IFS Information Management System User Manual

1. Introduction

The IFS Information Management System (IFS-IMS) is a secure intranet-based portal designed to capture and manage comprehensive service records of Indian Forest Service officers. It streamlines data entry across four key annexure:

- **Annexure-A**: Personal Information
- **Annexure-B**: Posting History
- **Annexure-C**: Time Scale Allotment History
- Annexure-D: Training & Specialization Details

2. Officer Login

- Visit: https://intranet.mahaforest.gov.in/ifsims
- Enter:
 - o Employee Code
 - o **OTP** received on registered mobile number
- Click **Login** to access the dashboard.

3. Filling Annexure-A: Personal Information

After first login, the officer must complete their personal profile.

Required Fields:

- Date of Birth
- Qualification Details
- Allotment Year
- Recruitment Quota
- Home State
- Date of Retirement
- Present Pay Band + Grade
- PRAN Number
- Permanent Address
- Personal Phone & Email ID
- Official Phone & Email ID

Submission Steps:

- Enter Captcha
- Request and enter **OTP**
- Click Submit

4. Filling Annexure-B: Posting History

- Navigate to **Annexure-B** tab from left menu
- Add entries for each posting:
 - Select Post
 - From Date To Date
 - Select Deputation
 - Select Posting Status (Current or History)
 - Select Level of Post
- Click **Save** after each entry

5. Filling Annexure-C: Time Scale Allotment History

- Navigate to **Annexure-C** tab from left menu
- Add promotion records:
 - Select Grade
 - o Date of Allotment
 - Select Type of Promotion
- Click Save

6. Filling Annexure-D: Training & Specialization Details

- Navigate to **Annexure-D**
- Add training details:
 - Select Post
 - From Date To Date
 - Select Multiple Specialization
 - Select Themes for Training
- Click Save

7. Security & Support

- OTP-based login ensures secure access.
- Captcha prevents automated submissions.

8. Tips for Officers

- Ensure mobile number is active and accessible.
- Use official email for correspondence.
- Save each annexure after entry to avoid data loss.