



NeGD Announces Integration of Himachal Pradesh's HimParivar and HimAccess with DigiLocker

The **National e-Governance Division (NeGD)**, **Ministry of Electronics and Information Technology** is pleased to announce the successful integration of *HimParivar* and *HimAccess* cards of the Government of Himachal Pradesh with the DigiLocker Issuer API. This marks a significant step in advancing the *Digital India* vision by enabling residents of Himachal Pradesh to seamlessly access their **HimParivar Family Cards** and **HimAccess Cards** through DigiLocker.

HimParivar Card is a family-based digital identity ensuring eKYC verification of all members. While, HimAccess Card is an individual identity card that facilitates access to government services and benefits. Both initiatives align with the mission of the *Digital India* programme, reflecting the Government's endeavor to empower citizens with secure, verifiable, and easily accessible digital documents.

As of 30th September 2025:

- **73,88,486** members and **18,79,319** families have been registered under HimParivar.
- The project was formally launched by the Hon'ble Chief Minister of Himachal Pradesh on **25th January 2025**.
- Family Cards will be available for download only after all family members complete **eKYC verification** in the Parivar Register.

Key Highlights

- **Seamless Access:** Verified family and individual identity cards are now accessible through DigiLocker.
- **Data Reliability:** Successful testing of the DigiLocker Issuer API with API Setu ensures efficient and reliable services.
- **Verified and Live:** Sample cards for HimParivar and HimAccess have been validated, enabling live rollout.

Speaking on the occasion, an official from NeGD stated:

"This integration reinforces the collaborative efforts of NeGD and the Himachal Pradesh Government in strengthening citizen-centric governance through digital platforms. By linking state identity systems with DigiLocker, we are empowering individuals and families to securely access authentic digital records anytime, anywhere."

This integration will streamline access to welfare benefits, reduce administrative overheads, and strengthen citizen trust through transparent digital service delivery.