



Agra SOS Tour Packages

Experience the perfect blend of wildlife conservation and heritage exploration with
TajSafeWayTour

Discover Agra's Unique Wildlife SOS Sanctuary



World's Largest Rescue Centre

Visit the largest sloth bear rescue facility and elephant conservation centre, home to dozens of rescued animals living in peaceful, natural habitats.



Support Conservation Efforts

Every tour booking directly supports animal rescue and rehabilitation programmes, making a real difference in wildlife protection.



Expert-Guided Experience

Meet rescued elephants and bears up close with expert wildlife conservationists who share heartwarming stories and educational insights.



Iconic Agra Monuments Included

Your journey combines wildlife conservation with India's most spectacular architectural treasures

Taj Mahal

Marvel at the symbol of eternal love and UNESCO World Heritage Site, one of the Seven Wonders of the World.

Agra Fort

Explore the magnificent 16th-century architectural marvel with its red sandstone walls and rich Mughal history.

BabyTaj (Itmad-ud-Daulah)

Visit this delicate Mughal masterpiece, often called the jewel box, featuring intricate marble inlay work.

Authentic Experience

Enjoy traditional Indian lunch and travel in personalised, air-conditioned comfort throughout your journey.

Why Choose TajSafeWayTour?

Tailored Private Tours

Flexible, intimate experiences from Delhi with expert guides who personalise every moment to your interests and pace.

All-Inclusive Packages

Comprehensive coverage including transport, entrance fees, expert commentary, and meals. No hidden costs or surprises.

Responsible Tourism

Commitment to supporting Wildlife SOS conservation efforts and local communities through ethical, sustainable tourism practises.



Easy booking and dedicated customer support available at tajsafewaytour.com



Thank You!

Plan your unforgettable Agra SOS wildlife and heritage tour today with

TajSafeWayTour —————

Visit us at tajsafewaytour.com

Your adventure awaits!