## OFFICE OF THE DISTRICT JUDGE, CHAMOLI-GOPESHWAR ADMINISTRATIVE ORDER NO. 15 /2024

A committee has previously been constituted for the redressal of grievances of the Advocates/Bar Association by Administrative Order No. 52/2023, dated September 19, 2023, of the office of the District Judge Chamoli in compliance with the Hon'ble High Court's letter No. 2231/UHC/Admin.B/V-a-1/2023, dated May 10, 2023. At present, the some members of the said committee has transferred; therefore, while reconstituting the said committee, the following are nominated for the said committee: the names of the chairperson and members until further orders, as given below:

## "Grievance Redressal Committee"

1.	Shri Dharam Singh, District & Session Judge, Chamoli.	Chairperson.
2.	Sri Vinod Kumar, Addl. District & Session Judge,	Members.
3.	Ma Chhavi Bansal Chief Judicial Magistrate, Chamoli.	
4.	President, Bar Association of Gopeshwar, Karanprayag, Joshimath, Gairsain, Tharali and Pokhari.	

The above committee will receive the complaints of advocates and bar associations of this judgeship, scrutinise the matter, and report to the undersignee as directed in light of Order dated April 20, 2023, passed by the Hon'ble Supreme Court in M.A. No. 589 of 2020 in SLP(C) No. 5440 of 2020, 'District Bar Association, Dehradun Vs. Ishwar Shandilya & Ors. If the committee needs any help from an external member, the committee will nominate any member with the prior approval of the undersignee.

The copy of this order is sent to the Hon'ble High court.

Dated: May, 22/5 2024

(Dharam Singh)
District Judge, Chamoli.

No. 577 /Admin/Gopeshwar: Dated: May, 22 2024.
Copy for information of all concerned and necessary action to:-

1. The Registrar General, Hon'ble High Court of Uttarakhand.

2. Additional District and Session Judge Karanprayag.

3. Chief Judicial Magistrate, Chamoli.

4. President, Bar Association of Gopeshwar/Karanprayag/Joshimath/Gairsain/Tharali/Pokhari

5. Guard File.

Chief Administrative Officer District Judge Court, Chamoli.