

7. Development of Microprocessor based Thyristor Driving System for Electric Locomotives at RDSO, Lucknow.
8. Development of Microprocessor based Instrumentation System for Railway Applications at RDSO, Lucknow.
9. World Bank supported Electronic Industry Development Project (Manpower Component) at :
 - Instt. of Engineering and Rural Technology, Allahabad.
 - Harcourt Butler Technological Instt., Kanpur.
 - CEDT, Gorakhpur.
10. Manpower Development Programmes in Electronics and Computer.
11. Employment Generation programme for rural people, by setting up of an electronic production units at :
 - M/s UP Hill Electronics Corp. Ltd. (HILTRON), Lucknow.
 - M/s UP Hill Quartz Ltd., Lucknow.
 - M/s Tirupati Engineering Corp., Lucknow.
12. Project Vivek Darpan (use of electronics media for rural and development) at Hathras and Lucknow.
13. Project on Materials Development at UPTRON, Lucknow.
14. Development of Corpora of Text of Indian Languages in Machine Readable form at SS University, Varanasi and AMU Aligarh.
15. Machine aids for Translation from English to Hindi and other Indian Languages (Phase-II) at IIT, Kanpur.
16. Natural Language Processing (NLP) Teachers Training Programme for language teachers at Roorkee University, Roorkee and IIT, Kanpur.
17. Resource Centre for Computer Assisted Learning and Teaching at BHU, Varanasi.
18. Exploring information Processing Structuring in Sanskrit Shastra at SS University, Varanasi.
19. Computer Recognition of Hand Printed Devnagri Text at IIT, Kanpur.
20. Microprocessor based Digital Logger System at UPTRON, Lucknow.
21. System Design and Development of ASICS (FPGA model) for Digital TV at AERF, NOIDA.
22. Studies of Junction Termination and Glass Passivation for High Voltage Transistors at IIT, Kanpur.
23. Development of Electrolytes for Aluminium Electrolytic Capacitors at UPTRON, Lucknow.

24. Development of Microwigglers and Compact FEL System at Lucknow Univ., Lucknow.
25. Generation of Efficient Computer Codes for RCS Estimation of Complex Bodies at University of Roorkee, Roorkee.
26. M.Sc. (Electronics) Science Course (2 years) at Lucknow University.
27. Design and Fabrication of Uroflowmeter at IIT, Kanpur.

[Translation]

Fare for Hiring Aircrafts

3338. SHRI SURENDRA PAL PATHAK : Will the PRIME MINISTER be pleased to state :

(a) the latest details of the amount outstanding against the State Governments on account of fare for hiring aircrafts and helicopters of the Indian Air Force;

(b) the action taken by the Government so far to recover the above outstanding amount therefrom;

(c) the total amount recovered during the last one year as a result thereof; and

(d) the steps taken to realise the outstanding amount?

THE MINISTER OF STATE IN THE MINISTRY OF DEFENCE AND MINISTER OF STATE IN THE MINISTRY OF PARLIAMENTARY AFFAIRS (SHRI MALLIKARJUN):

(a) As on 1.4. 95, an amount of Rs. 8,07,86,888/- on account of fare for hiring aircraft/helicopters of the Indian Air Force is due from various State Governments.

(b) to (d). The recovery of airlift dues is being pursued vigorously. As a result, an amount of Rs. 44,28,06,496/- was realised from the different State Governments during 1994-95.

[English]

T.B. Patients

3339. SHRI N.J. RATHVA : Will the PRIME MINISTER be pleased to state :

(a) the number of male and female tuberculosis patients in urban and rural areas of Gujarat as on March, 1995;

(b) the details of the programmes launched during the year 1994-95 for prevention of tuberculosis in Gujarat;

(c) whether the Gujarat Government has sought any assistance for this purpose; and

(d) if so, the details of the assistance extended by the Union Government during the year 1993-94 and 1994-95?