

GOVERNMENT OF INDIA
MINISTRY OF FISHERIES, ANIMAL HUSBANDRY AND DAIRYING
DEPARTMENT OF ANIMAL HUSBANDRY AND DAIRYING
LOK SABHA
UNSTARRED QUESTION No. 310
TO BE ANSWERED ON 5TH DECEMBER, 2023

PRODUCTION OF NATURAL MILK

310. SHRI M. BADRUDDIN AJMAL:

Will the Minister of FISHERIES, ANIMAL HUSBANDRY AND DAIRYING

मत्स्यपालन, पशुपालन और डेयरी मंत्री

be pleased to state:

- (a) whether production of natural milk of animals has been witnessing decline for the last few years due to which supply of chemical oriented or adulterated milk is prevailing in the market and if so, the reasons therefor;
- (b) the details of steps taken/being taken by the Government to increase the production of natural milk from animals;
- (c) whether the Ministry has any scheme to provide financial support to those who are engaged in animal husbandry to encourage them for natural milk production;
- (d) if so, the details thereof and the details of funds allocated for the purpose during the last five years; and
- (e) the number of beneficiaries of such schemes during the said period, State-wise and year-wise?

ANSWER

**THE MINISTER FOR FISHERIES, ANIMAL HUSBANDRY AND DAIRYING
(SHRI PARSHOTTAM RUPALA)**

- (a) As per Integrated Sample Survey conducted by the Department of Animal Husbandry and Dairying Milk production in the country has increased by 57.6% over the past 9 years from 146.3 million metric tonnes during 2013-14 to 230.58 million metric tonnes during 2022-23. No specific information available with the Department of Animal Husbandry and Dairying that there is decline in milk production due to which supply of chemical oriented or adulterated milk is prevailing in the market.
- (b) Following steps are undertaken by the Department to increase production of milk from animals:
 - (i) Rashtriya Gokul Mission (RGM) is implemented with the aim of development and conservation of indigenous bovine breeds, genetic upgradation of bovine population and enhancing milk production and productivity of bovines.

- (ii) National Programme for Dairy Development is implemented with the objective to create dairy infrastructure for procurement, processing and marketing of milk and milk products.
- (iii) Dairy Processing & Infrastructure Development Fund (DIDF) to modernize the milk and milk products processing plants and machinery.
- (iv) Kisan Credit Card (KCC) Scheme is extended for all farmers involved in animal husbandry sector including dairy farming.
- (v) Animal Husbandry Infrastructure Development Fund (AHIDF) to facilitate incentivisation of investments in establishment of dairy processing and value addition infrastructure.
- (vi) National Livestock Mission is focusing on improved availability of quality feed and fodder and risk coverage of livestock including dairy animals.
- (vii) Livestock Health and Disease Control (LH & DC) is implemented for providing assistance for control of animal diseases.

(c) to (e) Department of Animal Husbandry and Dairying is implementing Rashtriya Gokul Mission scheme with focus on genetic upgradation of bovine population and enhancement of milk production and productivity of bovines thereby making milk production more remunerative to the farmers. In order to provide support to dairy farmers the following components are implemented under RGM scheme:

- (i) Nationwide Artificial Insemination Programme for extension of Artificial Insemination coverage
- (ii) Establishment of Breed Multiplication Farms preferably of indigenous breeds on hub and spoke model. Under the scheme 50% capital subsidy is available for eligible entrepreneurs (individual/ SHGs/FCO/FPO/JLGs and section 8 companies).
- (iii) Promotion of In-vitro Fertilization (IVF) technology for faster genetic upgradation of indigenous breeds
- (iv) Sex sorted semen production for indigenous breeds

A total of Rs. 2967.89 crore has been released to all the States/UTs under Rashtriya Gokul Mission during the last 5 years and current year. State-wise year-wise details of beneficiaries of Nation-wide Artificial Insemination Program under Rashtriya Gokul Mission Scheme is at Annexure-I.

State-wise year-wise details of beneficiaries of Nation-wide Artificial Insemination Program under Rashtriya Gokul Mission Scheme

State/UT	No. of Farmers benefitted NAIP I (2019-20)	No. of Farmers benefitted NAIP II (2020-21)	No. of Farmers benefitted NAIP III (2021-22)	No. of Farmers benefitted NAIP IV (2022 onwards)
ANDHRA PRADESH	155290	425002	646498	1294185
ARUNACHAL PRADESH	805	250	223	272
ASSAM	26022	311304	250315	350442
BIHAR	121442	412412	607705	685761
CHHATTISGARH	124892	202243	264888	315889
GOA	2456	2333	1566	1034
GUJARAT	340111	647530	570604	736907
HARYANA	59153	135621	106208	7966
HIMACHAL PRADESH	28317	364301	344448	328837
JAMMU & KASHMIR	64685	411508	407881	389514
JHARKHAND	73574	331888	454100	555849
KARNATAKA	175474	429423	814275	862988
LADAKH	480	1446	1189	1254
KERALA	-	-	-	990
MADHYA PRADESH	389639	1125417	1205783	1383044
MAHARASHTRA	404030	433199	962397	974008
MANIPUR	1084	4164	4027	1956
MEGHALAYA	1367	3827	5010	6004
MIZORAM	1172	828	866	887
NAGALAND	8260	833	1561	-
ODISHA	302293	857205	824189	726503
PUNJAB	102259	228850	266891	2468
RAJASTHAN	304318	697852	976123	1063173
SIKKIM	3652	3836	8205	9379
TAMIL NADU	112145	423393	543735	693072
TELANGANA	209675	456993	355901	397820
TRIPURA	8263	41066	49080	68749
UTTAR PRADESH	157839	856441	1348975	3788381
UTTARANCHAL	37430	288904	264026	242175
WEST BENGAL	0	0	1155527	1534265
Total	3216127	9098069	12442196	16423772