

IN THE HIGH COURT OF PUNJAB & HARYANA AT
CHANDIGARH

CWP-14724-2022(O&M)

Date of decision : 10.08.2023

Haevanpreet Kaur

... Petitioner

Versus

State of Punjab and others

... Respondents

CORAM: HON'BLE MR.JUSTICE VIKAS BAHL

Present: Mr.Raj Kaushik, Advocate
for the petitioner.

Mr.Karan Puggal, DAG, Punjab
for the respondents.

VIKAS BAHL, J.(ORAL)

CM-9866-CWP-2022

1. This is an application filed for grant of leave under Rule 3-A(i) of Chapter 6, Part B, Volume V of Punjab and Haryana High Court Rules and Orders to file the present petition.

2. In view of averments made in the application, the same is allowed and leave is granted under the aforesaid Rules and Orders to file the present petition.

CWP-14274-2022

1. This is a civil writ petition filed under Articles 226/227 of the Constitution of India for issuance of a writ in the nature of mandamus directing respondent no.3 to grant the regular timings to the petitioner to operate its route permit no.39/Reg/SC/RTA/BTI/22 (Annexure P-1) on the route Sardulgarh to Ferozepur via Talwnadi Sabo, Bathinda, Jaito, Faridkot

which had been granted to the petitioner.

2. Learned State counsel, on instructions from Rahul Sharma, Legal Senior Assistant, Transport Department, Punjab and Karanbir Singh Chhina, RTA, Ferozepur, has submitted that in the present case, temporary time table has already been given and schedule of meeting for the purpose of giving final time table would be issued on 14.08.2023 and thereafter meeting would be held on 29.08.2023 and thereafter, final time table / schedule would be published, within a week, and thus, in view of the same, the present petition has been rendered infructuous.

3. Learned counsel for the petitioner has submitted that the present petition has been rendered infructuous and the same be disposed of.

4. In view of the above, the present petition is disposed of as having been rendered infructuous.

(VIKAS BAHL)
JUDGE

August 10, 2023

Davinder Kumar

Whether speaking / reasoned
Whether reportable

Yes/No
Yes/No