

back simultaneously. However, based on representations from some States including Maharashtra, NAIS was allowed to such States for implementation during Rabi 2013-14. Again, all State Governments/UT Administrations have been given the option to implement either NAIS or MNAIS for the year 2014-15.

### **Increasing milk production through co-operatives**

1865. SHRIMATI SASIKALA PUSHPA: Will the Minister of AGRICULTURE be pleased to state:

- (a) whether Government has made any assessment of quantum of milk produced and consumed in the country;
- (b) if so, the details thereof, State-wise;
- (c) the efforts made by Government to increase milk production through co-operatives;
- (d) whether milk production in the country has increased as a result of these measures; and
- (e) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (DR. SANJEEV KUMAR BALYAN): (a) and (b) Government assess the quantum of milk production in the country through annual Integrated Sample Survey. The State-wise estimates of milk production are given in Statement-I (*See* below). The National Sample Survey Office (NSSO) conducts Household Consumer Expenditure survey to collect consumption quantity and expenditure of all goods and services including milk (liquid). Based on the results of Household Consumer Expenditure survey conducted by NSSO during 68th Round (July, 2011 – June, 2012), average monthly consumption of milk in household sector for each State/UT is given in Statement-II (*See* below).

(c) The Government is implementing following dairy development schemes to increase milk production in the country:

- (i.) National Dairy Plan (Phase-I) (NDP-I).
- (ii.) National Programme for Bovine Breeding and Dairy Development (NPBBDD).
- (iii.) Dairy Entrepreneurship Development Scheme (DEDS).

(d) and (e) The milk production in the country has increased from 127.9 million tonnes in 2011-12 to 132.4 million tonnes in 2012-13 registering a growth of 3.54%.

*Statement-I*

*State-wise estimates of milk production in the year 2012-13*

Sl. No.	States/ UTs	Milk Annual Estimates (000 Tns.) 2012-13
1	2	3
1.	Andhra Pradesh	12761.65
2.	Bihar	6844.84
3.	Chhattisgarh	1164.05
4.	Goa	61.24
5.	Gujarat	10314.63
6.	Haryana	7040.24
7.	Himachal Pradesh	1138.60
8.	Jammu and Kashmir	1630.56
9.	Jharkhand	1679.00
10.	Karnataka	5718.22
11.	Kerala	2790.58
12.	Madhya Pradesh	8837.79
13.	Maharashtra	8733.69
14.	Odisha	1724.40
15.	Punjab	9724.34
16.	Rajasthan	13945.92
17.	Tamil Nadu	7004.73
18.	Uttar Pradesh	23329.55
19.	Uttarakhand	1478.38
20.	West Bengal	4859.23

1	2	3
21.	Arunachal Pradesh	22.72
22.	Assam	799.67
23.	Manipur	80.03
24.	Meghalaya	80.52
25.	Mizoram	13.63
26.	Nagaland	78.66
27.	Sikkim	42.24
28.	Tripura	118.04
29.	Andaman and Nicobar Islands	21.45
30.	Chandigarh	44.03
31.	Dadra and Nagar Haveli	11.00
32.	Daman and Diu	1.00
33.	Delhi	286.58
34.	Lakshadweep	2.21
35.	Puducherry	47.17
TOTAL		132430.59

**Statement-II**

*Average monthly consumption of milk (liquid)# in household sector for each State/UT in 2011-12*

State/UT**	68th round (2011-12)	
	quantity per 30 days (Kilolitre) in rural area	quantity per 30 days (Kilolitre) in urban area
1	2	3
Andhra Pradesh*	196383	119370
Arunachal Pradesh	876	278

1	2	3
Assam	33880	5290
Bihar	322784	36897
Chhattisgarh	12088	13084
Delhi	8600	103383
Goa	2770	3601
Gujarat	182665	148621
Haryana	253054	80919
Himachal Pradesh	53850	5901
Jammu and Kashmir	59825	18901
Jharkhand	43615	23208
Karnataka	124966	92052
Kerala	70042	29889
Madhya Pradesh	195351	84166
Maharashtra	187207	235227
Manipur	435	259
Meghalaya	2148	851
Mizoram	274	967
Nagaland	121	101
Odisha	39556	15306
Punjab	191699	100218
Rajasthan	436230	123681
Sikkim	2703	544
Tamil Nadu	137636	148836

1	2	3
Tripura	2600	752
Uttar Pradesh	721818	232125
Uttarakhand	53739	17109
West Bengal	83789	58523
Andaman and Nicobar Islands	246	293
Chandigarh	761	7539
Dadra and Nagar Haveli	96	829
Daman and Diu	297	297
Lakshadweep	4	8
Puducherry	1993	4530
ALL INDIA	3424336	1713446

\* Values are inclusive of Telengana State as during the survey periods Telengana state was not formed

\*\* Estimates for small states and UTs are based on small sample sizes and may be affected by sampling errors.

# Including milk transformed at home into curd, casein, ghee, butter, etc. for the purpose of household consumption.

### Setting up of Special Economic Zones abroad

†1866. SHRI VIJAY GOEL:

SHRI PRABHAT JHA:

Will the Minister of CHEMICALS AND FERTILIZERS be pleased to state:

(a) whether it is a fact that Government is planning to set up Special Economic Zone abroad to ensure availability of raw materials and feed stocks to chemicals industries at reasonable rate;

(b) if so, the details thereof;

(c) whether Government is working to chalk out any special action plan so as to enable the petroleum chemicals and petrochemicals section to gather momentum; and

†Original notice of the question was received in Hindi.