



**The Academy of Sciences Chennai
and
The Indira Gandhi Centre for Atomic Energy
Kalpakkam**



**Cordially Invite You
to
Prof. C.V. Sundaram
Distinguished Lecture**

***“Nuclear safety and need for Nuclear Energy for
future survival”***

by

Shri G. Srinivasan

Former Director

Reactor Operations and Maintenance Group, IGCAR, Kalpakkam

at

**Sarabhai Auditorium
Homi Bhabha Building, IGCAR**

Date & Time: Tuesday November 22, 2022 at 3:00 p.m.

ALL ARE WELCOME

Program

Tuesday, 22 November, 2022

3.00 p.m.: **Welcome Address:** *Dr. T.M. Sridhar, Joint-Secretary, ASC*

3.05 p.m.: **ASC and Lecture Series:** *Dr. N.Vasudevan, Convener, ASC*
Distinguished Scientists Lecture Series

3.10 p.m. : **Power point presentation on Dr. C. V. Sundaram**

3:20 p.m.: **Presidential Address:** *Dr. N.V. Chandra Shekar, Associate Director*
Materials Science Group, IGCAR, Kalpakkam

3.25 p.m.: **Introduction of Speaker:** *Dr. Vidya Sundararajan, Head, PHRMD,*
IGCAR, Kalpakkam

3.30 p.m.: **Dr.C.V. Sundaram Distinguished Lecture:** *Shri G. Srinivasan*
Former Director
Reactor and Maintenance Operations Group
IGCAR, Kalpakkam

***“Nuclear safety and need for Nuclear energy for
future survival ”***

4.15 p.m.: **Presentation of Memento by Director, IGCAR**

4.20 p.m.: **Vote of Thanks:** *Dr. S. Ganesamoorthy, IGCAR, Kalpakkam*

Web link for the event: URL: <https://vimeet.igcar.gov.in/>

Meeting ID: 202211_36

Login Password: Yngsdus2

Procedure to join the meeting is available at <https://vimeet.igcar.gov.in/inst.html>

Recommended browsers: Google Chrome (version 75 and above; Chrome (version 75 and above) or
Microsoft Edge

About Dr. C.V. Sundaram

Dr Chokkanathapuram Venkataraman SUNDARAM was born on 7th November 1929 and doctoral degree from IISc, Bangalore. The foresight and imagination of Prof.C.V. Sundaram in the planning, organization and dedicated efforts in the successive stages of the nuclear programme development over the decades, have paid rich dividends in the form of a strong and comprehensive base that we now have in rare and refractory metals processing and fast breeder reactor technologies in India. His contributions to the nuclear energy programme have been phenomenal and have led to the establishment of large facilities in Bhabha Atomic Research Centre, Nuclear Fuel Complex and Indira Gandhi Centre for Atomic Research. Prof. C.V. Sundaram took over the leadership of the Fast Breeder Reactor Programme at Kalpakkam, as the Director of the then Reactor Research Centre (RRC), at a crucial stage when the construction of the Fast Breeder Test Reactor (FBTR) was nearing completion. Through his dedication, hard work and inspiring leadership, he led the team of scientists and engineers in IGCAR, towards the successful criticality of FBTR in October 1985.

