

Madhya Pradesh Travel Mart (MPTM)

07-08-09 October, 2026

Kushabhau Thakre Hall, Bhopal

Tour Code 08 - Bhopal -Gwalior in and around	
2nights/3days (20 Pax Max)	
Day 01:	(Saturday, 10th October 2026)
05:40 hrs	Bhopal to Jhansi – (Vande Bharat Express – 3hrs)
09:40 hrs	Arrival at Gwalior Railway Station / Airport.
10:00 hrs	Pick-up and transfer to hotel, Check-in and freshen up.
12:00 hrs	Jai Vilas Palace
13:00 hrs	Lunch at hotel
14:00 hrs	Visit Tansen Tomb, Gwalior Fort (Man Singh Palace, Sas Bahu Temple, Teli Ka Mandir).
18:00 hrs	Hi -tea at Fort Restaurant
19:00 hrs	Evening enjoy Sound & Light Show at Gwalior Fort.
20:30 hrs	Dinner & Overnight stay at Gwalior.
Day 2:	(Sunday, 11th October 2026)
	Excursion – Mitaoili, Padavali, Bateshwar & Kakanmath
08:00 hrs	After breakfast, depart for Bateshwar
09:00 hrs	Bateshwar Temple Complex – cluster of 200+ temples (restored by ASI).
	Padavali Fort – famous for its richly carved temples.
	Mitaoili (Chausath Yogini Temple) – circular temple on a hilltop.
	Kakanmath Temple (Shiv temple, 11th century ruins).
14:00 hrs	Lunch at nearby Home stay
15:00 hrs	Return to Gwalior.
18:00 hrs	Visit Maharajwada and free time for leisure.
20:00hrs	Dinner & Overnight stay at Gwalior.
Day 3:	(Monday,12th October 2026)
08:00 hrs	After breakfast, check-out from hotel.
10:00hrs	Drop at Railway Station /Airport

Inclusion -

- Accommodation will be on a double occupancy basis, with all meals included (except lunch on the last day).
- All transfers during the FAM tour will be provided in shared air-conditioned vehicles (Coach/Tempo Traveller/Urbania).
- Entry fees to monuments and safari tickets are included in the tour.

Exclusions –

- Liquor will not be served during the FAM trip.
- Laundry facilities are available at the hotel at the guest's own expense.
- Room service is not included in this itinerary.
- The FAM tour will conclude upon drop-off at the respective railway station or airport.
- MPTB will not be held responsible for any lost or stolen belongings during the FAM tour.