

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

CRM-32486-2016 in/and
CRM-M-32010-2016
Date of Decision:-11.11.2016

Jagtar Singh

...Petitioner

Versus

State of Punjab and another

..Respondents

CORAM: HON'BLE MR. JUSTICE HARI PAL VERMA

Present:- Mr.Gurinder Singh Hayer, Advocate
for the applicant-petitioner.

Mr.Sultan Singh Gill, DAG, Punjab.

HARI PAL VERMA J.(Oral)

CRM-32486-2016

This is an application for preponing the date of hearing of the case from 29.11.2016 to some early date.

For the reasons stated in the application, same is allowed. Main case which is fixed for 29.11.2016 is preponed and taken up on board for hearing today itself.

CRM-M-32010-2016

Prayer made in the present petition filed under Section 482 Cr.P.C. is for quashing of the judgement dated 16.08.2016(Annexure P-1) passed by learned Sessions Judge, Sri Muktsar Sahib, whereby the learned Judge has sent the wife of petitioner to Nari Niketan, Jalandhar.

Since Meera Bai-wife of the petitioner-Jagtar Singh, was minor at the time of marriage and was not ready to go with her mother,

learned Sessions Judge, Sri Muktsar Sahib vide order dated 16.08.2016 sent her to Nari Niketan. A direction was also issued to the In-charge, Nari Niketan, Jalandhar, for safe custody of Meera Bai (wife of the petitioner) till the age of her majority.

Learned counsel for the petitioner contends that wife of petitioner was sent to Nari Niketan, Jalandhar against her Will, even after she expressed her desire to join the company of the petitioner.

Learned State counsel has produced a copy of order dated 13.10.2016 passed by learned Chief Judicial Magistrate, Jalandhar, whereby Meera Bai has been released from Nari Niketan and has been handed over to her mother-Joginder Kaur.

In view of the above developments, the present petition no more survives and the same is disposed of as having been rendered infructuous.

(HARI PAL VERMA)
JUDGE

11.11.2016
Anjal

<i>Whether speaking/reasoned?</i>	<i>Yes</i>
<i>Whether reportable?</i>	<i>Yes/No</i>