

Government of West Bengal
Office of the District Magistrate & District Election Officer, Malda,
(Law & Order Cell)
Email ID: wblalormalda@gmail.com

Memo No: 132/LOR/MLD

Date: 14/04/2021

From : The Additional District Magistrate (Election)
Malda

To : The Joint Chief Electoral Officer
N.S. Road, Kolkata

Sub: Report of daily Route March/ CBM activity by CAPF in connection with the ensuing
GEWBLA-2021

Ref: Letter No. 1229-Home (Elec) dated-22.02.2021 of the C.E.O., W.B.

Sir,

With reference to the letter mentioned above, a requisite report as on 13/04/2021 & 14/04/2021 regarding daily Route March/ CBM activity by CAPF in connection with ensuing the General Election to the West Bengal Legislative Assembly- 2021 is forwarded for your kind perusal.

Thanking you,

Yours faithfully,

Enclosure: As stated above.



Additional District Magistrate (Election)
Malda

Memo No- 132/1(7)/LOR/MLD

Dated: 14/04/2021

Copy forwarded for information to-

1. The Additional Director General of Police(L&O), West Bengal.
2. The Superintendent of Police, Malda
3. The Sub-Divisional Officer, Malda Sadar, Malda
4. The Officer-in-Charge, Election Section, Malda
5. The DIO, NIC, Malda with a request to upload in District Website
6. CA to the District Magistrate & District Election Officer, Malda
7. Office File


Additional District Magistrate (Election)
Malda

FORMAT FOR DAILY ROUTE MARCH / CBM ACTIVITY BY CAPF
Malda District on 13/04/2021

District	Date of Route march	Sub-Division	Block / Municipality	Police Station	Time	Place of Route March			Total Distance Covered	Type of force deployed (CRPF/BSF etc.	Actual No.of Force Deployed (report by section mentioning coy an Bn)	Polling Station Nos. covered under Route March	No. of Vulnerable hamlets covered by the Route March	Programme for the next Day			Remarks if any
						From	Via	To						Police Station	From	To	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Nil																	

Signature of the Superintendent of Police

Signature of the district Election Officer