

## Release of 2017-18 (Third Advance Estimates) of Area and Production of various Horticulture Crops

The Department of Agriculture, Cooperation and Farmers Welfare has released the 2017-18(3<sup>rd</sup> Advance Estimates) of Area and Production of Horticulture Crops. These estimates are based on the information received from different State/UTs in the country.

Following table summarises the All-India Final Estimates: 2016-17 and 2017-18 (3'd Advance Estimates):

Total Horticulture	2016-17	2017-18 Third Advanced Estimates	% change of 2017-18(3 <sup>rd</sup> adv. Est.)w.r.t. 2016-17
Area ('000 Ha)	24851	25662	3.26
Production ('000 Tonnes)	300643	306818	2.05

Source: PHD Research Bureau

The Third Advance Estimates for horticulture crops, have been prepared on the basis of information received from State Departments of Horticulture/Agriculture and various agencies like Directorate of Arecanut & Spices Development (DASD), Directorate of Cashew & Cocoa Development (DCCD) and National Bee Board (NBB). The main highlights of horticulture scenario during 2017- 18 are as under.

- The total horticulture production of the country is estimated to be 306.8 Million Tonnes during 2017-18 which is 2.05% higher than the previous year and 8.5% higher than the past 5 years' average production.
- Production of fruits is estimated to be about 97 million tonnes which is 4.5% higher than previous year.
- Production of vegetables is estimated to be about 179.7 million tonnes which is about 1.0% higher than the previous year.
- Onion production in the current year is likely to be around 220 lakh Tonnes as against 224 lakh Tonnes in 2016-17, which is 6%, higher than the last 5 years' average.
- Potato production is estimated at 485 lakh Tonnes as against 486 lakh Tonnes in 2016-17 which is about 5% higher than the last 5 years' average production.
- Tomato production in the current year is likely to be around 194 lakh Tonnes as against 207 lakh Tonnes in 2016-17 which is about 3% higher than the last 5 years' average production.

Area and Production of Horticulture Crops- All India: 2016-17 to 2017-18 (in '000 Tonnes)							
2016-17		2017-18 (3rd Estimate)					
Area	Production	Area	Production				
305	2265	306	2371				
860	30477	859	31083				
Citrus							
248	2364	236	2506				
191	3209	183	3369				
2212	19506	2288	21253				
Vegetables							
1306	22427	1315	22071				
2179	48605	2151	48529				
797	20708	786	19377				
Spices							
840	2096	809	2301				
674	883	664	861				
781	493	781	500				
	Area 305 860 248 191 2212 1306 2179 797 840 674	2016-17AreaProduction305226586030477Citrus24823641913209221219506Vegetables13062242721794860579720708Spices8402096674883	2016-172017-18 (3rdAreaProductionArea305226530686030477859Citrus248236423619132091832212195062288Vegetables1306224271315217948605215179720708786Spices8402096809674883664				

Area and Production of Horticulture Crops- All India: 2016-17 to 2017-18 (in '000 Tonnes)

Source : PHD Research Bureau, Compiled from various sources

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Warm regards,

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