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NEC FUNDED 5G ARTIFICIAL INTELLIGENCE APPLICATIONS LAUNCHED (HTTP://WWW.EASTERNSENTINEL.IN/NEWS/STATE/NEC-FUNDED-5G-ARTIFICIAL-INTELLIGENCE-APPLICATIONS-LAUNCHED.HTML)

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PASIGHAT, Jun 22: In a revolutionary initiative which will transform the health and agriculture sectors of the state and facilitate immersive learning in health care education in the state and the North East Region in general through 5G AI driven technology intervention, Minister of Health & Family Welfare, Alo Libang today launched the project -- 5G Applications in NER with Hub at AMTRON, Guwahati funded by NEC in Smart City Pasighat – at Govt. College of Nursing, Bakin Pertin General Hospital (BPGH) and College of Agriculture.

The Minister was accompanied by NEC Secretary, K Moses Chalai, MLAs Ninong Ering and Kaling Moyong, Secretary Industry, Hage Tari, DC East Siang, Tayi Taggu, Jt.DHS, BPGH, Dr. T.Tali, PMC Chief Councillor, Okiam Moyong Borang, HoDs and host of officers and representatives from executing partners.

The Health Minister terming the initiative as first of its kind, said that the NEC funded initiative will immensely help in facilitating remote patient monitoring and consultation, Telemedicine and screening through the mobile AI App based solutions and devices. The project will be replicated in all districts including CHCs and PHCs with special focus on rural areas, he added.

At Govt. College of Nursing, Pasighat which is the first Nursing College to be equipped with Virtual Reality powered Immersive Human Anatomy learning Model under the project, the Minister also interacted and took the feedback of students on their enhanced learning experiences through the AR VR Applications.

The Minister also visited the Bakin Pertin General Hospital (BPGH), where the project is being implemented, for exposure to acquaint with practical deployment of 5G health AI solutions in the outpatient department of the hospital and its benefits to the patients and the healthcare professionals.

At College of Agriculture, the Minister visited the 5G lab and was also apprised by the Dean Dr. AK Tripathi about the 5G technology use in Agriculture sector and its benefits to the farmers in smart farming ranging from irrigation, livestock monitoring, precision farming, agricultural drones etc.

NEC Secretary, K. Moses Chalai said that NEC is committed to adopting future technologies to bring positive impact in various development sectors for the speedy socio-economic development of NER.

The project funded by North Eastern Council (NEC), Ministry of Development of North East Region, Govt. of India is jointly executed by Assam Electronics Development Corporation Ltd. (AMTRON), Guwahati, Design Innovation Centre, Punjab University, School of Planning and Architecture, Department of Telecommunications (DoT), GoI, Telecom Skill Sector Council. The focus will be in medical and health care application, as computing speed up internet etc. through Artificial Intelligence (AI) enable technologies ensuring reliability, affordability and speed being implemented in the eight Northeastern states.

Kenter Joya Riba

(Managing Editor)

She is a graduate in Science with post graduation in Sociology from University of Pune. She has been in the media industry for nearly a decade. Before turning to print business, she has been associated with radio and television.

Email: kenterjoyaz@easternsentinel.in / editoreasternsentinel@gmail.com

Phone: 0360-2212313

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