GOVERNMENT OF INDIA AGRICULTURE LOK SABHA

UNSTARRED QUESTION ND:171 ANSWERED ON 14.08.2012 PRODUCTION OF PULSES AND OLSE Bapuras Shi Khaigankar Patil Bhakar Anand Prakait/Tani Shi Bibhu Prakad iaikwad Shri Eknath Mahadeo,Panda Shri Prab

LTURE be pleased to state: es and oilseeds during each of the last th certives to the farmers to increase the productio ing the production of obsends and pulses; and tiseo years? Answer

MNSTER OF THE STATE IN THE AFFARS (SHRIHARSH RAMAT) SROUTURE FOOD PR SING INDUSTRIES AND PARE uises and oliseeds during 2010-11 and 2011-12 has been higher than (a) & (b): As indicated in the tab their production during 2009-10.

[4] I. St. Scher to increase production and productivity of pulsars and silication in the construct, a maker of Conflow of Colomb, Points, Sch. Non. and March (19900), News Response of Aprical Construct (BBA), Compared Schwingmann, University of Colomb and Aprical Construction, Construction, Construction, Construction, Construction, Con-tract Schwing, Construction, Construction, Construction, Construction, Construction, Construction, Con-tract, Construction, Constructi

Generated has approved a Special First to achieve more than 13 million toness of pulsar production during Barrid HID-13 in 16 Dates. The Special First has a total alignment on 15 million? 1000 respecting of BuilDIN? " (add respecting to the SPEC) of the product of the activity model with a set in fighted to the set of the activity model with the activity of the set in fighted to the set of the activity of the set of the set of the set of the activity of the set of the activity of the set of the

namoly: National Food Essentry Mission (NESD-Poinses), Interpretent Schem

(c) The MERP-blass is being implemented in 666 districts of 16 Dates namely; Solars Pradech, Sesan, Nikar, Ohistingerh, Gegarat, Karyana, Jacobiand, K.

The ISPOK is being implemented in 14 silvesde producing States namelyy Bodnes Fradesh, Mikar, Oblattingarh,

(i)) Production estimates of appindized propa mer propagate by Ministry of Appindizer only after commensate of an appindized year. Database of production of silamede and polese in the overtry for the next ten years hare not here propagate.