[English]

Development of New Varieties of Seeds

4968. SHRI K. PRADHANI: Will the Minister of AGRICULTURE be pleased to state:

(a) whether ICAR have developed new varieties of seeds which can grow in alkaline and water logged soil; and

(b) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI K.C. LENKA): (a) Yes Sir.

(b) The varieties and hybrids which can grow in alkaline and water logged soils are given in the attached statement.

STATEMENT

Varieties and Hybrids Developed for Alkaline Soils

Сгор		Varieties/Hybrids
Wheat	:	KRL 1-4, WH 157, PBW 65, Raj 1972, Raj 3077, Lok 1
Rice	:	Vikas, Narendra-1 Mohan, Patnai-23
Sorghum	:	CSH 10, CSV 10, CSV 11
Finger Millet	:	TRI-1
Sugarcane	:	Co 455, Co 7314, Co 7717, Cos 767
Sugarbeet	:	IISR Comp-1, Ramonskaya-06
Safflower	:	HUS-305 (Malavya Kusum)
Rapeseed	:	NDR-8501
Varieties and Hybrids Developed for Water Logged Soils		
Rice	:	Suresh (CN 540), Biraj (CNM), Jalmagna, Jogan (CN 505-5-32-9), Sabita (NC-492), Jaladhi-1, Jaladhi-2, Janaki, UTKAL Prabha
Jute	:	Resma, Padma
Cotton	:	Laxmi
Sugarcane	:	Co 62175, CoS 8118, CoS 8119, CoS 8009, BC 91, CoS 7918, CoS 837, CoS 767, Co 740.