

**SCHEDULE I
FORM A
PUBLIC ANNOUNCEMENT**

*(Regulation 14 of the Insolvency and Bankruptcy Board of India (Voluntary Liquidation Process)
Regulations, 2017)*

FOR THE ATTENTION OF THE STAKEHOLDERS OF UIPATH BUSINESS SOLUTIONS INDIA PRIVATE LIMITED

1	NAME OF CORPORATE PERSON	UIPATH BUSINESS SOLUTIONS INDIA PRIVATE LIMITED
2	DATE OF INCORPORATION OF CORPORATE PERSON	03/05/2018
3	AUTHORITY UNDER WHICH CORPORATE PERSON IS INCORPORATED/ REGISTERED	Registrar of Companies, Bangalore
4	CORPORATE IDENTITY NUMBER	U74999KA2018FTC112831
5	ADDRESS OF THE REGISTERED OFFICE OF CORPORATE PERSON	7 th Floor, Prestige Trade Tower, 46, Palace Road Sampangi Rama Nagar, Bengaluru , Karnataka, India, 560001
6	LIQUIDATION COMMENCEMENT DATE OF CORPORATE PERSON	23/01/2025
7	NAME, ADDRESS, EMAIL ADDRESS, TELEPHONE NUMBER AND THE REGISTRATION NUMBER OF THE LIQUIDATOR	Name: Venkata Subbarao Kalva Address: #41/1, 11 th Cross, 8 th Main, 2 nd Block, Jayanagar, Bengaluru – 560011 Email: subbaraocs@gmail.com Mob: +91- 8147238639 IP Regn No: IBBI/IPA-002/IP-N00179/2017-18/10655 AFA Certificate No. AA2/10655/02/311225/203485 Validity of AFA: 31/12/2025
8	LAST DATE FOR SUBMISSION OF CLAIMS	23/02/2025

Notice is hereby given that the Uipath Business Solutions India Private Limited has commenced voluntary liquidation on 23/01/2025.

The stakeholders of Uipath Business Solutions India Private Limited are hereby called upon to submit a proof of their claims, on or before 23/02/2025 to the liquidator at the address mentioned against item 7.

The financial creditors shall submit their proof of claims by electronic means only. All other stakeholders may submit the proof of claims in person, by post or by electronic means.

Submission of false or misleading proofs of claim shall attract penalties.

Date: 25/01/2025

Place: Bengaluru


Venkata Subbarao Kalva
Liquidator of Uipath Business Solutions India Private Limited

IP Regn No: IBBI/IPA-002/IP-N00179/2017-18/10655

AFA Certificate No. AA2/10655/02/311225/203485

Validity of AFA: 31-12-2025

