Establishment of AIR Station at Phulbani

4683. SHRI RADHAKANTA DIGAL: Will the Minister of INFORMATION AND BROADCASTING be pleased to state:

- (a) whether Government are aware that Phulbani in Orissa is ideally located for the establishment of an All India Radio Station;
- (b) whether such proposal will be taken into consideration in view of the absence of adequate All India Radio network in Phulbani and its adjoining districts; and
- (c) if so, the steps taken to expedite implementation of the above proposal?

THE MINISTER OF STATE OF THE MINISTRY OF INFORMATION AND BROADCASTING (SHRI V.N. GADGIL):
(a) Presently AIR Sambalpur covers the northern parts of Phulbani District and AIR Cuttack the eastern parts.

(b) and (c) This will depend upon the final shape of the Seventh Five Year Plan; the Seventh Plan has not been finalised yet.

Coconut Production in Kerala

4684. DR. K.G. ADIYODI: Will the Minister of of AGRICULTURE AND RURAL DEVELOPMENT be pleased to state:

- (a) the production of coconut per hectare, State-wise;
- (b) whether Kerala has the lowest production per hectare of coconut;
 - (c) if so, the reasons thereof; and
- (d) the steps being taken by Government to increase coconut production in Kerala?

THE MINISTER OF AGRICULTURE AND RURAL DEVELOPMENT (SHRI BUTA SINGH); (a) State and Union Territory-wise production of coconut per hectare is given below;—

State (1	Production No. of nut/ha.) (1982-83)
Andhra Pradesh	4136
Assam	7062
Karnataka	5204
Kerala	4721
Maharashtra	5455
Orissa	4202
Tamil Nadu	9969
Tripura	1214
West Bengal	10930
Andaman & Nicobar Isla	nds 4644
Goa, Daman & Diu	4884
Pondicherry	9000
Lakshadweep	7786

- (b) and (c) Although productivity of coconut in Kerala is lower than the All India average, it compares favourably with some other States and Union Territories. Reasons for low productivity in Kerala are as follows:
 - (i) Overcrowding of existing gardens;
 - (ii) Existence of senile and unproductive palms;
 - (iii) Non-adoption of recommended package of practices;
 - (iv) Diseases especially root wilt and pests.
- (d) The following steps have been taken to increase production of coconut in Ke rala:
 - (i) Production and distribution of disease free seedlings of high yielding varieties.
 - (ii) Demonstration to popularise improved cultivation practices.
 - (iii) Rejuvenation of diseased and unproductive coconut gardens.
 - (iv) Financtal assistance for replacement of diseased and unproductive palms.
 - (e) Financial assistance for irrigation.

Allotment of Accommodation to the Employees of MCD and Delhi Administration from General Peel

4685. DR. C. S. VERMA: Will the