

## Digital euro – a work in progress

European Association of Co-operative Banks Board meeting



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#### What is the digital euro?

#### The digital euro is **central bank money** for **digital retail payments** by **citizens, businesses and governments** in the **entire euro area**

## Why would we need a digital euro?



A payment option allowing everyone to pay digitally everywhere in the euro area



The evolution of cash in the digital age, protecting the role of public money as a monetary anchor for the financial system



A European platform for innovation, allowing intermediaries to build services for their customers that are instantly available across Europe



Increasing resilience of European payments

## Key features of a digital euro



Complementing, not replacing, cash



Supervised intermediaries (e.g. banks and payment service providers) will facilitate the distribution of a digital euro



The ECB will not see or store users' personal data



A digital euro will <u>never</u> be programmable money

### Financial stability considerations

## Financial stability has been a **core consideration** from the beginning

"The excessive use of the digital euro as a form of investment and the associated risk of sudden large shifts from bank deposits to the digital euro should be avoided."

(ECB Report on a digital euro, 2020)



In this context, a central bank has **three important tools** at its disposal:

- 1. CBDC design features to reduce excessive usage
- 2. A distribution model that ensures intermediation
- 3. Ability to steer liquidity conditions to the extent required

# A scheme is the most effective way of ensuring usability throughout the euro area, like banknotes today



With broad market involvement, a **digital euro scheme** would establish a set of common rules, standards and procedures to:

- ensure pan-euro area reach;
- provide a harmonised end-user payment experience;
- retain **flexibility** to respond to user preferences and habits;
- provide the highest degree of freedom for the market to distribute the digital euro;
- offer scope to develop innovative front-end solutions;
- support market participants in offering payment services on a European scale.

# Core principles of a compensation model to incentivise distribution



Free basic use by private individuals



Network effects which generate economic incentives for acquirers and merchants



**Economic incentives for issuers** 

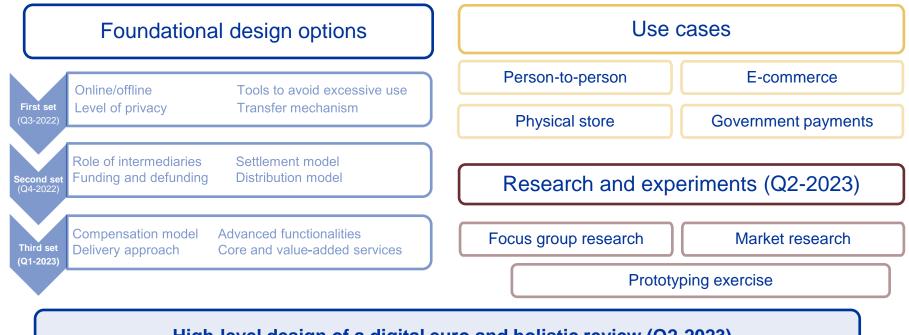
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Eurosystem bears its own costs, as for the production and issuance of banknotes

## Thank you

Find more information on the digital euro on the ECB website

### Taking stock and the road ahead



High-level design of a digital euro and holistic review (Q2-2023)

#### Interactions with European policymakers and stakeholders

European Parliament European Commission Eurogroup	<ul> <li>Close coordination with the Eurosystem on design and business model decisions. The European institutions and policymakers provide important input/feedback on the analysis of design decisions.</li> <li>The European Parliament and euro area finance ministers in the Eurogroup discuss major design issues and policy-relevant aspects of a digital euro on a regular basis.</li> <li>The Commission will present a legislative proposal to establish and govern essential aspects of a digital euro for adoption by the European Parliament and the Council of the EU.</li> </ul>
Digital Euro Market Advisory Group (MAG) Euro Retail Payments Board (ERPB)	<ul> <li>Listening to the market stakeholders from both the demand and supply sides of the retail payments ecosystem – this includes consumers, merchants, payment institutions and banks.</li> </ul>
ECB Civil Society Seminars	<ul> <li>Seminars where ECB experts present the work and exchange views with representatives from European civil society organisations.</li> </ul>