## Case study:

The area that was once supposed to be a heritage site under the Rs. 175-crore. Taj corridor Project is now just a heap of bones & skulls. In 2002-03, the project had proposed to build a heritage corridor between the Taj Mahal and the Agra fort. It has now been turned into a dumping ground for dead animals carcasses and garbage.

Pollution Control Board official admitted, 'The site has today become a source of pollution in the Yamuna which flows behind the Taj. 'It is the responsibility of the Agra Municipal Corporation to set things right.

The site is also a serious threat to the Taj Mahal.

Ever since its inception, the project drew flak from all quarters as experts believed any construction on the riverbed might alter the course of the Yamuna and lead to economical problems.' Work had begun on the project but was stopped immediately in 2003 after judicial and administrative intervention.'

The project along the banks of the Yamuna involved plans to construct an amusement park, malls, commercial shops and walkways for strolls in moonlight night. The corrider was to begin from Khan-e-Alam, close to the Taj Mahal, and end two kms toward the city behind the Agra Fort. It was to be extended later to allow tourists to reach Hmauddaula and Ram Bagh on the other side of the river.

The project had taken off despite a court order prohibiting construction around the trapezium. The areas that has many historical momuments.

Currently, Plans are on to remove the partial, construction near the Taj Mahai site.

Currently, Plans are on to remove the partial, site replace it with a greenbelt. The supreme court had directed the authorities to dismantle the correlate and had called for greening it.

Interesting, there have been no serious objections to the corridor from the Archaelo survey of India, which overseas maintain of ancient monument of in India

## Questions :.

- (I) Why is the site of proposed Taj corridor become threat to Taj Mahal?
- (II) Suggest some remedial measures to protect historical monuments.
- 0.4 What are the different functions of the Indian Remote Sensing Satellites ?
- Q. & Explain the different types of new-tourism. [15]
- Q. 6 Briefly describe various environment movements started by number of Environmentalists.
- Q, 7 What is natural disaster? Explain the management and Mitigation of Earthquake and flood disasters.