

8. SCHEME FOR QUALITY CONTROL ON AGRICULTURE INPUTS

Sr. No.	Point	Information
1	Department log term objective	To Strengthen and to Provide the testing facilities of Pesticides/ Fertilizers/ Seeds sample in the Quality Control Laboratory (Pesticides) at Rohtak, Panchkula and Quality Control Laboratories (Fertilizers), Rohtak and Seed Testing Laboratory, Sirsa.
2	Department Medium term Objective (5 years horizon)	The balanced and judicious use of chemicals fertilizer & Pesticides.
3	Annual Objective & Impact expected.	This is a technically plan scheme and is in operation since 2006-07. The main object of the Scheme is to check malpractices/ adulteration in Fertilizer/ Pesticides, Seeds and to ensured good quality of agricultural inputs to the farmers To analyze pesticides, fertilizers and Seeds sample on the basis of provisions of insecticides, Act, 1968 and Insecticides Rules, 1971, and Fertilizer (Control) order. 1985 and Essential Commodities Act, 1955 and Seed Act, 1966, and Seed (Control) order, 1983. Under this Scheme, Staff for Headquarter, Two State Quality Control Laboratories (Pesticides) at Panchkula & Rohtak, on State Quality Control Laboratories (Fertilizers) at Rohtak ans Seed Testing Laboratories, Sirsa has been provided.
4	Strategies	To provided quality input I (Pesticides /fertilizers/ seeds) to the farmers in the state.
5	Roll out of the scheme in terms of commencement of activities/projects.	There are 4 laboratory, two pesticides, one fertilizer and one Seeds functioning at state level in this scheme.
6	Cash flow of Requirement as per Roll out plan	It is a technically plan scheme. At present two pesticides, one fertilizer and one seeds labs, are lacated at Panchkula, Rohtak, and Sirsa
7	Reporting System/format.	Lab wise targets shall be reported in specified format.
8	In house/third party Impact/Assessment Method.	-

The funds of Rs.373.00 lac has been earmarked under the scheme for the year 2017-18.