

West Bengal Real Estate Regulatory Authority
Calcutta Greens Commercial Complex (1st Floor)
1050/2, Survey Park, Kolkata- 700 075

Complaint No.WBRERA/COM 000146 A

Dayanand Parsad Complainant

Vs.

Mohammad Wali Respondent

Sl. Number and date of order	Order and signature of the Authority	Note of action taken on order
02 04.07.2025	Complainant is present in the hearing today physically signing the Attendance Sheet. Respondent (email: mdsam704@gmail.com) is present in today's hearing physically and signed the Attendance sheet. Complainant submitted an Affidavit through email but did not submit the hard copy of the same. The Respondent submitted that they did not get any Affidavit from the Complainant, for which they could not submit their Affidavit in response to the Compliant petition. After hearing both the parties, the Authority is hereby pleased to give the following directions:- The Complainant shall send the original hard copy of his Affidavit to the Authority serving both hard and soft copy of the same to the Respondent within 10(ten) days from the date of receiving this order through email. The Complainant shall also submit through a separate notarized Affidavit stating the details of any pending cases in any other court/forum etc regarding this complaint matter, serving a copy to the Respondent within 10(ten) days from the date of receiving this order by speed post or by email whichever is earlier. The Respondent shall submit their Written Response on notarized Affidavit regarding the Complaint Petition and Affidavit of the Complainant, annexing therewith notary attested/self-attested supporting documents, if any, and send the Affidavit (in original) to the Authority serving a copy of the same to the Complainant, both in hard and soft copies, within 15 (fifteen) days from the date of receipt of the Affidavit of the Complainant either by post or by email	

whichever is earlier.

Fix **11.08.2025** for further hearing and order.



(TAPAS MUKHOPADHYAY)

Member

West Bengal Real Estate Regulatory Authority