

December 03, 2015

NPCIL Participates in World Nuclear Energy Day Celebration Program

World Nuclear Energy Day – 2015 Program was organized on December 02, 2015 by Navi Mumbai Science Foundation (NMSF) in Karmveer Bhaurao Patil College, Vashi, Navi Mumbai. On this day in the year 1942, first self-sustaining nuclear chain reaction was achieved, demonstrating that nuclear energy can be used as a tool for power generation. Dr. R. Chidambaram, Principal Scientific Advisor to the Govt. of India graced the occasion as the Chief Guest and Dr. S. A. Bhardwaj, Chairman, AERB delivered the introductory talk during the above program.

NPCIL participated in the program by taking part in the panel discussion. Shri M. Ramasomayajulu, CE (HSE), NPCIL while speaking on topic “current Indian nuclear power scenario” also highlighted the robust safety features of Indian Nuclear Power Plants, its impeccable safety records, insignificant radiation doses from NPPs in public domain etc. He also mentioned how nuclear power can play an important role in energy mix policy of India and help in controlling global warming. Other topics covered in the panel discussion were on other applications of nuclear energy, omnipresence of radiation & technological development in the field of nuclear energy.

About 300 students along with the faculty members attended the program, Panel discussion was followed by Q&A session in which all queries raised by participants were answered satisfactorily by the panelists.

Glimpse of the Program



