

**GOVERNMENT OF INDIA
AGRICULTURE
LOK SABHA**

UNSTARRED QUESTION NO:1035
ANSWERED ON:27.02.2006
IMPROVEMENT IN LIVESTOCK AND COW PROGENY IN MAHARASHTRA
Dhotre Shri Sanjay Shamrao

Will the Minister of AGRICULTURE be pleased to state:

- (a) the details of the centrally sponsored schemes being implemented in Maharashtra for improvement of livestock and cow progeny;
- (b) whether the Government proposes to implement any scheme for scientific research in veterinary field in the State; and
- (c) if so, the details thereof?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI TASLIMUDDIN)

(a): For improvement of livestock and cow progeny in Maharashtra, the Union Government is implementing the following centrally sponsored schemes:

- (i) National Project for Cattle & Buffalo Breeding,
- (ii) Assistance to State Poultry/Duck Farms,
- (iii) Assistance to States for Control of Animal Diseases,
- (iv) National Project on Rinderpest Eradication,
- (v) Foot & Mouth Disease Control Programme,
- (vi) Conservation of Threatened Breeds of Livestock.

(b)&(c): The details of the schemes being implemented by the Indian Council of Agriculture Research (ICAR) in regard to scientific research in veterinary field in the State are annexed.

Sl.No.	NAME AND LOCATION OF THE SCHEME	Allocation for X Plan (Rs. in lakhs)
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| 1. | AICRP on FMD, Department of Animal Husbandry, Pune | 51.47 |
| 2. | AICRP on ADMAS, Disease Investigation Laboratory, Pune | 30.70 |
| 3. | Network Programme on Bluetongue disease,
Maharashtra University of Animal & Fishery and
Animal Science, Nagpur | 27.65 |
| 4. | Ad hoc Scheme Scheme on surveillance of viral encephalitis in
large and small ruminants Bombay Veterinary College, Mumbai | 31.33 |
| 5. | Ad hoc Scheme Studies on pathogenesis of Listeria monocytogenes
infections in poultry and development of immuno-diagnostics
Nagpur Veterinary College, Nagpur | 19.90 |
| 6. | Ad hoc Scheme Application deuterated water as thermo-stabilizer
in bacterial and viral vaccines B.V.C. Mumbai | 19.47 |
| 7. | Ad hoc Scheme Establishment of disease surveillance and
diagnostic centre for wild life in central India, Akola | 15.49 |
| 8. | Ad hoc Scheme Impact of micro-nutrients on hormonal profile
and productivity status buffaloes, Akola | 17.61 |
| 9. | Ad hoc Scheme Epidemiology and immuno-pathology of
equomjous with cell carcinoma in bovines with
special reference to horn and eye cancer, Bombay
Veterinary College, Mumbai. | 17.98 |
| 10. | Ad hoc Scheme Incidence of metabolic and nutrition disease
with special reference to paralytic syndrome and their impact
on immunological and health status of cattle in Konkan
Region, Bombay Veterinary College, Mumbai. | 22.62 |

11. AICRP on Improvement of Feed Resources and Nutrient Utilisation in Raising Animal Production, BAIF, Urulikanchan 56.47
12. AICRP on Improvement of Feed Resources and Nutrient Utilization in Raising Animal Production, MAFSU, Nagpur. 62.54
13. Ad hoc Scheme Impact of micronutrients on hormonal profile and productivity status buffaloes, MAFSU, Nagpur 16.04
14. Network project on sheep Improvement, MPKV, Rahuri 113.99
15. Network Project of Animal Genetic Resources Survey Unit Nagpuri Bufffalo PKV, Akola 13.88
16. Network Project of Animal Genetic Resources, Ex-situ Unit Pandharpuri Buffalo, MPKV, Kolhapur. 25.50
17. Network Project of Animal Genetic Resources Survey Unit Gaolao Breed, MAFSU, Nagpur 21.79
18. AICRP on Goat Improvement Sangamneri Goat Field Unit, MAFSU, Nagpur 56.25
19. Network Project on Buffalo Improvement, MPKV, Kohlapur. 105.70
20. AICRP on Cattle, BAIF Unit, Urulikanchan. 118.21
21. Ad hoc Scheme Survey of Khillar cattle in Maharashtra, Agriculture College, Pune, MPKV, Rahuri 27.12