11	Sector:	Animal Husbandry, Pisciculture and Aquaculture
	Sub-Sector:	
	Industry Classification:	NIC: 05, 06 ISIC: 01, 03
	Type of Reservation:	National Treatment (Article 85) Most-Favoured-Nation Treatment (Article 86)
	Measures:	Article 73 of the Constitution of India read with Article 246 of the Constitution of India. Foreign Exchange Management Act, 1999 and all regulations/rules/orders issued thereunder. Press Notes and Circulars on FDI Policy issued by the Central Government. Essential Commodities Act, 1955 and all regulations/rules/orders issued thereunder. Destructive Insects and Pests Act, 1914 and all regulations/rules/orders issued thereunder. Ban on fishing by all fishing vessels in the EEZ beyond territorial waters. Notification dated 24-08-09 for the Prevention and Control of Infectious and Contagious Diseases in Animals. The Prevention and Control of Infectious and Contagious Diseases in Animals Act, 2009 and all regulations/rules/orders issued thereunder. Milk and Milk Product Order, 1992. The Maritime Zones of India (Regulation of Fishing by Foreign Vessels) Act, 1991 and all regulations/rules/orders issued thereunder.
	Description:	100 percent FDI is allowed under automatic route in Animal Husbandry, Pisciculture and Aquaculture under controlled conditions and services related to agro and allied sectors. ❖ In case of Animal Husbandry, scope of the term 'under controlled conditions' includes; • Rearing of animals under intensive farming systems with stall-feeding. Intensive farming system will require climate systems (ventilation, temperature/humidity management), health care and nutrition, herd registering/pedigree recording, use of machinery, waste management systems. • Poultry breeding farms and hatcheries where micro-climate is controlled through advanced technologies like incubators, ventilation systems etc. ❖ In the case of pisciculture and aquaculture, 'under controlled conditions' includes; • Aquariums • Hatcheries where eggs are artificially fertilised and fry are hatched and incubated in an enclosed environment with artificial climate control.