

3 key messages



# On 28 June 2023, the European Commission launched a Digital euro regulation proposal

### Our key messages:

- 1. Fairer Transaction Fees
- 2. Merchant Choice for Digital Euro and Cash
- 3. Preserving Privacy in the Digital Realm



#### 1. Fairer Transaction Fees:

Merchants require a 'fee-per-transaction' model for digital euro as close to zero as possible. And no fee for low value payments.

#### Why:

- Economies of Scale: Larger volumes should reduce costs for merchants. Ad-valorem fees
  (%) are economically not justifiable. (not covered in regulation)
- 2. **Minimal Fees:** Retailers expect almost zero fees due to reduced risk and costs covered by the ECB. (Article 15.2 and 17.6)
- 3. Benchmarks are not the target: Digital euro pricing shouldn't be compared to existing diverse and inefficient national models. It's a different animal requiring a different approach. (Articles 17.2 (b), 17.5 (c), and 17.5 (d))
- 4. Limited Negotiation: should there be mandatory acceptance, merchants will have limited negotiation space and need safeguards against overly high PSP fees. (Article 7)

Merchants support a competitive digital euro. It should have minimal fees, ideally close to zero, and not be compared to existing payment methods' prices.



## 2. Merchant Choice for Digital Euro and Cash:

If merchants will be required to accept digital euro, they require **clarity and consistency** around the **mandatory acceptance** of digital euro (and of cash).

#### Why:

- Cost-Effective Implementation: Reuse existing technology to save on implementation costs for the digital euro, avoiding replication of current payment systems without legislative coverage.
- 2. Flexible Payment Methods: Merchants shouldn't be required to adopt all digital payment technologies (e.g., QR code, NFC) as no legislation mandates universal implementation.
- 3. Merchant Freedom: Enhance merchant freedom by shifting the logic of 'not allowed, except...' (as outlined in Article 9 and Article 10) to 'allowed, provided...'

Merchants favor a digital euro that integrates easily into existing systems. They should have the freedom to choose acceptance, with accessible exemptions and exclusions, respecting their contractual freedom.

## 3. Preserving Privacy in the Digital Realm

Digital euro should allow for an **innovative framework** to emerge so that value added services can be developed by PSPs and intermediaries. Digital euro should offer **cash-like privacy online**.

#### Why:

#### Innovative Framework:

- **conditional Payments:** Digital euro should support conditional payments (Article 24).
- b) Incentivize PSPs: Encourage new services by removing inter-PSP fees, widening profit margins (Recital 1, 26, 30).
- **c)** Multiple Accounts: Allow users to have multiple accounts (Article 13.7).

#### Greater Privacy:

- **Self-Custody Wallets:** Users should control transaction signing keys (not covered by legislation).
- b) Tiered KYC/SCA: Implement lower due diligence for lower-risk transactions (not covered by legislation).
- c) Neutral KYC/SCA: Use identity wallets for digital euro KYC and SCA (Article 25).
- d) Offline functionality: allow consumers to pay as anonymous as possible (Article 2.15, 23 and 30)

Merchants support a digital euro that promotes innovation and provides strong online privacy, similar to cash transactions. This enhanced privacy and innovation will drive customer and merchant adoption, ensuring the digital euro's success.