

### **Revised Schedule and Due Date for Submission of Applications**

The table containing the Application Schedule in Para 4 under Section 2 of the Notice Inviting Applications (NIA) has been revised. The revised Application Schedule is as follows:

| <b>Application Schedule</b> |                                                                   |                                 |                                 |
|-----------------------------|-------------------------------------------------------------------|---------------------------------|---------------------------------|
| <b>S. No.</b>               | <b>Action</b>                                                     | <b>Original Date</b>            | <b>Revised Date</b>             |
| 1                           | Issue of Notice Inviting Applications                             | 03 Nov 2025                     | 03 Nov 2025                     |
| 2                           | Last date for queries seeking clarification on NIA                | 18 Nov 2025<br>(1700 hours IST) | 10 Dec 2025<br>(1700 hours IST) |
| 3                           | Pre-Submission Conference/Meeting                                 | 22 Nov 2025                     | 15 Dec 2025                     |
| 4                           | Last date for written submission of queries seeking clarification | 25 Nov 2025                     | 19 Dec 2025                     |
| 5                           | Final NIA incorporating changes                                   | 30 Nov 2025                     | 31 Dec 2025                     |
| 6                           | Last date for submission of Applications                          | 15 Dec 2025<br>(1700 hours IST) | 15 Jan 2026<br>(1700 hours IST) |

**Note:** RDIF is also planning to conduct Outreach Events at select locations like Mumbai, Bengaluru, Hyderabad, etc. for wider dissemination and awareness of the RDIF. Details will be shared shortly on the RDIF website.

**Revised Time Frame of NIA for Second Level Fund Manager (SLFMs)**