## GOVERNMENT OF INDIA CIVIL AVIATION LOK SABHA

UNSTARRED QUESTION NO:170
ANSWERED ON:24.02.2000
FAULTY ESCALATOR AT IGI AIRPORT
KAMBALAPADU E. KRISHNAMURTHY;MADHAVRAO SCINDIA;SHIVRAJ SINGH CHOUHAN

## Will the Minister of CIVIL AVIATION be pleased to state:

- (a) whether any thorough inquiry has been made into the pisode involving death of a seven-eight years old girl on 1999 at Indira Gandhi International Airport, New Delhi;
- (b) if so, the outcome thereof;
- (c) the steps taken and bein the light of the enquiry report to prevent any such incident
- (d) whether any sensors or other such equipment are pro escalators at Airports and elsewhere to make the esca automatically in cases of such incidents; and
- (e) if not, therefor?

## Answer

THE MINISTER OF CIVIL AVIATION

(SHRI SHARAD YADAV)

- (a):- Yes, Sir.
- (b):- Enquiry Committee submitted its interim report on 7.2 the final report will be submitted by 31st March, 2000. A the interim report the findings of the inquiry committee ar under:-
- (i) The quality of the maintenance work by OTIS was upto the mark. Supervision and monitoring of this work by staff of the Airports Authority of India (AAI) was inadequate. As a result, the comb plate and the foot plat the escalator were loosely held and got shifted under pre creating a gaping hole resulting in the accident;
- (ii) escalator was not upgraded;
- (iii) The reaction of va functionaries present on the spot of accident was inadequate lacked sensitivity; and
- (iv) The treatment meted out affected persons was quite inadequate considering extraordinary nature of the accident.
- (c):- The following have been taken by AAI to prevent recurrence of such inciden future:-
- (i) The escalator and other such equipments are upgraded;
- (ii) Instructions for use of these equipments have displayed prominently for the benefit of the users; and
- (iii) staff of all the agencies at the airport have been imp familiarisation training for use of the equipments and dealing with any unforeseen situation.
- (d) & (e):- escalators at airports are provided with requisite safety de which are being upgraded.