

THE DEPUTY CHAIRMAN I said After this statement, please",

SHRI S. JAIPAL REDDY : would request the Prime Minister to respond to the issue I raised.

TOE DEPUTY CHAIRMAN : I said, "After the statement". After this statement. X will allow you after the statement.

SHRI MENTAY PADMANABHA now you are not giving the permissio:

THE DEPUTY CHAIRMAN": After the statement.

SHRI MENTAY PADMANABHAM : This is not fair. Madam.

THE DEPUTY CHAIRMAN . i said, "After the statement". It was listeo it 12.30 P.M. Let him finish it, and I will allow you.

SHRI S. JAIPAL REDDY: I request the Prime Minister to respond to the issue I raised. It is a non-controversial *Issur--'*

TOE DEPUTY CHAIRMAN : Mr. Jaipal Reddy, the ruling applies to you also.

STATEMENT BY PRIME MINISTER Insat-2B

THE PRIME MINISTER (SHRI P. V. NARASIMHA RAO): Madam, I am delighted to inform the Honourable Members of the House that the second indigenously built second generation multipurpose geostationary satellite, INSAT-2B has been successfully placed in its orbital position and all the payloads have been switched on. The spacecraft has been declared fully operational.

The 1322 Kg. satellite was successfully launched by the Ariane launch vehicle on July 23, 1993 and was injected into a geostationary transfer orbit. Immediately following the launch several critical manoeuvres were carried out using the systems on board the satellite by the INSAT Master Control Facility at Hassan in Karnataka. The satellite was first placed in a near geosynchronous orbit, nearly 36,000 KM above the earth, by firing the liquid apogee motor in three stages. Then the Spacecraft was allotted to move slowly towards its final orbital position at 93.5 Degree East longitude and all the deployments were carried out. INSAT-2B achieved its full in-orbit configuration on

schedule, due to the excellent performance of all the systems on-board.

INSAT-2B carried 18 C-band transponders including six in extended C-band, 2 high power S-band transponders, a Very High Resolution Radiometer for meteorological imaging, a Data Relay Transponder and a Search and Rescue payload. A series of extensive checks and characterisation of all the payloads have been carried out and the Spacecraft will be put into regular operational use from August 15, 1993.

INSAT-2B will add capacity to the INSAT system for more long distance telecommunications circuits, business networks, remote area communication, teleconferencing, national and regional TV networks, Satellite TV channels, messaging and data networks. The Search and Rescue Payload which is a new feature added to the INSAT-2 system will instantaneously detect distress alerts over a vast region around India for taking appropriate rescue measures.

INSAT-2B, like INSAT-2A is a complex and state-of-the-art spacecraft, and has been entirely designed and built in India with minimal imported parts and components. I am sure that Members of the House would join me in conveying our deep appreciation and heartiest congratulations to all the Scientists, Engineers, Technicians and other support staff of the Indian Space Research Organisation and the Department of Space for the great success that they have achieved in making available INSAT-2B for national services. The country can be justifiably proud of this magnificent achievement.

विपक्ष के नेता (श्री चिकन्धर बंसल) : सर साहिब, हिन्दुस्तान को मुबारकबाद, हिन्दुस्तान के साइंटिस्टों को मुबारकबाद, हमारे इंजीनियर्स को मुबारकबाद। हम हमीद करते हैं कि हिन्दुस्तान इस तरकीब के रास्ते पर मुहसल बलता रहेगा। अमेरिका हमारे साइंटिस्टों के रास्ते में रुकावट डालने की कोशिश कर रहा है। हम उसकी मज्जम करते हैं और हिन्दुस्तानियस से यह कहना चाहते हैं कि अपनी रफ्तार को, अपने कदमों की रफ्तार को बढ़ाये—तेज़तर गमज़न मन्ज़िलो भातूर नेस्त। हमें वक़्त को भी सामने रखकर अपने काम को जारी रखना है। हम को सन्धों को महीनों में, महीनों को दिनों में बदलकर अपने काम को जारी रखना है। मैं दुआ से हिन्दुस्तान के साइंटिस्टों को, हिन्दुस्तान के लोगों को मुबारकबाद देता हूँ। यकीनन यह मानल है कि यह बड़ी एक्सीप्लेंट है।

نیتاوردھی دل شری سکندر بخت؛
 صدر صاحبہ ہندوستان کو مبارکباد ہندوستان
 کے سائنسٹوں کو مبارکباد ہمارے
 انجینئرس کو مبارکباد۔ ہم امید کرتے ہیں کہ
 ہندوستان اس طریقہ کے راستہ پر مسلسل
 چلتا رہے گا۔ امریکہ ہمارے سائنسٹوں کے
 راستے میں رکاوٹ ڈالنے کی کوشش کر رہا ہے
 ہم اس کی مذمت کرتے ہیں اور ہندوستانیت
 سے یہ کہنا چاہتے ہیں کہ اپنی رفتار کو اپنے
 قدموں کی رفتار کو بڑھائیں۔ تیز تر کامزن
 منزل مآثور نیست، ہمیں وقت کو بھی سامنے
 رکھ کر کام کو جاری رکھنا ہے۔ ہم کو سالوں کو
 مہینوں میں۔ مہینوں کو دنوں میں بدل کر اپنے
 کام کو جاری رکھنا ہے۔ میں دوبارہ سے
 ہندوستان کے سائنسٹوں کو ہندوستان کے
 لوگوں کو مبارکباد دیتا ہوں۔ یقیناً یہ سامتا
 ہوں کہ یہ بڑی اچھی منٹ ہے۔

THE DEPUTY CHAIRMAN: I think nobody has any difference of opinion. The whole House, including the Chair, congratulates the scientists and the technologists and everybody who is involved in this.

श्री एस. एस. अहलुवालिया : विरोधी पक्ष के नेता से कहना चाहता हूँ कि हिन्दुस्तान नहीं कहते हैं भारत के लोगों को मुबारकबाद देते हैं। (व्यवधान) हमारे कांस्टीट्यूशन में भारत लिखा हुआ है। (व्यवधान) वे हिन्दु राष्ट्र की कल्पना करने वाले लोग हैं।

श्री कन्हय्यदेव आनन्द पाषाण (बिहार) : माननीय प्रधानमंत्री जी से यह आग्रह करता हूँ कि हरिजन आदिवासियों की सेवा

†[] Transliteration in Arabic Script

में परोक्षता के संबंध में जो केसेज सम्बन्धित पड़े हुए हैं वेबजह, उसके संबंध में आप खासतौर से ध्यान दें।

REFSUSPENSION OF OPPOSITION MEMBERS FROM THE ASSEMBLY ON ANDHRA PRADESH

DR. YELAMANCHILI SIVAJI (Andhra Pradesh): Madam, the other day during the course of the debate on Andhra Pradesh you had mentioned that that was a State matter and it was better to go to the Assembly to discuss the same. Madam, a peculiar situation has developed in Andhra Pradesh. In Andhra Pradesh this morning, the entire Opposition has been thrown out of the Assembly.

SHRI V. NARAYANASAMY (Pondicherry): Madam, I am on a point of order.

THE DEPUTY CHAIRMAN: What is the point of order ? (*Interruptions*). Let me restore some peace and order. Members are walking out of the House. Let me run the House properly. Those who want to go out, please go very peacefully without talking. A Member is on his legs.

SHRI V. NARAYANASAMY : Madam, I am on a point of order. The hon. Member was referring to the proceedings of the State Assembly of Andhra Pradesh. It is a convention in this House and it is a rule also, that any proceedings of a legislature, whatever happens there, cannot be referred to in this House. The hon. Member is raising a subject relating to the proceedings of the Legislature of Andhra Pradesh.

SHRI MENTAY PADMANABHAM (Andhra Pradesh) : No, he is not referring to the proceedings.

THE DEPUTY CHAIRMAN . Let me hear it. Are you to give a reply to him? Let me hear it.

SHRI V. NARAYANASAMY: I have not completed yet I want the ruling of the hon. Chair. The hon. Member was referring to the proceedings of the Andhra Pradesh Legislative Assembly. Whether that is permitted to be raised in the House or not, that is my point of order.

THE DEPUTY CHAIRMAN : Dr. Sivaji, I would like to remind you that even yesterday I had said that what is happening in an Assembly or what is the proceeding of the Assembly, does