

**IN THE HIGH COURT OF PUNJAB AND HARYANA AT
CHANDIGARH**

TA-1011-2018 (O&M)

Date of decision: 01.02.2019

Manju Saini

...Applicant

Versus

Navdeep Kumar

...Respondent

CORAM: HON'BLE MR.JUSTICE H.S. MADAAN

Present: Mr. Vikas Lochab, Advocate
for the applicant.

H.S. MADAAN, J. (Oral)

By way of moving the present application, applicant Manju Saini, aged about 28 years wife of respondent Navdeep Kumar, presently residing with her parents at Sonapat on account of a marital dispute with her husband is seeking transfer of petition under Section 9 of the Hindu Marriage Act filed by her husband, the respondent against her having title 'Navdeep Kumar Vs. Manju Saini' pending before Principal Judge, Family Court, Gurugram to the Court of competent jurisdiction at Sonapat.

According to the applicant, she is a young woman of 28 years, taking care of two minor daughters of the parties, aged about 2 ½ years and 05 years, it is difficult for her to travel from her parental place at Sonapat to Gurugram covering a distance of about 90 kms on one side to attend the dates of hearing in Court at Gurugram. Therefore, the

present application be accepted.

Notice of the application was given to the respondent, who has been duly served but had not put in appearance.

I have heard learned counsel for the applicant besides going through the record.

Keeping in view the contentions in the application and submissions made by learned counsel for the applicant in which I find sufficient reasons to accept the application. Accordingly, the same is allowed. The petition in question is ordered to be withdrawn from the Court of Principal Judge, Family Court, Gurugram and transferred to Family Court at Sonapat for disposal in accordance with law.

The parties through their counsel are directed to appear in the transferee Court on 05.03.2019. Copies of orders be sent to both the Courts for information and necessary compliance.

01.02.2019

sumit.k

(H.S. MADAAN)
JUDGE

Whether speaking/reasoned :	Yes	No
Whether Reportable :	Yes	No