

Irrigation Department Project of UP | Uttar Pradesh | 23 Nov 2024

Why in News?

Recently, the Irrigation Department of Uttar Pradesh has initiated the process regarding the four-laning (widening) the road along the Agra Canal.

Key Points

Project Overview:

- **Objective:** The Uttar Pradesh Irrigation Department aims to widen the road along the Agra Canal into a four-lane stretch, facilitating smoother traffic flow.
- Proposal: A memorandum of understanding (MOU) with the <u>Faridabad Metropolitan</u> <u>Development Authority (FMDA)</u> has been submitted to formalize the project, estimated to cost Rs 278 crore.

Status and Challenges:

- Despite government approval, progress has stalled due to land ownership formalities.
- Formal permission from the UP Irrigation Department is required as the department owns the land.
- A Detailed Project Report (DPR) has been prepared, and the FMDA's approval is pending for signing the MOU to initiate tenders.

Benefits:

- Enhanced access to Greater Faridabad, Noida, Delhi, Ballabhgarh, and the upcoming Greenfield Expressway to <u>lewar Airport</u>.
- The widened road will ease congestion on the existing two-lane stretch.

Significance:

• This project addresses long-standing demands for better infrastructure, promising enhanced regional connectivity and economic growth.

World Antimicrobial Awareness Week (WAAW) | Uttar Pradesh | 23 Nov 2024

Why in News?

On the occasion of the <u>World Antimicrobial Awareness Week (WAAW)</u>, <u>Banaras Hindu University</u> organised an awareness programme.

 The aim is to educate patients and MBBS students about the correct use and importance of antimicrobial drugs.

Key Points

Overview of WAAW:

- World Antimicrobial Awareness Week (WAAW) is observed annually from 18th to 24th November to raise awareness about <u>antimicrobial resistance</u>.
- AMR occurs when microorganisms like <u>bacteria</u>, <u>viruses</u>, <u>parasites</u>, <u>or fungi</u> <u>evolve</u> and <u>become resistant to antimicrobial medicines</u>, making infections harder to treat and increasing the risks of disease spread, severe illness, and death.
- Experts stressed that antimicrobial resistance contributes to approximately 300,000 deaths annually and clarified that not every fever is typhoid or requires antibiotics.

Interactive Activities:

- Students used a street play to effectively convey the message of AMR awareness to the audience.
- **Proper handwashing techniques were demonstrated** emphasizing the role of infection prevention in combating AMR.

Significance:

 The initiative marked a crucial step in raising awareness and educating the public about the dangers of antibiotic resistance and promoting sustainable practices to address the issue.

