

उत्तर प्रदेश UTTAR PRADESH GOVT. GSH

87AE 747941

Before the Hon'ble High Court of Judicature at Allahabad

Affidavit

I, **CHHAYA SHARMA**, Add. District Judge, Hapur presently residing at J-68, Anand Vihar, Hapur (UP), do hereby solemnly affirm and declare as under:-

- (a) I state that I am presently posted as Addl. District Judge and working as Secretary, District Legal Services Authority, Hapur (UP).
- (b) I state that my transfer is due in Annual Transfer Year 2023-24. I have applied for one year stay in Hapur District and in alternative I have applied to get transferred in Agra, Moradabad, Rampur, Aligarh before the Hon'ble High Court of Judicature at Allahabad.

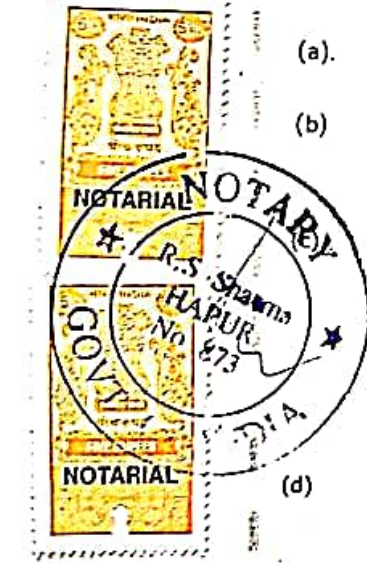
I state that I have taken a ground for stay that my husband is alone son of my parent-in-laws and in order to fulfill my marital and social obligations, I used to visit my matrimonial home i.e. in Gurgaon, Haryana on every weekend. My husband Himanshu Sharma is an Advocate-on-Record, practicing in Supreme Court of India since last 14 years. My father-in-law had recently expired in October, 2022 and my mother-in-law had also expired long time back.

- (d) I state that alongwith this affidavit I have also annexed the work related documents of my husband showing him to be in regular practice before the Hon'ble Supreme Court of India.
- (e) I state that it is my true and correct statement.

VERIFICATION:-

I, Chhaya Sharma W/o Sh. Himanshu Sharma, presently residing at J-66, Anand Vihar, Hapur (UP) do hereby solemnly affirm and declare that the contents as mentioned hereinabove are true and correct as per my knowledge and belief, no part of it is false and nothing material has been concealed therefrom.

Chhaya Sharma
Deponent



No. 499 Date 23/02/2024
 Certified that Shri. Chhaya Sharma Add. District Judge Hapur
 Identified that Shri. Chhaya Sharma Presently Residing at J-66 Anand
 Presented this Affidavit before me.
 The contents were read over and explained to the deponent
 to the deponent
 Notary

Chhaya Sharma
Deponent