# GOVERNMENT OF INDIA AGRICULTURE LOK SABHA

UNSTARRED QUESTION NO:2349
ANSWERED ON:13.03.2006
PRODUCTION OF FRUIT, VEGETABLE AND FLORICULTURE ITEMS
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### Will the Minister of AGRICULTURE be pleased to state:

- (a) the total production of fruit, vegetable and the floriculture items recorded in the country during each of the last three years and the current year, State-wise;
- (b) whether the Government is aware of the problems being faced by the producers of said items;
- (c) if so, the details thereof;
- (d) whether they have ceased to produce these commodities; and
- (e) if so, the measures taken by the Government to encourage production of these items particularly for export and provide remunerative prices of their produce?

# **Answer**

### MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI KANTI LAL BHURIA)

- (a): A statement of estimated production of fruits, vegetable and floriculture, State-wise as per available information, for the years 2003-04, 2004-05 and 2005-06 is given in Annexure-I.
- (b) & (c): Yes Sir. The major problems that need to be addressed are inferior quality, low productivity, pest and disease control, post harvest management, marketing and processing facilities.
- (d): No, Sir.
- (e): The Government is taking measures for enhancing production and productivity of horticultural crops under National Horticulture Mission, Technology Mission for Development of Horticulture in North Eastern Region, Coconut Development Board, National Horticulture Board, Directorate of Cocoa and Cashewnut Development, Directorate of Arecanut and Spices Development. Government is encouraging export of horticultural crops through different fiscal and financial incentives, setting up of Agri Export Zones, bilateral agreements, participation/organization of seminars and exhibitions abroad. In order to ensure remunerative prices to the farmers, the Government implements Market intervention scheme at specific request of the state governments in event of fall in prices. To enhance the production, productivity and quality of produce, steps being taken are: area expansion, integrated pest management, organic farming, transfer of technology programmes, production of nucleus planting materials of high yielding and export oriented varieties and their further multiplication and distribution through State department nurseries and dissemination of technical information through seminars, workshops and training programmes.

Annexure-I STATEWISE AREA AND PRODUCTION UNDER VARIOUS HORTICULTURAL CROPS DURING THE YEAR 2003-04

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STATE/UT`S
                 FRUITS
                                 VEG.
                                           FT.OWERS
   Area Prod. Area Prod. Area Prod.
           LOOSE CUT
ANDAMAN & NICOBAR 3.9 22.1 4.0 23.3
ANDHRA PRADESH 639.556 6871.697 247.9 2931.6 12.9 49.1 43.9
ARUNACHAL PRADESH 51.421 101.26 20.2 80.9
ASSAM
       94.295 1181.104 198.7 1958.9
       295.602 3294.909 621.7 8394.5 0.1 1.8 10.8
CHANDIGARH 0.1 1.1 0.1 1.7
CHHATTISGARH 16.8 401.1 61.0 1555.7 0.2 0.1
DADRA & NAGAR HAVELI 0.7 7.1 1.5 13.5
DAMAN & DIU 0.017 0.023 0.1 0.1 0.0 0.0
DELHI 0.1 1 43.6 627.7 4.5 25.0
GOA 10.311 78.73 7.8 74.7
GUJARAT 194.296 3586.798 267.3 4235.8 4.9 30.2
HARYANA 31.611 257.2 203.8 2703.4 4.3 58.3 460.5
HIMACHAL PRADESH 201.982 588.098 59.0 863.6 0.3 1.5 379.9 
JAMMU & KASHMIR 157.585 1180.507 30.3 380.0 0.1 0.2 2.5
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JHARKHAND 32.667 321.15 118.2 1300.1
KARNATAKA 224.884 3027.256 326.4 4072.8 18.2 143.3 5591.0
KERALA 224 1401.8 114.5 2555.4
LAKSHADWEEP 0.3 1.1 0.2 0.2
MADHYA PRADESH 63.351 1167.797 164.8 2376.9
MAHARASHTRA 1315 9269.713 365.0 4062.0 8.4 49.0
MANIPUR 53.067 353.257 11.1 73.7 0.5 0.7
MEGHALAYA 23.806 199.617 32.9 271.8
MIZORAM 21.152 42.401 5.7 24.1 0.1 0.0 0.6
NAGALAND 13.314 48.822 10.7 83.6
ORISSA 227.265 1352.574 626.8 7732.9 0.3 0.1 11.0
PONDICHERRY 1 19.1 4.3 71.1
PUNJAB 43.711 628.17 141.5 2400.5 0.6 3.0
RAJASTHAN 23.295 220.891 115.3 501.1 1.9 2.2
SIKKIM 0.0075940.011496 16.1 75.0 0.0 9.0
TAMILNADU 206.573 3460.167 158.3 3943.5 20.3 161.7
TRIPURA 30.458 482.016 31.8 363.5
UTTAR PRADESH 292.51 3381.19 688.02817.17 15182.2 6.3 9.8 2650.0
UTTRANCHAL 78.899 644.633 46.3 529.1 0.1 0.5
WEST BENGAL 172.77 2111.477 1168.3 18540.5 17.3 43.6 876.7
       4746.3 45705.9 5225.2 88005.3 101.4 580.0 10035.8
TOTAL.
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## AREA (IN 000'HA)

PRODUCTION (IN 000'MT)

P(Cut)= Production in (Million Nos)

Figure of Production under Grand Total does not include Production of Cut-Flowers

### STATEWISE AREA AND PRODUCTION UNDER VARIOUS HORTICULTURAL CROPS DURING THE YEAR 2004-05

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STATE/UT`S
                FRUITS
                            VEG. FLOWERS
  ATE/UT S FRUITS VEG.
Area Prod. Area Prod. Area
         LOOSE CUT
ANDAMAN & NICOBAR 3.9 22.1 4.0 23.3
ANDHRA PRADESH 652.042 7735.445 258.4 3861.9 15.7 57.9 83.6
ARUNACHAL PRADESH 54.212 103.234 20.2 80.9
ASSAM 94.295 1181.104 198.7 1958.9
BTHAR
        291.239 2920.254 494.0 7628.5 0.1 1.8 10.8
CHANDIGARH 0.1 1.1 0.1 1.7
CHHATTISGARH 13.62 325.3 84.2 2143.0 0.3 0.7
DADRA & NAGAR HAVELI 0.7 7.1 1.5 13.5
DAMAN & DIU 0.017 0.023 0.1 0.1 0.0 0.0
DELHI 0.1 1 43.6 627.7 4.5 25.0
GOA 10.311 81.645 7.8 74.7
GUJARAT 272.478 4019.096 331.4 4867.0 7.0 41.8 1989.0
HARYANA 24.071 232.22 207.8 2980.4 4.8 55.6 508.0
HIMACHAL PRADESH 186.903 692.011 60.3 984.4 0.3 1.5 379.9
JAMMU & KASHMIR 167.538 1217.604 30.3 380.0 0.1 0.2 2.5
JHARKHAND 32.667 321.15 118.2 1300.1
KARNATAKA 250 3983 374.4 4315.8 18.7 149.0 5591.0
KERALA 224 1401.8 114.5 2555.4
LAKSHADWEEP 0.3 1.1 0.2 0.2
MADHYA PRADESH 66.601 1395.017 205.1 2946.0 2.0 1.2
MAHARASHTRA 1340 10013 366.0 3974.0 8.7 51.7 MANIPUR 53.067 353.257 11.1 73.7 0.5 0.7
MEGHALAYA 23.806 199.617 32.9 271.8
MIZORAM 21.152 42.401 5.7 24.1 0.1 0.0 0.6 NAGALAND 13.314 48.822 10.7 83.6
ORISSA 230.445 1404.464 656.2 8085.6 0.3 17.3 12.1
PONDICHERRY 1 19.1 4.3 71.1
PUNJAB 47.087 679.546 158.6 2677.4 0.6 3.0
RAJASTHAN 23.835 238.598 121.7 644.2 3.3 2.6
SIKKIM 8.24 12.21 16.9 76.4 0.1 27.9 9.0
TAMILNADU 38.722 3907.721 206.2 5059.2 21.9 175.0
TRIPURA 30.458 482.016 31.8 363.5
UTTAR PRADESH 297.81 3525.86 847.0 15265.0 8.0 11.9 3527.0
UTTRANCHAL 175.6 667.04 72.8 951.8 0.1 0.5
WEST BENGAL 166.288 2128.278 1177.3 18618.2 17.9 44.7 896.4
       4815.918 49363.23 6274.015 92982.9
                                                114.9413 669.9832 13009.86
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### A = AREA (IN 000 HA)

P = PRODUCTION (IN 000'MT)

P(Cut)= Production in (Million Nos)

Figure of Production under Grand Total does not include Production of Cut-Flowers

### STATEWISE AREA AND PRODUCTION UNDER VARIOUS HORTICULTURAL CROPS DURING THE YEAR 2005-06

STATE/UT`S FRUITS VEG. FLOWERS Area Prod. Area Prod. Area Prod.

ANDAMAN & NICOBAR 3.9 22.1 4.0 23.3 ANDHRA PRADESH 679.814 8410 290.0 4539.0 32.0 80.0 88.5 ARUNACHAL PRADESH 57.382 103.234 20.2 80.9 ASSAM 94.295 1181.1 198.7 1958.9 BIHAR 291.239 2920.25 496.4 7751.7 0.1 1.8 10.8 CHANDIGARH 0.1 1.1 0.1 1.7 CHHATTISGARH 14.43 344.47 84.5 2151.2 0.2 0.7 DADRA & NAGAR HAVELI 0.7 7.1 1.5 13.5 DAMAN & DIU 0.017 0.023 0.1 0.1 0.0 0.0 DELHI 0.1 1 43.6 627.7 4.5 25.0 GOA 10.311 81.645 7.8 74.7 0.0 GUJARAT 294 4128 350.0 5000.0 7.5 45.0 1989.0 HARYANA 27.297 210 230.0 3250.0 5.0 36.3 736.0 HIMACHAL PRADESH 191.2 692.2 60.3 984.4 0.3 1.5 379.9 JAMMU & KASHMIR 171.018 1348 30.3 380.0 0.1 0.2 2.5 JHARKHAND 32.667 321.15 118.2 1300.1 KARNATAKA 257.167 4142.84 385.6 4488.5 19.3 155.0 5591.0 KERALA 224 1401.8 114.5 2555.4 LAKSHADWEEP 0.3 1.1 0.2 0.2 MADHYA PRADESH 68.596 1638.92 183.1 2630.4 1.8 1.1 MAHARASHTRA 1370 10253 398.5 4740.0 9.3 56.1 MANIPUR 53.067 353.257 11.1 73.7 0.5 0.7 MEGHALAYA 23.806 199.617 32.9 271.8 MIZORAM 21.152 42.401 5.7 24.1 0.1 0.0 0.6 NAGALAND 13.314 48.822 10.7 83.6 ORISSA 268.57 1427.7 860.5 8426.2 0.7 20.9 150.0 PONDICHERRY 1 19.1 4.3 71.1 PUNJAB 50.68 731.35 163.1 2816.7 0.6 3.0 RAJASTHAN 24.95 248.745 134.0 884.0 3.7 3.3 SIKKIM 9.55 13.46 18.0 81.0 0.1 31.0 9.0 TAMILNADU 257.82 4230.89 222.7 5477.6 23.6 189.5 TRIPURA 30.458 482.016 31.8 363.5 UTTAR PRADESH 302.97 3624.61 862.0 16608.0 8.0 11.9 3527.0 UTTRANCHAL 180.8 640.56 76.1 986.9 0.1 0.5 WEST BENGAL 215 2780 1282.5 21838.3 26.3 66.6 1220.0 TOTAL 5241.67 52051.6 6733 100558 144 730.09 13705.3

 $A = AREA (IN 000^{\circ}HA)$ P = PRODUCTION (IN 000 MT)

P(Cut)= Production in (Million Nos)

Figure of Production under Grand Total does not include Production of Cut-Flowers