

HIGH COURT OF CHHATTISGARH, BILASPUR

WPS No. 10151 of 2019

- Smt. Renubala Dewangan W/o Shri Tarkeshwar Kumar Dewangan Aged About 31 Years Posted As Assistant Teacher (L.B.) At Government Primary School Murta Block Nawagarh, District Bemetara, R/o Village Sankara, Post Hasda, Block Berla, District : Bemetara, Chhattisgarh

---- Petitioner

Versus

1. State of Chhattisgarh Through Its Secretary School Education Department Mantralaya, Mahanadi Bhawan, Naya Raipur, District : Raipur, Chhattisgarh
2. District Education Officer Bemetara, District : Bemetara, Chhattisgarh
3. Block Education Officer, Nawagarh, District : Bemetara, Chhattisgarh

----Respondents

For Petitioner	-	Mr. Ishan Verma, Advocate.
For State	-	Ms. Binu Sharma, Panel Lawyer

Hon'ble Shri Justice Goutam Bhaduri

Order

04/12/2019

1. The present petition has been filed for issuance of a direction to respondent-transferring authority to relieve the petitioner on the grievance that though the transfer order has been issued by the State Government, till date, the petitioner has not been relieved.
2. The contention of the petitioner is that though the petitioner was transferred vide order dated 17.10.2019, however till date she has not been relieved for joining at the transferred place.
3. The issue regarding implementation of transfer order has been considered by this Court in the case of **Ms. Manisha Agrawal Vs. State of Chhattisgarh and Others**,¹ wherein relying upon several judgments of

1. 2015(4) C.G.L.J.182

the Supreme Court, it has been held by this Court that once the employee has been transferred, it is required to be complied with unless it is modified, varied or cancelled by the State Government itself.

4. Therefore, in these circumstances, this petition is disposed of with a direction that the petitioner shall be relieved forthwith by the controlling authority in compliance of the transfer order unless the State has not modified, amended or cancelled the said order so far as petitioner is concerned.

Sd/-
(Goutam Bhaduri)
Judge

yasmin