



Reference No. 24-UCDMS00-06-020

11 June 2024

## **PUBLIC ADVISORY**

The Philippine Statistics Authority (PSA) would like to inform the public, government, and private institutions to accept the presented Digital National ID as a valid and sufficient proof of identity subject to authentication.

All Relying Parties (RPs) of the PSA are also advised to use the National ID Check to verify the authenticity of the Digital National ID.

Republic Act (RA) No. 11055 aims to simplify transactions by eliminating the necessity of presenting other forms of identification when transacting with the government and the private sector.

In pursuit of this objective, the Digital National ID, along with the National ID Check website, were developed to foster seamless service delivery and enhance ease of doing business.

### **I. Digital National ID**

The Digital National ID is one of the government's efforts that allows National ID-registered citizens to immediately enjoy the benefits of being a National ID holder.

As part of this initiative, National ID registered citizens can generate their Digital National ID through the National ID website <https://national-id.gov.ph/> or through the eGov PH application.

Registered citizens may also take a screenshot of their Digital National ID to obtain a personal copy.





Image 1. The front portion of the Digital National ID<sup>1</sup>

The Digital National ID includes the following information about the registered citizen:

**Front (Image 1)**

1. National ID Card Number - A unique and randomly generated 16-digit number which can be used by the public when transacting with government or private institutions for the purpose of authentication.
2. Front-facing photograph
3. Present address
4. Hologram - The Digital National ID incorporates a hologram alongside the front-facing photograph of the registered citizen for added security.
5. Full name, and date of birth
6. Quick Response (QR) code
7. Digital ID Number - A randomly generated six-digit combination of alphanumeric characters assigned to an individual upon generation of their Digital National ID.

<sup>1</sup> Information displayed is dummy only.





Image 2. The back portion of the Digital National ID<sup>2</sup>

### Back (Image 2)

1. Sex
2. Blood Type
3. Marital Status
4. QR code
5. Digital ID number

## II. National ID Check

The PSA, in collaboration with the Office of the Special Assistant to the President for Investment and Economic Affairs (OSAPIEA) and the Department of Information and Communications Technology (DICT), developed the National ID Check that could be used by all interested RPs to authenticate the National ID. This website functions similarly to PhilSys Check.

The use of the website (<https://everify.gov.ph/check>) is now available and free of charge. The website allows users to verify and authenticate the Digital National ID by scanning its QR code.

To check the authenticity of the Digital National ID, position the QR code within the camera's frame, ensuring all four corners are visible. The camera will automatically capture the QR code.

There are two possible responses when scanning the QR code of the Digital National ID using the National ID Check.

<sup>2</sup> Information displayed is dummy only.

## 1. Successful Verification



Image 3. Pop-up message of successful verification

**Image 3 shows the following results when the verification of QR code is successful.**

1. National ID Card Number
2. Digital ID Number
3. Last Name
4. First Name
5. Middle Name
6. Suffix
7. Sex
8. Date of Birth
9. Marital Status
10. Blood Type

If the Digital National ID is authentic and has not been tampered with, a pop-up message "National ID has been Verified" will be displayed along with the demographic information of the registered citizen. The information displayed in the verification result should match with the Digital National ID.

If the data matched, it means that the Digital National ID is valid and should be accepted when transacting with any government or private institutions.

## 2. "QR Code could not be read."

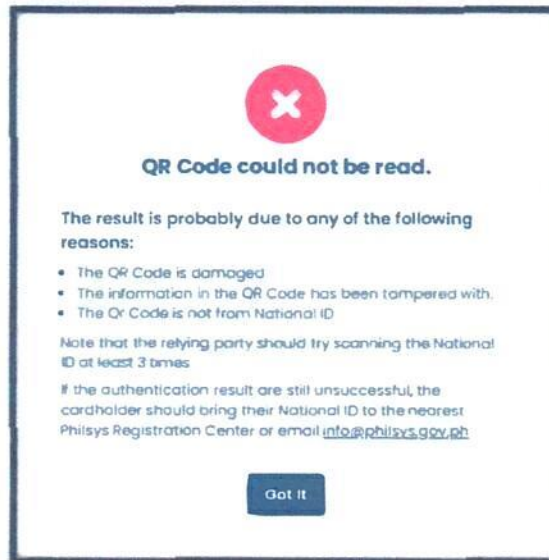


Image 4. Pop-up message of unsuccessful verification

**Image 4 shows the result when the QR code could not be read and the possible reasons for unsuccessful verification.**

1. The QR Code is damaged.
2. The information in the QR Code has been tampered with.
3. The QR Code is not from the National ID.

A pop-up message "QR Code could not be read." will be displayed for unsuccessful verification. If this result shows, it is recommended that the RP to scan the Digital National ID at least three times.

If the authentication result is still unsuccessful after the third attempt of scanning, it is recommended that the RP must advise the Digital National ID holder to report the incident to the nearest PSA office.

The website is recommended for low-risk transactions. To ensure higher assurance of verification, RPs are strongly encouraged to onboard with the PSA through an application to the National ID Authentication Services.

The National ID Check is a significant step towards the digitalization of processes in the country by promoting efficiency, security, and transparency in transactions across various sectors.



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For suspected fraudulent activities related to the National ID, the public is encouraged to report the incident to the PSA-PhilSys Registry Office (PRO) through its official communication channels: (1) PhilSys hotline **1388**; (2) email at **info@philsys.gov.ph**; and (3) Facebook page (**facebook.com/PSAPhilSysOfficial**).

For information and guidance.



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