

(ग) मध्य प्रदेश सरकार ने निम्नलिखित जल संरक्षण और जल सम्पूति परियोजनाएं प्रस्तुत की हैं।

(लाख रु० में)

क्रमांक	जिला	लागत
1.	शाजापुर	270.00
2.	धार	1120.88
3.	कराहल खंड(मोरैना)	513.39
4.	मंडला	198.00
5.	राजगढ़	656.00
6.	राजनंद गांव	500.00
7.	देवास	103.73

राजगढ़ परियोजना के लिए 25 लाख रुपए की राशि संस्वीकृत और रिलीज की गई है जिसका उपयोग मॉडल योजनाओं के विकास के लिए किया जाएगा। उक्त योजनाओं को परियोजना क्षेत्र के अन्य भागों में भी चलाया जा सकता है।

82nd Annual Session of Indian Science Congress

2821. SHRI V. NARAYANA-SAMY : Will the PRIME MINISTER be pleased to state:

(a) whether the 82nd Annual Session of Indian Science Congress was opened by the Prime Minister at Calcutta recently;

(b) if so, the number of persons who participated at this session; and

(c) the number of foreign scientists who participated at the discussion and what was the outcome of discussion at this meet, alongwith the details thereof?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE AND MINISTER OF STATE IN THE DEPARTMENTS OF ATOMIC ENERGY AND SPACE AND MINISTER OF STATE IN THE MINISTRY OF SCIENCE & TECHNOLOGY (SHRI BHUVNESH CHATURVEDI) : (a) Yes Sir.

(b) About 6000 persons attended the

various sessions of the Science Congress.

(c) 33 Foreign scientists attended the Congress. During the session various sections, committees and fora discussed issues related to the focal theme "Science, Technology & Industrial Development in India." The recommendations of the Congress are under finalisation by the Indian Science Congress Association (ISCA).

Collaborative Research and Development Programme with Asian Countries

2822. SHRI S. MADHVAN : Will the PRIME MINISTER be pleased to state:

(a) whether there is any proposal to launch a collaborative research and development programme with Asian countries, and

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

THE MINISTER OF STATE IN PRIME MINISTER'S OFFICE AND MINISTER OF STATE IN THE DEPARTMENT OF ATOMIC ENERGY AND SPACE AND MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI BHUVNESH CHATURVEDI) : (a) and (b) Collaborative R&D programmes are being developed with a number of Asian countries, including Japan, China, Singapore and the Association of South East Asian Nations (ASEAN). On our collaboration with Japan projects are being developed in the areas of Molecular Structure, Spectroscopy & Dynamics, New Materials, Modern Biology & Biotechnology, Manufacturing Sciences, and Astronomy & Astrophysics under India-Japan Cooperative Science programme initiated with the Japan Society for the Promotion of Science (JSPS). Exchange visits are being undertaken with China on Lasers, Chemical Technology, Materials Science, Biotechnology signed in January 1995, discussions have been initiated on