GOVERNMENT OF INDIA
MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY
RAJYA SABHA
UNSTARRED QUESTION NO. 869
TO BE ANSWERED ON: 06.02.2026

DIGITAL APPS AND TOOLS DEVELOPED BY INDIA

869. # DR. BHIM SINGH:

Will the Minister of ELECTRONICS AND INFORMATION TECHNOLOGY be pleased to state:

(a) the number of digital applications and tools developed by India that are being used by other countries as on date; and
(b) the names of such applications and tools, their areas of use and a brief account of their international adoption?

ANSWER

MINISTER OF STATE FOR ELECTRONICS AND INFORMATION TECHNOLOGY
(SHRI JITIN PRASADA)

(a) and (b): Government of India has signed Memorandum of understanding (MoU)/ agreements with 23 countries for sharing or cooperation on India Stack / Digital Public Infrastructure (DPI), primarily for replication and adoption of India's digital governance platforms. These MoUs focus on cooperation in areas such as digital identity, digital payments, data exchange and service delivery platforms, aligned with India's broader DPI diplomacy under the India Stack framework. The list of countries with which MoUs are signed is at **Annexure I**.

UPI is now live in over eight countries, including the UAE, Singapore, Bhutan, Nepal, Sri Lanka, France, Mauritius and Qatar, positioning India as a global leader in digital payments. Its growing international adoption is boosting remittances, promoting financial inclusion, and strengthening India's position in the global fintech landscape.

MoUs have been signed with Cuba, Kenya, United Arab Emirates and Lao People's Democratic Republic (LPDR) for Digilocker.

Apart from this, the Government of India has taken measures to share the success of India's Digital Public Infrastructure (DPI) globally. **India Stack Global** (https://www.indiastack.global/) showcases India's DPI and facilitates its adoption by friendly countries. The portal provides access to **18** key digital platforms.

The **Global DPI Repository** (https://www.dpi.global/), launched during India's **G20 Presidency (2023)**, serves as a global knowledge platform, with India contributing the highest number of DPI solutions.

Brief details of key Digital Public Infrastructure (DPI) and digital solutions are as follows:

- **Aadhaar** – A biometric-based digital identity platform that enables unique identification and authentication of residents for efficient service delivery.
- **Unified Payments Interface (UPI)** – A real-time digital payment system enabling instant, interoperable, and secure person-to-person and merchant transactions.
- **CoWIN** – A digital platform for end-to-end management of vaccination services, including registration, scheduling, and certification.
- **API Setu** – A platform that enables secure and standardized sharing of government data and services through APIs.
- **DigiLocker** – A digital document wallet that allows citizens to store, access, and share authenticated electronic documents.
- **Aarogya Setu** – A digital health application providing risk assessment, health advisories, and access to health-related services.
- **Government e-Marketplace (GeM)** – An online platform for transparent and efficient procurement of goods and services by government entities.
- **UMANG** – A unified mobile and web platform providing single-window access to a wide range of government services.
- **DIKSHA** – A national digital platform supporting teachers and learners with e-content, training, and academic resources.
- **e-Sanjeevani** – A telemedicine platform enabling remote doctor-to-patient consultations, particularly in rural and underserved areas.
- **e-Hospital** – A hospital management system providing online registration, appointments, diagnostics, and billing services.
- **e-Office** – A digital platform for paperless governance enabling electronic file management and decision-making in government offices.
- **eCourts** – A mission-mode project for digitising court processes and improving access to judicial services.
- **POSHAN Tracker** – A mobile-based application for real-time monitoring of nutrition service delivery under ICDS.
- **National Non-Communicable Diseases Platform (NCD)** – A digital platform for screening, diagnosis, and management of major non-communicable diseases.
- **Skill India Digital Hub (SIDH)** – A unified digital platform integrating skilling, training, and employment-related services.
- **Public Financial Management System (PFMS)** – A platform for end-to-end monitoring of government funds and direct benefit transfers.
- **PM GatiShakti** – A GIS-based digital platform for integrated planning and coordinated implementation of infrastructure projects.

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List of countries with which Memorandum of Understanding (MoUs) have been signed for sharing or cooperation on India Stack / Digital Public Infrastructure (DPI).

1. Republic of Armenia
2. Republic of Sierra Leone
3. Republic of Suriname
4. Antigua and Barbuda
5. Papua New Guinea
6. Republic of Trinidad and Tobago
7. United Republic of Tanzania
8. Republic of Kenya
9. Republic of Cuba
10. Republic of Colombia
11. Lao People's Democratic Republic
12. Saint Kitts and Nevis
13. Ethiopia
14. Jamaica
15. Gambia
16. Fiji
17. Guyana
18. Venezuela
19. Sri Lanka
20. Brazil
21. Lesotho
22. Maldives
23. Mongolia

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