

MAJOR ACHIEVEMENTS OF NPCIL IN SEPTEMBER 2019

1. Kakrapar Atomic Power Station Unit-2 registered continuous operation for more than a year (373 days till September 30, 2019) during the month and the Unit is continuing to operate. Narora Atomic Power Station Unit-2, which registered continuous operation of more than a year in August, 2019, is also continuing to operate. The continuous operation of more than a year has so far been achieved 31 times by various reactors operated by NPCIL.
2. NPCIL operating Reactors registered very high overall Availability Factor and Plant Load Factor of about 97% and 91% respectively during this month. Fifteen Reactors registered 100% Availability Factor.
3. Generation by all units of NPCIL was 4220 MUs during the month.
4. Mobile Transfer Machine is successfully assembled and installed in position in Fuel Transfer room in KAPP-3.
5. Construction of Outer Containment dome of Reactor Building is completed in KAPP-4.
6. Installation of all 6 stand pipes of Liquid Zone Control (LZC) is completed in RAPP-7.
7. Six plate type heat exchangers (Indian Supply) are delivered to KKNPP-3&4.
8. Wild Life Clearance accorded by MOEFCC for Kaiga-5&6.