GOVERNOR'S SECRETARIAT ARUNACHAL PRADESH ITANAGAR

PRESS RELEASE

Prime Minister of India reviews Ioin Iooms

PM interacts with Loin Loom weavers

Loin Loom weaving of Arunachal Pradesh receives the much needed boost

The Loin Loom weaving of Arunachal Pradesh on 9th February 2019, received the much needed boost, when the Prime Minister of India, Shri Narendra Modi reviewed a set of loin looms set up in the Gazebo of the front lawns of Raj Bhavan, Itanagar. The Governor of Arunachal Pradesh, Brig. (Dr.) B.D. Mishra (Retd.) and Chief Minister Shri Pema Khandu were present on the occasion amongst others.

Interacting with loin loom weavers, the Prime Minister showed interest in methods of operating the indigenous loin loom. He enquired about the availability of threads for the looms. The display of the indigenous loin loom sets was arranged at the initiative of the Governor and First Lady of the State, Smt Neelam Misra by the Department of Textile and Handicraft, Govt. of Arunachal Pradesh..

Loin Loom weaving is one of the indigenous artisan skill legacy passed down by womenfolk of Arunachal Pradesh from one generation to the other. The designs and patterns of traditional weaving of Arunachal Pradesh are unique, attractive, exclusive and one of its kinds in the world. Every tribe of Arunachal Pradesh has different colour and design symbolizing their identity. Loin Loom weaving is an extension of the traditions and has been a time tested self employment avenue for the ladies.

March of modernization and changing values are posing a threat to the Loin Looms family traditions and may lead to the disappearance of our tribal craft and severe the age old source of sustenance for the tribal ladies.

With Hon'ble Prime Minister's appreciation of the indigenous loin loom weaving, this art, craft and skill will definitely be adopted by the young ladies across the land of Arunachal Pradesh and more so the educated young girls as a hobby and tradition.

PRO to Governor Arunachal Pradesh ITANAGAR, February 9, 2019