







Cabinet Committee on Economic Affairs (CCEA)



Cabinet approves Computerization of Primary Agriculture Credit Societies (PACS)

63,000 functional PACS will be computerized with overall budget outlay of Rs 2516 crore

Will benefit approx. 13 crore farmers most of which are Small & Marginal Farmers

Will bring transparency, efficiency, enhance trustworthiness and help PACS to become nodal delivery service point at Panchayat level

Cloud based unified software with data storage, Cyber security, Hardware, digitization of existing records, Maintenance and Training are the main components

Posted On: 29 JUN 2022 3:41PM by PIB Delhi











The Cabinet Committee on Economic Affairs chaired by Prime Minister Shri Narendra Modi has approved Computerization of Primary Agricultural Credit Societies (PACS) with the objective of increasing efficiency of PACS, bringing transparency and accountability in their operations; facilitating PACS to diversify their business and undertake multiple activities/ services. This project proposes computerization of about 63,000 functional PACS over a period of 5 years with a total budget outlay of Rs. 2516 crore with Government of India share of Rs. 1528 crore.

The Primary Agricultural Cooperative credit societies (PACS) constitute the lowest tier of the three-tier Short-term cooperative credit (STCC) in the country comprising of approx.13 Cr. farmers as its members, which is crucial for the development of the rural economy. PACS account for 41 % (3.01 Cr. farmers) of the KCC loans given by all entities in the Country and 95 % of these KCC loans (2.95 Cr. farmers) through PACS are to the Small and Marginal farmers. The other two tiers viz. State Cooperative Banks (StCBs) and District Central Cooperative Banks (DCCBs) have already been automated by the NABARD and brought on Common Banking Software (CBS).

However, majority of PACS have so far been not computerized and still functioning manually resulting in inefficiency and trust deficit. In some of the states, stand-alone and partial computerization of PACS has been done. There is no uniformity in the software being used by them and they are not interconnected with the DCCBs and StCBs. Under the able guidance of Shri Amit Shah, Hon'ble Minister of Home and Cooperation, it has been proposed to computerize all the PACS throughout the Country and bring them on a common platform at National level and have a Common Accounting System (CAS) for their day to day business.

Computerization of PACS, besides serving the purpose of financial inclusion and strengthening service delivery to farmers especially Small & Marginal Farmers (SMFs) will also will become nodal service delivery point for various services and provision of inputs like fertilizers, seeds etc. The project will help in improving the outreach of the PACS as outlets for banking activities as well as non-Banking activities apart from improving digitalisation in rural areas. The DCCBs can then enrol themselves as one of the important options for taking up various government schemes (where credit and subsidy is involved) which can be implemented through PACS. It will ensure speedy disposal of loans, lower transition cost, faster audit and reduction in imbalances in payments and accounting with State. Cooperative Banks and District Central Cooperative Banks.

The project comprises of development of cloud based common software with cyber security and data storage, providing hardware support to the PACS, digitization of existing records including maintenance support and training. This software will be in vernacular language having flexibility of customisation as per the needs of the States. Project Management Units (PMUs) will be set up at Central and State levels. District Level Support will also be provided at cluster of about 200 PACS. In the case of states where computerization of PACS has been completed, Rs. 50,000/- per PACS will be reimbursed provided they agree to integrate with/adopt the common software, their hardware meets the required specifications, and the software was commissioned after 1st February, 2017.

DS









in