

IN THE HIGH COURT OF ORISSA AT CUTTACK

CONTC (CPC) No. 139 of 2019

Sushama Patel

.....

Petitioner

Mr. N.N. Behuria, Adv.

-Versus-

Smt. Anu Garg,

Principal Secretary to Govt. of Orissa,
Women & Child Development Department,
Bhubaneswar, and another

.....

Opp. Parties / Contemnors

Mrs. S. Pattnaik, AGA

**CORAM:
JUSTICE C.R. DASH**

**ORDER
04.04.2022**

Order No.

01.

1. This matter is taken up through Hybrid Arrangement (Virtual/Physical Mode).
2. Heard Mr. N.N. Behuria, learned counsel for the Petitioner and Mrs. S. Pattnaik, learned Addl. Government Advocate for the State.
3. Eschewing the preliminary objection by learned counsel for the State on the ground of limitation, etc., I feel persuaded to dispose of the Contempt Petition to prevent further delay and harassment to the petitioners.
4. Regard being had to the facts and submissions and the further fact that the contemnor-incumbent must have changed in the meantime, the Contempt Petition is disposed of directing the present

incumbent / incumbents to comply with the order of the Orissa Administrative Tribunal, Cuttack, passed in O.A. No. 2750 (C) of 2018 within three months from the date of communication of this order, provided there is no other legal impediment or no order from the higher forum staying the operation of the order of the Orissa Administrative Tribunal for alleging violation of which the present Contempt Petition has been filed. If the present incumbent/incumbents fails/fail to comply with the order by the time prescribed, then the petitioners concerned may file fresh contempt for violation of the order of this Court.

5. This order shall only be effective, if the order has not yet been complied with.

6. The compliance order be communicated to the petitioner by the present incumbent/incumbents, if not communicated.

7. A free copy of this order be supplied to the learned Additional Government Advocate for onward transmission to the authority/ authorities concerned for communication of the order.

.....
(C.R. Dash)
JUDGE