CONSOLIDATED EDISON COMPANY OF NEW YORK

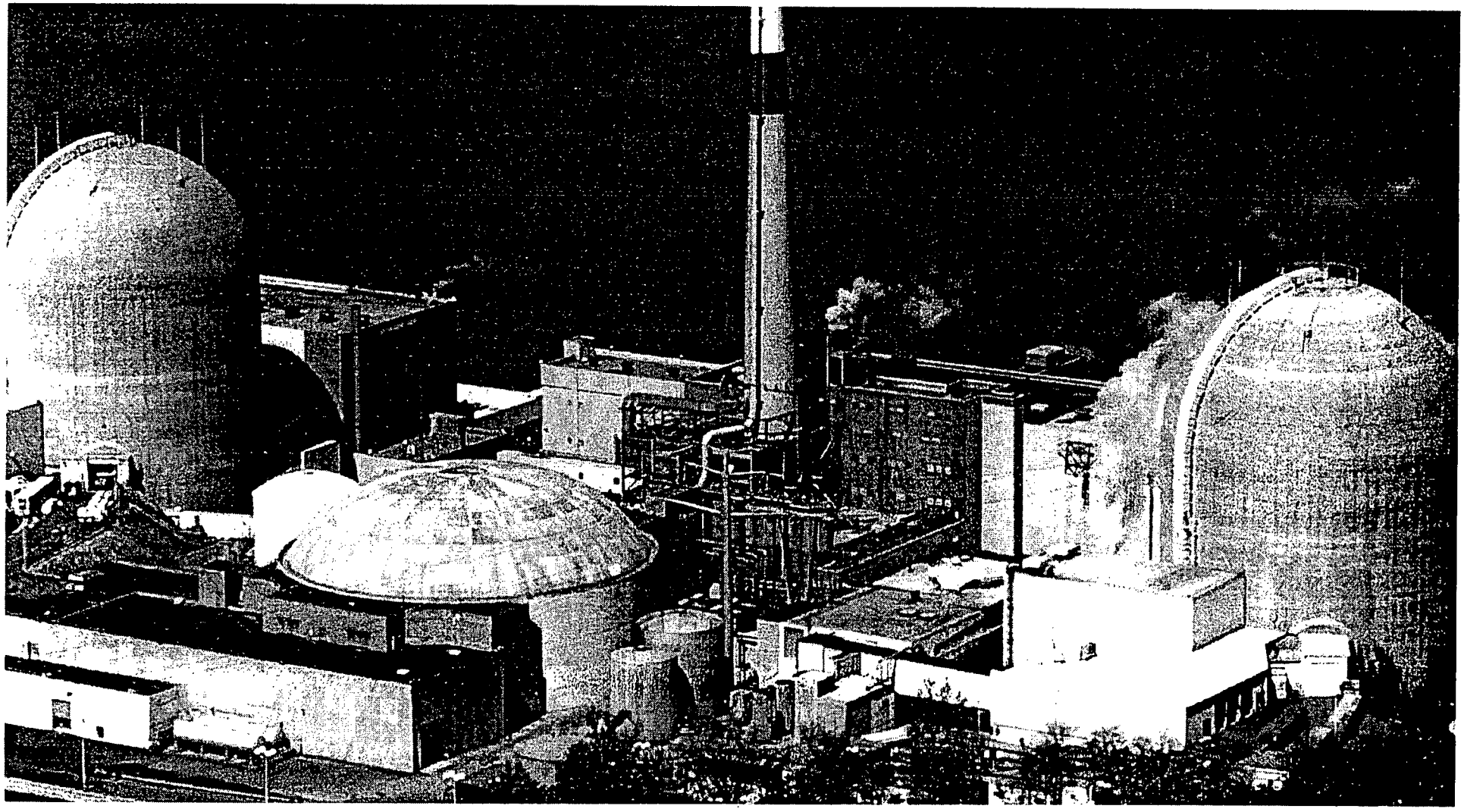
INDIAN POINT UNIT 1 DECOMMISSIONING PLAN

January 20, 1999

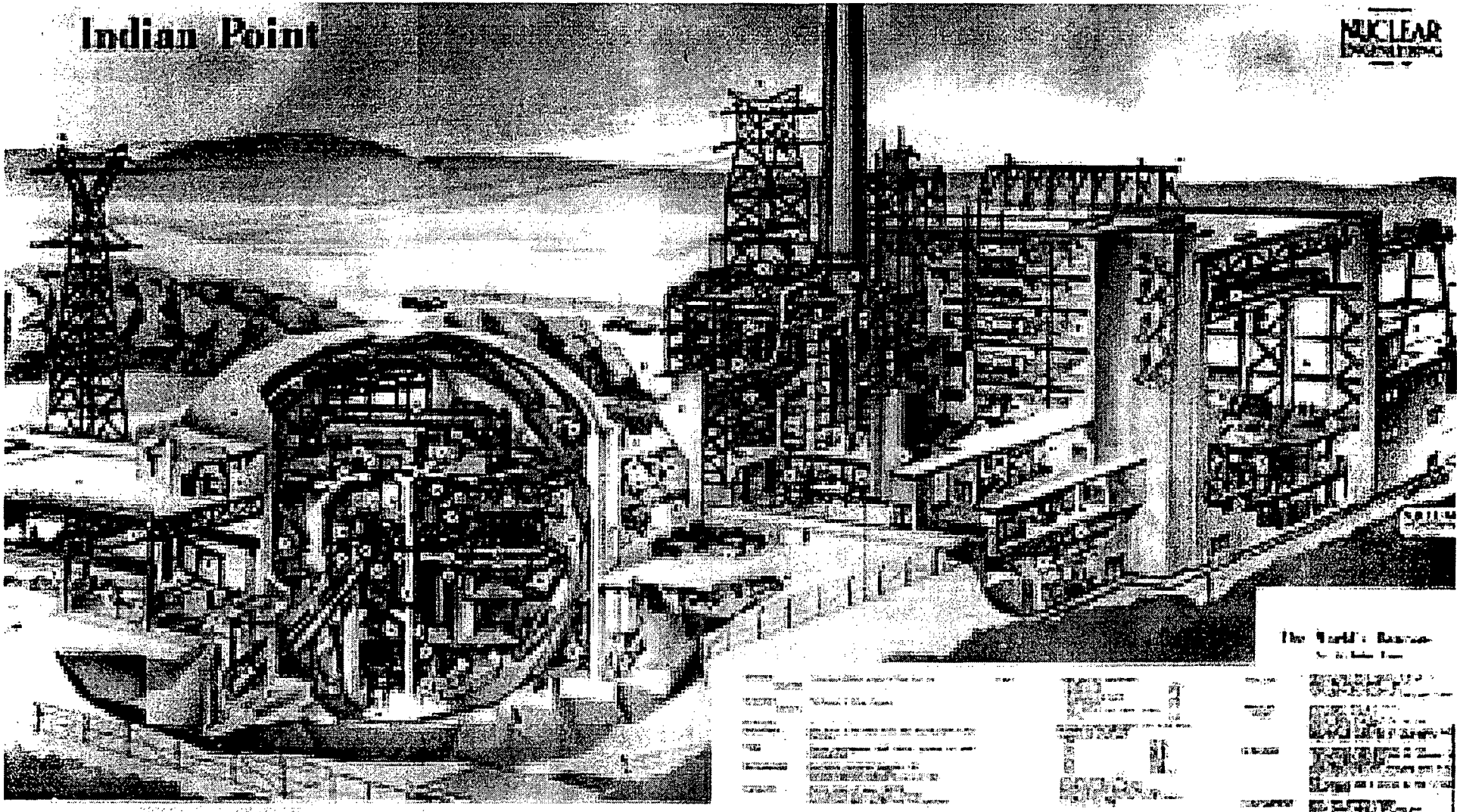
Indian Point 1
History

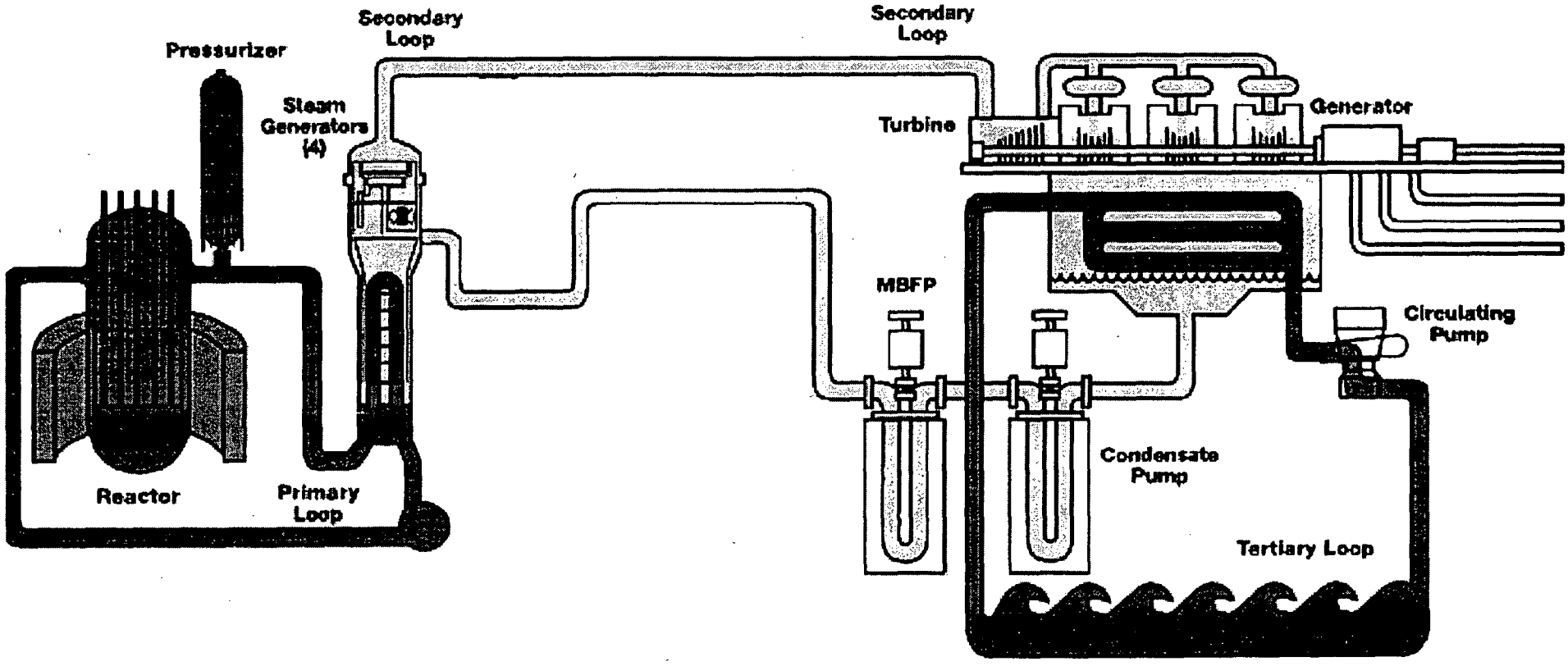
- Received Construction Permit - 1956
- Construction Started - 1958
- Commercial Operation - 1962
- Power Operation Suspended - October 1974
- Reactor Defueled - January 1976
- Plant Retired - March 1980
- Decommissioning Plan Submitted - October 1980
- NRC Approved Plan - January 1996

Indian Point 1
Design Description



Indian Point




Pressurizer
Secondary Loop
Secondary Loop
Steam Generators (4)
Turbine
Generator
MBFP
Circulating Pump
Condensate Pump
Reactor
Primary Loop
Tertiary Loop

Indian Point 1
Decommissioning Option Chosen

"SAFSTOR"

- **SAFSTOR: Those activities required to place and maintain a radioactive facility in such a condition that the risk to public safety is within acceptable bounds, and that the facility can be safely stored and subsequently decontaminated to levels which permit release of the facility for unrestricted use**

- **Unit to be dismantled after Unit 2 has retired**

Indian Point 1
Current Status

- Reactor Defueled and Fuel In the Fuel Handling Building
- Superheaters and most secondary plant (turbine, generator, condensers) have been removed
- Portions of plant retained to support Unit 2 operations (chemistry labs, radioactive waste processing, administrative offices, emergency response facilities)

Indian Point 1
Future Activities

- When Decommissioning starts, all radioactive materials will be removed from the site
- The site will be restored for unrestricted use
- License Termination by NRC