

Developing cluster in FRUITS:

Haryana has carved into a new State in the year 1966, and at that time the area under fruits was only 7865 ha and which has increased to 49536 ha in the year 2012-13. The growth recorded is 82.77 % since the launch of NHM in the State. Pl see table below:

Year	Area (ha)	Growth in Hectares	Growth in % age
2005-06	27,103		
2012-13 (in 8 yrs)	49,536	22433	82.77

Focus Crops and Districts

S N	Districts/crops	Mango	Sapota	Citrus	P/P/P	Ber	Papaya	Pomegranate	Strawberry	Litchi	Guava	Flower	MAP	Garlic	Ginger	Turmeric
1.	Ambala	♣	♣	x	x	x	x	x	x	x	♣	x	x	♣	x	x
2.	Panchkula	♣	♣	x	♣	x	x	x	♣	♣	♣	♣	x	♣	♣	♣
3.	Yamunanagar	♣	♣	x	♣	x	♣	♣	♣	x	♣	♣	x	♣	♣	♣
4.	Kurukshetra	♣	♣	x	x	x	x	x	x	x	♣	♣	x	♣	x	♣
5	Karnal	x	x	x	x	x	x	x	x	x	♣	♣	x	♣	x	x
6.	Panipat	x	x	x	x	x	x	x	x	x	♣	♣	x	♣	x	♣
7.	Sonepat	x	x	x	x	x	x	x	♣	x	♣	♣	x	♣	x	♣
8.	Rohtak	x	x	♣	x	x	x	x	♣	x	♣	♣	x	♣	x	x
9.	Palwal	x	x	x	x	x	x	x	x	x	♣	♣	x	♣	x	♣
9.	Mewat	x	x	♣	x	♣	x	♣	♣	x	♣	♣	♣	♣	x	x
10.	Gurgaon	x	x	♣	x	x	x	x	x	x	♣	♣	x	♣	x	x
11.	Jhajjar	x	x	♣	x	x	x	x	x	x	♣	♣	x	♣	x	x
12.	Narnaul	x	x	♣	x	x	x	x	x	x	♣	♣	x	♣	x	x
13.	Bhiwani	x	x	♣	x	x	♣	♣	♣	x	♣	♣	x	♣	x	x
14.	Jind	x	x	♣	x	♣	x	x	x	x	♣	♣	x	♣	♣	x
15.	Hisar	x	x	♣	♣	♣	♣	♣	♣	x	♣	x	x	♣	x	x
16.	Fatehabad	x	x	♣	x	♣	x	x	♣	x	♣	♣	x	♣	x	x
17.	Sirsa	x	x	♣	x	x	x	x	♣	x	♣	♣	x	♣	x	x



The Department of Horticulture is encouraging cluster approach for the development of fruit cultivation on the basis of climate and soil requirements. As for example a north Haryana has been selected for Stone fruits including Mango and Sapota. whereas, the south Haryana has been selected for Citrus (Kinnow), Guava, Ber etc. All this is being done to provide holistic growth of horticulture sector through an area based approach which is helping in creation of required infrastructure at one place. Area and Production of fruits has increased considerably from 12640 ha. and 99800 MT during 1990-91 to 49,536 ha. area and production of 5,16,070 MT. up to the year 2012-13.