THE HIGH COURT OF MEGHALAYA: SHILLONG

NOTIFICATION

Dated,6thSeptember,2024

No. HCM II/115/2021/Estt/75 Pursuant to order dated 06.08.2024 passed by the Hon'ble Supreme Court of India in the matter of Miscellaneous Application No.2034 of 2022 in MA 1849/2021 in SLP (Crl.) No.5191/2021 titled "Satender Kumar Antil Vs. Central Bureau of Investigation & Anr.", and in compliance thereof, the Hon'ble the Chief Justice (Acting) is pleased to constitute in this High Court, a Committee for "Ensuring the Implementation of the Decisions of the Apex Court", comprising of the following:-

1. Hon'ble Mr. Justice W.Diengdoh, Judge, High Court of Meghalaya

Chairperson

2. Registrar General, High Court of Meghalaya Member

3. Registrar (Judicial Service), High Court of Meghalaya

Member Secretary

4. Joint Registrar (Listing)-cum-OSD to the Hon'ble the Chief Justice, High Court of Meghalaya

Member

Memo, No. HCM II/115/2021/Estt/75-A

REGISTRAR GENERAL Dated,6thSeptember,2024

Copy to:-

- 1. The P.S. to Hon'ble the Chief Justice (Acting), High Court of Meghalaya for kind information of His Lordship.
- 2. The P.S. to Hon'ble Mr. Justice W. Diengdoh, Judge, High Court of Meghalaya for kind information of His Lordship.
- 3. The Registrar (Judicial Service), High Court of Meghalaya for favour of kind information and necessary action.
- 4. The Joint Registrar (Listing)-cum-OSD to Hon'ble the Chief Justice, for favour of kind information.
- 5. The Member Secretary, Meghalaya State Legal Services Authority, Shillong for favour of kind information.
- 6. The D.G.P, Meghalaya for favour of kind information with a request to forward a copy of this notification to the Head of Police in the Districts of the State.
- 7. All District & Sessions Judges, Meghalaya for favor of kind information with request to circulate this notification to all Judicial Officers under your judgeship for favour of necessary action.

8/ The System Analyst, High Court of Meghalaya to upload the same in the official website.

9. Office file

2709

REGISTRAR GENERAL