2025 at 13:00 Meeting ID: 319 643 585 705 5 Passcode: ri7Mo9FF <i>Attendance at this compulsory briefing session is mandatory for all prospective bidders. Failure to attend the session will result in automatic disqualification from further participation in the bidding process.</i>	7 November 2025 at 11:00 (No Late Submissions will be accepted)

Relevant documents, including Terms of Reference, may be downloaded for free from the NHFC website, www.nhfc.co.za and E-Tender Portal from **Tuesday, 14 October 2025**. Sealed documents individually marked as per the above bid numbers and description must be placed in the Tender box situated at the NHFC's reception, address indicated below, on or before the closing date and time specified below. No bids will be accepted after the closing date and time. No bid sent per facsimile, post or e-mail will be accepted. Bids need to be submitted at the **05th floor, 90 Grayston Drive, Sandown, Sandton, 2031**.

The NHFC is not obliged to appoint the lowest bidder and reserves the right not to accept any submission or part of it and to re-advertise if it so decides. Service providers will be adjudicated according to the Procurement Policy using the points system mentioned above, PFMA, Act 01 of 1999, PPPFA, Act 2000 as well as the Broad Based Black Economic Empowerment Act, Act 5 of 2003 Administrative enquiries can be directed to **Ms Khensani Zungu** (Tenders01@nhfc.co.za).