

HIGH COURT OF MADHYA PRADESH, JABALPUR
PROGRAMME OF SPECIAL BENCHES FOR 18 NOVEMBER 2022

1	At 10:15 AM	DB	Hon'ble Shri Justice Sujoy Paul Hon'ble Shri Justice Prakash Chandra Gupta
2	After No.1	DB	Hon'ble Shri Justice Sujoy Paul Hon'ble Smt. Justice Anjali Palo
3	After No.2	DB	Hon'ble Shri Justice Sujoy Paul Hon'ble Shri Justice Dwarka Dhish Bansal
4	After No.3	DB	Hon'ble Shri Justice Sujoy Paul Hon'ble Shri Justice Dinesh Kumar Paliwal
5	After No.2	DB	Hon'ble Shri Justice Atul Sreedharan Hon'ble Smt. Justice Anjali Palo
6	At 02:15 PM	DB	Hon'ble Shri Justice Atul Sreedharan Hon'ble Shri Justice Vishal Dhagat
7	After No.6	DB	Hon'ble Shri Justice Atul Sreedharan Hon'ble Shri Justice Prakash Chandra Gupta
8	After No.4 & 7	DB	Hon'ble Shri Justice Atul Sreedharan Hon'ble Shri Justice Dinesh Kumar Paliwal
9	After No.5	DB	Hon'ble Smt. Justice Nandita Dubey Hon'ble Smt. Justice Anjali Palo
10	At 02:15 PM	DB	Hon'ble Smt. Justice Nandita Dubey Hon'ble Shri Justice Sanjay Dwivedi
11	After No.6 & 9	DB	Hon'ble Smt. Justice Anjali Palo Hon'ble Shri Justice Vishal Dhagat
12	After No.11	DB	Hon'ble Smt. Justice Anjali Palo Hon'ble Shri Justice Prakash Chandra Gupta
13	After No.12	DB	Hon'ble Smt. Justice Anjali Palo Hon'ble Shri Justice Dinesh Kumar Paliwal
14	After No.10 & 11	DB	Hon'ble Shri Justice Sanjay Dwivedi Hon'ble Shri Justice Vishal Dhagat
15	Subject to DB work	SB	Hon'ble Shri Justice Sujoy Paul
16	At 10:15 AM & Subject to SPL DB work	SB	Hon'ble Shri Justice Atul Sreedharan
17	At 10:15 AM & Subject to SPL DB work	SB	Hon'ble Smt. Justice Nandita Dubey

18	At 10:15 AM & Subject to SPL DB work	SB	Hon'ble Smt. Justice Anjuli Palo
19	At 10:15 AM & Subject to SPL DB work	SB	Hon'ble Shri Justice Sanjay Dwivedi
20	At 10:15 AM & Subject to SPL DB work	SB	Hon'ble Shri Justice Vishal Dhagat
21	At 10:15 AM & After No.3	SB	Hon'ble Shri Justice Dwarka Dhish Bansal
22	Subject to DB work	SB	Hon'ble Shri Justice Prakash Chandra Gupta
23	At 10:15 AM & Subject to SPL DB work	SB	Hon'ble Shri Justice Dinesh Kumar Paliwal

Note : Other benches shall function as usual.

PR (J)/ R (J-I)/ R (J-II)