Press Information Bureau Government of India

GOVERNMENT REVIEWS FOREIGN INVESTMENT POLICY FOR ASSETS RECONSTRUCTION SECTOR; CEILING FOR FDI IN ARCs INCREASED FROM 49% TO 74%

New Delhi: Agrahayana 30, 1934

December 21, 2012

The Central Government had permitted Foreign Direct Investment (FDI) in the equity capital of Asset Reconstruction Company (ARCs) upto 49% vide Press Release dated 08.11.2005. Further, on 09.11.2005, the Government permitted the Foreign Institutional Investors (FIIs) registered with the Securities and Exchange Board of India (SEBI) to invest in Security Receipts (SRs) issued by ARCs upto 49% of each tranche of scheme of SRs. The ceilings of FDI and FII have been reviewed in consultation with the stakeholders and the sector regulators. Accordingly, the Government has decided that —

- i. The ceiling for FDI in ARCs has been increased from 49% to 74% subject to the condition that no sponsor may hold more than 50% of the shareholding in an ARC either by way of FDI or by routing through an FII. The foreign investment in ARCs would need to comply with the FDI policy in terms of entry route conditionality and sectoral caps.
- ii. The foreign investment limit of 74% in ARC would be a combined limit of FDI and FII. Hence, the prohibition on investment by FII in ARCs will be removed. The total shareholding of an individual FII shall not exceed 10% of the total paid-up capital.
- iii. The limit of FII investment in SRs may be enhanced from 49% to 74%. Further, the individual limit of 10% for investment of a single FII in each tranche of SRs issued by ARCs may be dispensed with. Such investment should be within the FII limit on corporate bonds prescribed from time to time, and sectoral caps under the extant FDI Regulations should be complied with.

The necessary notification / circular under FEMA are being brought out separately by the Reserve Bank of India.

The necessary notification under SEBI (FII) Regulations is being brought out separately by the Securities and Exchange Board of India.
