Coverage of World Tamil Conference by A. I. R.

191. SHRI K. T. KOSALRAM: Will the Minister of INFORMATION AND BROADCASTING be pleased to state:

(a) the extent of coverage given to the World Tamil Conference held in the first week of January, 1981 in Madurai, Tamilnadu by All India Radio, Madras and All India Radio. New Delhi;

(b) the extent of coverage given to this international conference by the Films Division of the Government of India?

THE DEPUTY MINISTER IN THE MINISTRY OF INFORMATION AND BROADCASTING (KUMARI KUMUD-BEN M. JOSHI): (a) The World Tamil Conference held in the first week of January, 1981 at Madurai, Tamilnadu was extensively covered by Madras. Tiruchirapalli and Delhi Stations of All India Radio and in the AIR News Bulletins from Delhi and Madras. The Newsreel and Spotlight programmes also covered it. While the details of the news coverages are given in Annexures I, II and III, those of special coverage are in Annexure-IV, laid on the Table of the House [Placed in Library. See No. LT-1789/81.]

(b) As regards coverage of this Conference by the Films Division, out of total coverage of 486 meters done on the World Tamil Conference, the story was released as the lead items of Indian News Review with a length of 55 metres including the title of the news item. The film was released on All India Circuit on 23rd January, 1981.

Supply of Coal to super Thermal Power Station Tuticorn

192. SHRI K. T. KOSALRAM: Will the Minister of ENERGY be pleased to state:

(a) the steps being taken to ensure adequate supply of coal to Super Thermal Power Station, Tuticorin in order to avoid frequent shutdowns;

(b) how many times for want of coal this Super Thermal Station had to be shut down in the past 11 months; and

(c) what is the minimum stocks of coal that Super Thermal Power Station has to have and what is the position that obtains now in Tuticorin?

THE MINISTER OF STATE IN THE MINISTRY OF ENERGY (SHRI VIK-RAM MAHAJAN): (a) Tuticorin thermal power station is linked to get coal from Raniganj Coal fields in Bihar through Rail-cum-sea route. Arrangements have been made for transport of requisite quantity of coal by Rail as well as by sea through Haidia Port. The Standing Coal Linkage Committee, has allocated 90,000 tons of Coal per month for the 1st & 2nd Unit of the Tuticorin TPS during January-March, 1984 and keeping in view the generation targets fixed for this TPS the above allocation is considered sufficient.

(b) The power station has never been shut down for want of coal during the last 11 months.

(c) As per norms, the Tuticorin Thermal Power Station should keep a coal stock to about 4—6 weeks consumption. The present stocks at power station are about 4 lakhs tonnes (including 2 lakhs tonnes kept by the station as a buffer stock) which is sufficient for more than 4 months consumption of the power station.

Revival of plastic Resins and Chemical Company Arumuganeri

193. SHRI K. T. KOSALRAM: Will the Minister of PETROLEUM, CHEMICALS AND FERTILIZERS be pleased to state:

(a) the steps being taken to revive the closed private sector Plastic resins and chemicalcs company, Arumugane Tirunelveli District from whom several