

**GOVERNMENT OF INDIA
MINISTRY OF AYUSH**

**RAJYA SABHA
STARRED QUESTION NO. *16
TO BE ANSWERED ON 21st JULY 2026**

“Progress achieved under digital initiative”

***16 Dr. Parmar Jashvantsinh Salamsinh:**

Will the Minister of *Ayush* be pleased to state:

- (a) the progress made under the AYUSH Grid and various digital platforms such as My AYUSH Integrated Services Portal (MAISP) and other e-governance tools;
- (b) the extent of adoption of the Ayush Grid by healthcare institutions in the States/Union Territories and its impact on rural and aspirational districts; and
- (c) the future roadmap for further digital transformation of Ayush Grid and integration with national health programs?

ANSWER

**THE MINISTER OF STATE (IC) OF THE MINISTRY OF AYUSH
(SHRI PRATAPRAO JADHAV)**

(a) to (c) A Statement is laid on the Table of the House.

The Statement referred in reply to Rajya Sabha Starred Question No.16 for 21.07.2026

(a) The Ayush Grid project serves as the IT backbone of the Ayush sector, driving digital transformation across healthcare, research & development, Ayush drug administration, medicinal plants, education & awareness, capacity building and global/media outreach.

Under this initiative, twenty four e-governance platforms have been developed and made accessible across the country. The My Ayush Integrated Services Portal (MAISP), the master portal of the Ministry of Ayush, integrates all Ayush-related applications and services into a unified digital ecosystem. An AI-enabled chatbot (Beta version) has also been deployed to assist visitors and enhance user experience. The portal facilitates citizen-centric access to various services and schemes and enables real-time monitoring and data-driven decision-making. (Details available at: maispa.yush.gov.in)

Similarly, the Ayushman Bharat Digital Mission (ABDM)-compliant Ayush Hospital Management Information System (AHMIS) has been deployed to digitize healthcare delivery and improve the management of Ayush health facilities. The Ayush Anudan Portal has streamlined the submission, processing, approval, and monitoring of funding proposals under various Central Sector Schemes of the Ministry. The Ayush Research Portal serves as a centralized digital repository of over 43,000 curated Ayush research publications, facilitating easy access for researchers, practitioners, and policymakers. The Ayush Nivesh Saarthi Portal serves as a dedicated gateway for domestic and international investors in the Ayush sector, providing comprehensive information to promote investment opportunities. The e-Charak portal functions as a virtual marketplace and information platform for the medicinal plants sector, connecting farmers, collectors, buyers, manufacturers, and exporters.

The Y-Break Pro mobile application promotes holistic well-being in workplaces through short yoga sessions. The mYoga application encourages regular yoga practice by providing learning modules and guided sessions that can be accessed anytime and anywhere. The Yoga Portal serves as a dedicated digital platform for promoting yoga as a holistic lifestyle practice and enhancing its accessibility to all. It provides authentic and structured information on yoga protocols, training modules, certified institutions, events, and research studies, ensuring credibility and ease of access for learners and practitioners.

Further, Yoga Sangam, hosted on the Yoga Portal during the International Day of Yoga (IDY) 2026, witnessed the registration of over 7.6 lakh organizations, which uploaded over 8 lakh photographs of people performing yoga simultaneously across the country.

Collectively, all e-governance tools developed under the Ayush Grid are accessible to everyone and have strengthened service delivery, improved operational efficiency, and enhanced transparency and accountability.

(b) The Ayush Grid has improved access to Ayush-based primary healthcare, including in rural and aspirational districts, by strengthening digital infrastructure and standardizing service delivery.

Through platforms such as the Ayush Hospital Management Information System (A-HMIS), patient registration, electronic health records, referrals and continuity of care are enabled digitally. As on 15 July 2026, a total of 5,386 Ayush health facilities across the country have

been onboarded onto AHMIS. Real-time dashboards and standardized reporting further support monitoring, planning and targeted interventions by State and District authorities, thereby enhancing availability and accessibility of Ayush services in such areas.

The Swasthya Assessment Scale (SAS) facilitates holistic health assessment based on health parameters described in classical Ayurvedic literature and promotes awareness regarding healthy diet and lifestyle practices. As on 15 July 2026, a total of 1,335 doctors from 221 facilities have been onboarded onto the platform and are carrying out health assessments.

Further, the PM GatiShakti portal has enabled GIS mapping of Ayush health facilities using PM Gatishakti Ayush Asset Mapping Tool to support planning and decision-making. As on 15 July 2026, a total of 6,002 facilities have been mapped on the portal.

The adoption of these digital platforms by Ayush healthcare institutions across States and Union Territories has enhanced the accessibility, quality, and continuity of Ayush services, especially in rural and aspirational districts.

(c) The Ministry of Ayush is strengthening the Ayush Grid as a comprehensive digital ecosystem for the Ayush sector by enhancing digital platforms, promoting interoperability, adopting emerging technologies like Artificial Intelligence and Machine Learning, and enabling data-driven governance.

These efforts are aimed at improving service delivery, facilitating evidence-based policymaking, providing multilingual support in convergence with Digital India BHASHINI Division (DIBD) under Ministry of Electronics and Information Technology (MeitY), and ensuring seamless integration with national health programmes and digital health initiatives, including the Ayushman Bharat Digital Mission (ABDM).
