

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

Date of decision:20.03.2017

Mohan Singh

.....Petitioner

v.

Rohit Chaudhary,DG(Prisons)Punjab

.....Respondent

Coram: Hon'ble Mr.Justice Jaswant Singh

Present:- Mr.Sanjeev Manhas,Advocate for the petitioner

Mr.Anant Kataria,DAG Punjab

Jaswant Singh,J.

Petitioner approached this Court by filing
Crl.W.P.No.1831/2015 seeking a direction to State to consider and
decide his premature release case in the light of Punjab Government
Policy dated 8.7.1991. The said writ petition was disposed of vide
order dated 3.10.2016 passed by this Court with a direction to
respondent herein to consider the case of the petitioner for premature
release in accordance with law and preferably within a period of three
months from the date of receipt of certified copy of this order.

Alleging disobedience of said order dated 3.10.2016 instant
contempt has been filed.

Vide order dated 8.2.2017 counsel for the petitioner had
sought time to place on record the policy as also the relevant provisions

of rules,if any,mandating the competent authority to pass a speaking order and communicate the same to the petitioner.

During the pendency of the present petition, a written statement by way of short affidavit dated 7.3.2017 of Rohit Chaudhary,Additional Director General of Police(Prisons)Punjab has been filed stating therein that in compliance of the order dated 3.10.2016 passed by this Court, the case of the petitioner for premature release was duly considered and decided by passing a speaking order dated 3.1.2017. A copy of the said order dated 3.1.2017 is annexed as Annexure R-1 with the short affidavit. As per order Annexure R-1 in view of Policy dated 8.7.1991 the petitioner has been found not entitled to be prematurely released.

At the time of hearing today, learned counsel for the petitioner seeks permission to withdraw the instant petition.

Dismissed as withdrawn.

20.03.2017
joshi

(Jaswant Singh)
Judge

Whether Speaking/reasoned	Yes/No
Whether Reportable	Yes/No