Agriculture is a dominant sector of our economy and credit plays an important role in increasing agriculture production. Availability and access to adequate, timely and low cost credit from institutional sources is of great importance especially to small and marginal farmers. Although agriculture now accounts for only 14 per cent of Gross Domestic Product (GDP), it is still the main source of livelihood for the majority of the rural population. Agriculture is the most important sector in India in terms of the population dependent on it. With more than two third of the population engaged in agriculture related activities. A country with one billion populations, and 56 per cent workforce engaged in agriculture means this is the only sector where such a huge force is engaged. Many countries in the world even do not have their total population, which India is having the workforce engaged in agriculture. As such rapid growth of agriculture is critical for development of rural economy. A viable development of rural economy will lead to inclusive growth.

INTRODUCTION:
The agricultural credit system of India consists of institutional sources (or formal sources) and non-institutional sources (or informal sources). The institutional sources comprise commercial banks, cooperative banks, and microfinance institutions. The non-institutional sources of agricultural credit comprise commission agents, relatives, moneylenders, traders, and friends. The chart below provides structure of banking in India. All the NABARD (National Bank for Agriculture and Rural Development) finance is provided to the co-operative sector through SCBs (scheduled commercial banks). The finance is of three types, viz; short term, medium term, and long term. Short-term agricultural finance is given for seasonal agricultural operations, which is interpreted to include mixed farming activities. NABARD provide medium-term agricultural finance to SCBs, and SCBs for period of three to five years. These types of loans are provided to purchase agricultural inputs and machines. Long-term loans are provided to purchase tractors, leveling field etc.

Recent Trends in Agricultural Finance:
Since the nationalization of commercial banks in 1969, India had strongly pursued a policy of “Social and Development Banking” in the rural areas. As a result, formal institutions of credit provision, mainly commercial banks, emerged as important sources of finance to agriculture displacing usurious moneylenders and landlords. The policy of social and development banking was a supply-led policy; it aimed at augmenting the supply of credit to rural areas, and that too at an affordable interest rate. Commercial banks fail to achieve their aim. As a result, the decade of the 1990s was a period of the reversal of the achievements of social and development banking. The situation of the 1990s however, changed in the 2000s. Beginning from the early 2000s there was a revival of agricultural credit in India. Between 2002 and 2011, agricultural credit grew by 17.6 per cent per annum, which was significantly higher than the growth rate of 2.6 per cent recorded for the 1990s. From 2004 onwards the flow of agricultural credit has been increasing. There are three distinct features of the growth of agricultural credit. First, a significant portion of the increase in total bank credit to agriculture in the 2000 was accounted for by indirect finance to agriculture. Second, the policy of social and development banking was a supply-led policy; it aimed at augmenting the supply of credit to rural areas, and that too at an affordable interest rate. Commercial banks fail to achieve their aim. Consequently, he left with no money to undertake his farming operations. He enters into a debt trap. Moreover, the Kisan credits are given to the farmers against mortgage of the lands on which cultivation is undertaken. In India, more often than not, farmers do not have proper title of the land on which they are cultivating. Thus, Kisan credit is useless for them. Therefore, Kisan credit policy is not as per the requirement of Indian farmers; it failed to entertain agriculture credit to all farmers.

Self Help Groups (SHGs) A self-help group has been defined as a small and formal association of poor having preferably similar socio-economic background and who have come together to realize some common goals based on the principle of self-help and collective responsibility. The Self Help Group movement in India has gained a momentum in recent years (Shyldendra, 2008:25). The promotion of self-help groups in India began more formally in 1992 with the launch of the SHG-Bank Linkage Programme by National Bank for Agriculture and Rural Development. The programme’s main aim was to improve rural poor’s access to formal credit system in a cost effective and sustainable manner by making use of SHGs. The invention of Self Help Group is a boon for the small farmer in general and village women in particular. It has been responsible for bringing in a qualitative change in the lives of thousands of people. Under Self Help Group, banks are expected to provide credit to the SHGs against group guarantee and members of the group stand as collective guarantors. Banks allow the members of the SHGs to decide on which members of the group shall borrow and how much, and the methodology of repayment. Normally, SHGs loans are term loans wherein the members are expected to repay the loans in regular installments over a period of time. In India most farmers, especially small farmers and marginal farmers neither have title of the land nor have any collateral security. As a result, they fail to get credit
from commercial banks. In this situation, SHGs help them to get credit without any hassles.

The Gramin Bank Model
The Gramin Bank model, developed originally in Bangladesh, is one of the most popular models of micro finance institutions and has been replicated in various parts of the world. Under this model, non-government organizations (NGOs) form and develop self-help groups (SHGs). Gramin Bank has reversed conventional banking practice by obviating the need for collateral. It has created the need for a banking system based on mutual trust, accountability, participation, and creativity. It offers credit for creating self-employment, income generating activities and housing for the poor, as opposed to consumption. In India, three main models of micro credit are being followed and they are different from the Gramin Bank model. Under the first model, bank themselves assumes the role of Self Help Promoting Institutions (SHPIs) by promoting formation of SHGs and extending loans to them. Under the second model, groups are formed and nurtured by NGOs, Government Agencies, or other community based organizations. These agencies act as facilitators. Bank open saving accounts of the SHGs formed and nurtured by the NGOs and provide them credit in due course of time. This is the most popular and wide spread model of micro credit in India.

Microfinance
The concept of micro finance is understood as providing poor families with very small loans (micro credit) to help them engage in productive activity or grow their tiny business (Mathew, 2008:37). The importance of micro finance lies in the fact that the formal/institutional banking sector has not lived up to its social responsibility of meeting the financial needs of the poor due to various reasons such as: (a) lack of branch network in the rural area, (b) lack of collateral security of farmers and poor people, and (c) lack of education, awareness among the poor.

Conclusion
Access to finance, especially by small holders, is crucial for improved agricultural performance. Credit flow doubled in the Eleventh Plan but mainly by credit deepening, with little increase in farmer coverage and still leaving 60 per cent of farmers without institutional credit. There are several ways in which credit access can be widened. Primary Agricultural Co-operative Societies (PACS) still have the widest coverage and must be made more members driven and less dependent on higher tiers. Joint Liability Groups (JLGs) are still the most appropriate mechanisms for farmers and livestock owners who have productive assets but cannot access credit because they have no land records, are located too far from banks or have last mile problems (XII Plan:23). The SHGs Bank Linkage programme is still the most appropriate financial mechanism to extend credit to marginal and dry land farmers as this allows better income smoothing since SHGs provide space for diversity in loan purposes and sizes, enabling financing of a variety of activities that such families select as part of livelihood strategies when income from agriculture is low.

References: