Facilities already provided during 1990-91.

. Bangalore	1. AMSS
. Hyderabad	2. AMSS
. Lucknow	3. AMSS
5	

4. DVOR . Hyderabad

## ABBREVIATIONS

- 1. ARSP-Ajr Route Surveillance Radar
- 2. DVOR—Doppler Very High Frequency Omni Rai
- 3 ILS—instrument Landing System

4. AMSS—Automatic Message Switching System.

## Revised Estimates submitted by DESU to Delhi Municipal Corporation

## 2920. SHRI G. Y. KRISHNAN: Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that the Delhi Electric Supply Undertaking has submitted the revised estimates to the Delhi Municipal Corporation for street lighting works on the approach road to the DDA MIG flats complex in Block-A, Friends Colony, East;

(b) if so, what are the details thereof;

(c) whether Delhi Municipal Corporation has made the necessary payments;

(d) if not, what are the reasons therefor; and

(e) what steps have been taken by Government to ensure execution of the street lighting work by DESU without further delay?

THE MINISTER OF ENERGY WITH ADDITIONAL CHARGE OF THE MINISTRY OF CIVIL AVIATION (SHRI ARIF MOHD. KHAN): (a) to (e): According to the DESU, a revised estimate of Rs. 24, 382/- for improvement of the the existing street lighting and providing additional street lighting points in the said area was sent to the Municipal Corporation of Delhi in September, 1989. The MCD has since decided to release the requisite payment to the DESU for execution of the work.

## Power Break Down in East Friends Colony

2921. SNRI G. Y. KRISHNAN: Will the Minister of ENERGY be pleased to state:

(a) whether there has been frequent break-down of power supply to the DDA MIG Flats in Block-A, Friends Colony East, New Delhi;

(b) if so, what are the reasons therefor;

(c) whether the proosed 11 KV HT system has improved electric supply to that colony; and

(d) if not, what further steps would be taken by DESU to ensure continuous power supply to this Colony ?

THE MINISTER OF ENERGY WITH ADDITIONAL CHARGE OF THE MINISTRY OF CIVIL AVIATION (SHRI ARIF MOHD. KHAN): (a) to (d): According to the DESU, the power supply position