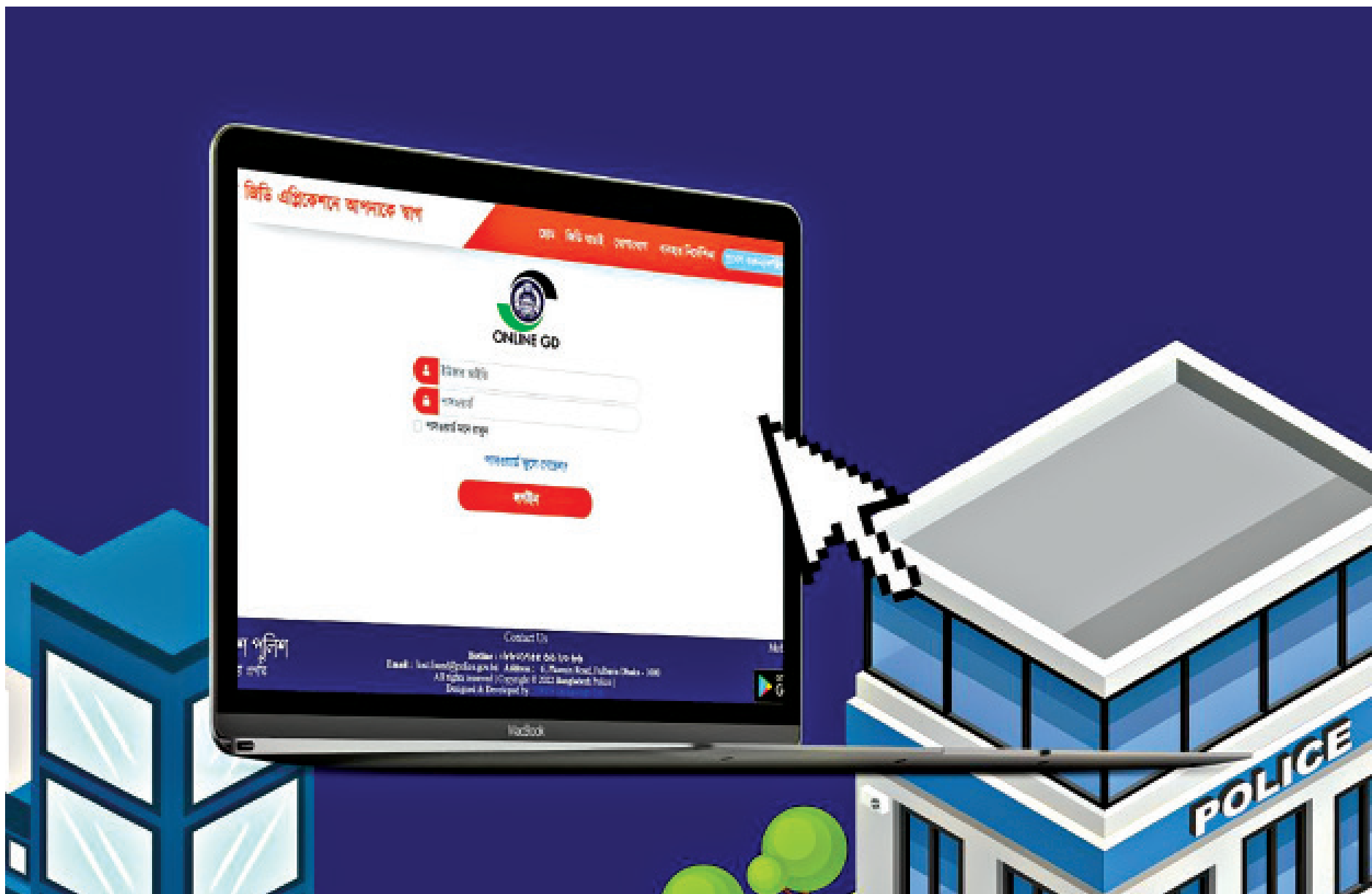




HERE'S HOW YOU CAN FILE A GD ONLINE WITH BANGLADESH POLICE

From now on, anyone sitting at home can file a First Information Report (FIR) or a General Diary (GD) online, without having to go to a police station physically.

On Tuesday, June 21, Prime Minister Sheikh Hasina inaugurated the program, titled 'Online GD', by joining virtually from Ganobhaban at a function held at the Rajarbagh Police Auditorium.

According to reports, the software for the online GD program, which is aimed at the modernization of the police, is integrated with the CDMS ++ software through API. The CDMS software was developed in 2011 and is currently being used to centrally store digital records of FIRs and related information filed in all police stations in Bangladesh.

Users can download the Online GD app from the Google Play Store or visit gd.police.gov.bd.

Users can register with their details

and National Identity (NID) cards. Once a GD is filed, users will get unique QR codes which can be used to collect digital or printed versions of the GD for future uses. How to file a GD online

Step 1: Click on Registration) Enter your National Identity Card Number) Enter your current address) Take your live photo) Enter your mobile (later your username) and email (if any) and provide a password.

To confirm your identity, a code (OTP) will be sent via SMS to your given mobile number.

Enter the code (OTP) correctly. On the login page, click on login with your mobile number and password

provided in the user's phone.

Step 2: Select the type of complaint and select the district and police station in which you want to file a GD. Enter the time and place of the incident and click the "Next" step button.

Step 3: Enter more details about your current address and events. If there are any documents related to the complaint, attach them. Submit by clicking the "Submit" button or by clicking the "Edit" button. Once the application is completed, you will be able to know the latest status of your GDA by logging in later.