WRITTEN ANSWERS TO UNSTARRED QUESTIONS

Infrastructure for agriculture Research and Education in U.P

- †3163. DR. AKHTAR HASAN RIZVI: Will the Minister of AGRICULTURE be pleased to state:
- (a) the details of the basic infrastructure provided to Uttar Pradesh for agriculture research and education;
- (b) whether the basic infrastructure provided to the State is sufficient; and $\ensuremath{\mathsf{S}}$
 - (c) if not, the steps being taken to step up the same?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI HUKUMDEO NARAYAN YADAV):(a) A list of the ICAR Institutions, State Agricultural Universities, Regional Research Centres and Coordinated Programmes in the State of UP is given in the enclosed statement. (See below).

- (b) Yes, Sir,
- (c) Does not arise.

Statement

List of ICAR Institutes/SAUs located in Uttar Pradesh

Central Avian Research Institute	Izatnagar
Central Institute for Research on Goats	Makhadoom
Central Institute for Subtropical Horticulture	Lucknow
Indian Institute of Pulses Research	Kanpur
Indian Institute of Sugarcane Research	Lucknow
Indian Institute of Vegetable Research	Varanasi
Indian Veterinary Research Institute	Izatnagar
National Bureau of Fish Genetic Resources	Lucknow
Indian Grassland & Fodder Research Institute	Jhansi
N.R.C — Biotechnology (Part of IVRI)	Izatnagar
NRC — Agroforestry	Jhansi

Project Directorate — Cropping System Research Modipuram

[†]Original notice of the question was received in Hindi.

RAJYA SABHA [22 August, 2003]

Project Directorate — Cattle Research Meerut Project Directorate — Foot & Mouth Diseases Izatnagar AICRP — Chick Pea Kanpur AICRP — Gastointestinal Parasitism Izatnagar AICRP — Goat Makhadoom AICRP — Haemorrhagic Septicaemia Izatnagar AICRP - Jaggery & Khandasari Lucknow AICRP — Pig Izatnagar AICRP — Pigeon Pea Kanpur AICRP — Pulses (MULLARP) Kanpur AICRP — Sugar Crops Lucknow AICRP—Vegetable Research Varanasi AICRP on management of Diaraland Improvement Modipuram AICRP — Sub-tropical Fruits Lucknow AICRP — Forage Crops Jhansi Vegetable Seed Project (National Seed Project) Varanasi Network Scheme-Crop Based Animal Production System Jhansi

Regional Stations/Research Centres

Central Inland Capture Fisheries Research

Institute Allahabad

Central Institute for Freshwater Aguaculture—

ORP centre Allahabad
Central Institute of Fisheries Education Chinhat
Central Potato Research Institute Modipuram

Central Research Institute for Jute & Allied Fibres Pratapgarh

Central Soil & Water Conservation Research &

Training Institute Agra

State Agricultural Universities

Chandra Shekhar Azad University of Agriculture

Technology

Kanpur

Faizabad

Acharya Narendra Dev University of Agriculture and Technology

Sardar Vallabh Bhai Patel University of Agriculture Modipuram,

and Technology Meerut

Institute of Agriculture Banaras Hindu University Varanasi

Improving Quality of Groundnuts

3164.SHRI PARMESHWAR KUMAR AGARWALLA: Will the Minister of AGRICULTURE be pleased to state:

- (a) whether it is a fact that India produces me maximum amount of groundnuts in the world;
- (b) if so, whether, inspite of this, India's exports of groundnuts are negligible; and
- (c) if so, what steps are being taken to improve the quality of groundnuts in the country?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI HUKUMDEO NARAYAN YADAV): (a) and (b) India is the second largest groundnut producing country in the World, but the export of groundnut is negligible.

(c) Efforts have been made to ameliorate aflatoxin contamination so that it does not become hindrance in export trade. Integrated aflatoxin contamination management packages have been developed and are evaluated under farmers conditions for their worthiness and adaptability.

Beside, Agricultural and Processed Food Products Export Development Authority (APEDA) provides financial assistance for the promotion of Groundnuts under the following activities:

- * Conducting feasibility studies, surveys etc.
- * Infrastructure Development.
- * Promotion of Quality Control.