



October 18, 2024

Message

39 years of safe & successful operation of FBTR

FBTR achieved its first criticality on 18th October, 1985 and has completed 39 years of safe & successful operation today. It is now stepping into its 40th year of operation. Presently, FBTR is an important fast neutron irradiation facility serving towards development of advanced structural materials, fast reactor fuels & production of radioisotopes.

I congratulate one and all who have actively contributed to the successful and exciting journey of FBTR all these years.

On this occasion, let us all rededicate ourselves for safe & successful operation of Fast Breeder Test Reactor to achieve its further missions.

*(C. G. Karhadkar)
Director*