

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

CWP-3222-2020

Date of decision: 6.2.2020

Arvind Kumar and another

.....Petitioners.

vs.

Union Territory, Chandigarh and another

.....Respondents.

CORAM: - HON'BLE MR. JUSTICE SANJAY KUMAR

Present: - Mr. Gautam Diwan, Advocate for the petitioners.

Mr. Aman Bahri, Advocate
for respondents No. 1 and 2.

.....

Sanjay Kumar, J. (ORAL)

This writ petition was filed by two constables in the service of Chandigarh Police assailing the individual orders dated 13.8.2019 passed by the House Allotment Committee, U.T., Chandigarh, informing them that the earlier allotment orders dated 11.2.2019 and 7.1.2019 respectively issued in their favour had been revoked.

It appears that both the petitioners submitted representations in this regard on 16.1.2020 to the House Allotment Committee of the Chandigarh Administration.

Mr. Aman Bahri, learned counsel appearing for the Chandigarh Administration, would inform this Court that upon the representations made by the petitioners, the House Allotment Committee, Chandigarh Administration, issued reasoned communications dated 5.2.2020 informing the petitioners as to why the earlier allotments made in their favour had been cancelled. Copies of the letters dated 5.2.2020

addressed by the House Allotment Committee, Chandigarh Administration, to both the petitioners are placed on record. Copies thereof are also furnished to Mr. Gautam Diwan, learned counsel for the petitioners.

In the light of the afore-stated developments, the cause in this writ petition, as framed, no longer survives for consideration on merits. If the petitioners are aggrieved by the later communications dated 5.2.2020, they would necessarily have to seek redressal thereof by way of independent proceedings in accordance with law. Leaving it open to them to do so, this writ petition is dismissed in limine.

No order as to costs.

(SANJAY KUMAR)
JUDGE

6.2.2020

preeti

whether speaking/non speaking

yes

whether reportable/non reportable

yes/no