



YEIDA's Medical Device Park to Boast Gamma Radiation Facility

Why in News?

The **Yamuna Expressway Industrial Development Authority (YEIDA)** is engaged in developing the Medical Device Park in Greater Noida, **equipped with state-of-the-art facilities**, including the **Gamma Radiation facility for cancer care**.

Key Points

- The efforts include equipping the park with **advanced medical devices** encompassing **cancer care and radiology, imaging technologies, anesthetics, cardiorespiratory equipment**, as well as devices associated with **pacemakers and cochlear implants**.
- Spread across a sprawling 350-acre expanse near **Jewar Airport in Greater Noida**, the Medical Device Park is poised to be a **beacon of innovation**.
- The Medical Device Park, will house **laboratories and center facilities**, streamlining a diverse range of tests in a centralised location.
 - This strategic approach **aims to reduce manufacturing costs, optimise medical equipment utilisation, and foster a robust ecosystem for medical device manufacturing** nationwide.
- To catalyze this initiative, the state government has introduced a scheme offering a **one-time grant-in-aid for the establishment of common infrastructure facilities** within the Medical Device Park.
 - The **focus is on equipping the park with state-of-the-art equipment** dedicated to cancer care, radiology, imaging, anesthetics, cardiorespiratory support, pacemakers, and cochlear implants.

Yamuna Expressway Industrial Development Authority (YEIDA)

- It has been created under the **UP Industrial Development Act, 1976** for the systematic development of their respective notified areas abutting Delhi, which if not planned, would have been prone to unauthorized urban growth.
- Some of the **major projects** undertaken by YEIDA are **the Noida International Airport, the Film City, the Medical Device Park, the Logistics Park, and the Personal Rapid Transit**.
 - YEIDA also offers various schemes for allotment of plots for residential, commercial, industrial, and mixed land use purposes.