

The Heavy Engineering arm of Larsen & Toubro (L&T) has flagged off the first Steam Generator (SG), for indigenously developed 10 X 700 MWe PHWR Fleet Programme, 12 months ahead of contractual delivery. With this, L&T has surpassed its own previous benchmark in SG manufacturing. SG is a heat exchanger that converts water into steam by making use of the heat produced in a nuclear reactor core.

These Steam Generators are the most critical components supplied to Nuclear Power Corporation of India Ltd (NPCIL), aimed at bolstering India's nuclear power programme and achieving its COP26 commitment of net zero carbon emission by 2070, under Honourable Prime Minister Mr Narendra Modi.

The flag-off ceremony at L&T