



Європейсько-українське
енергетичне агентство

European-Ukrainian Energy Agency

Energy Day. Policy Dialogue 2018
**“Energy Efficiency From Idea to Implementation: How to Bridge
the Time Gap?”**

Elena Rybak
Member of the Board
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What does the business chose?

aver. 3 years
including construction



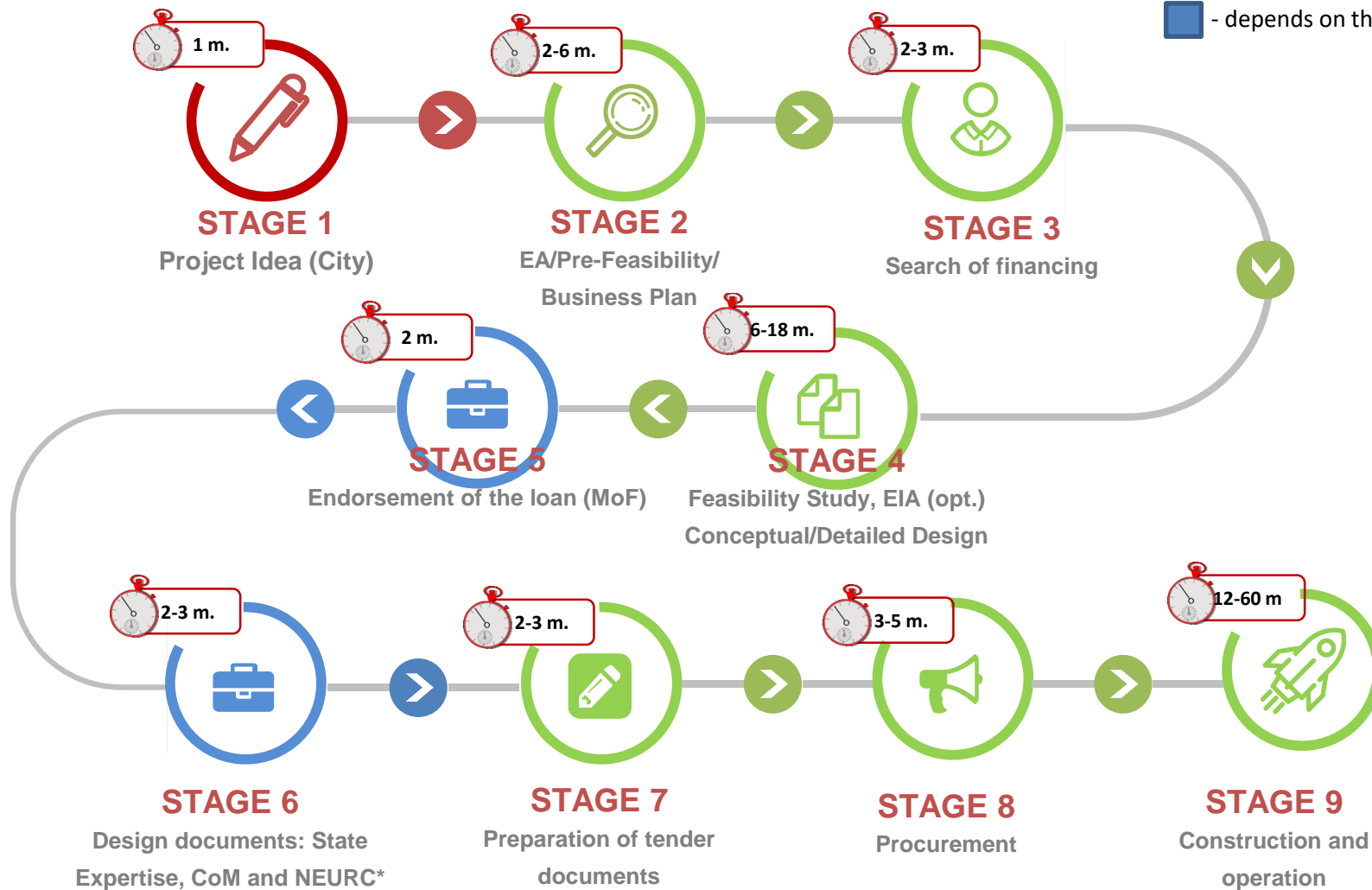
from 3 to 5 years
prior construction



“Should-be” scenario

20/41 months prior construction

- - depends on the City
- - depends on the City+ Consultant
- - depends on the State Institutions



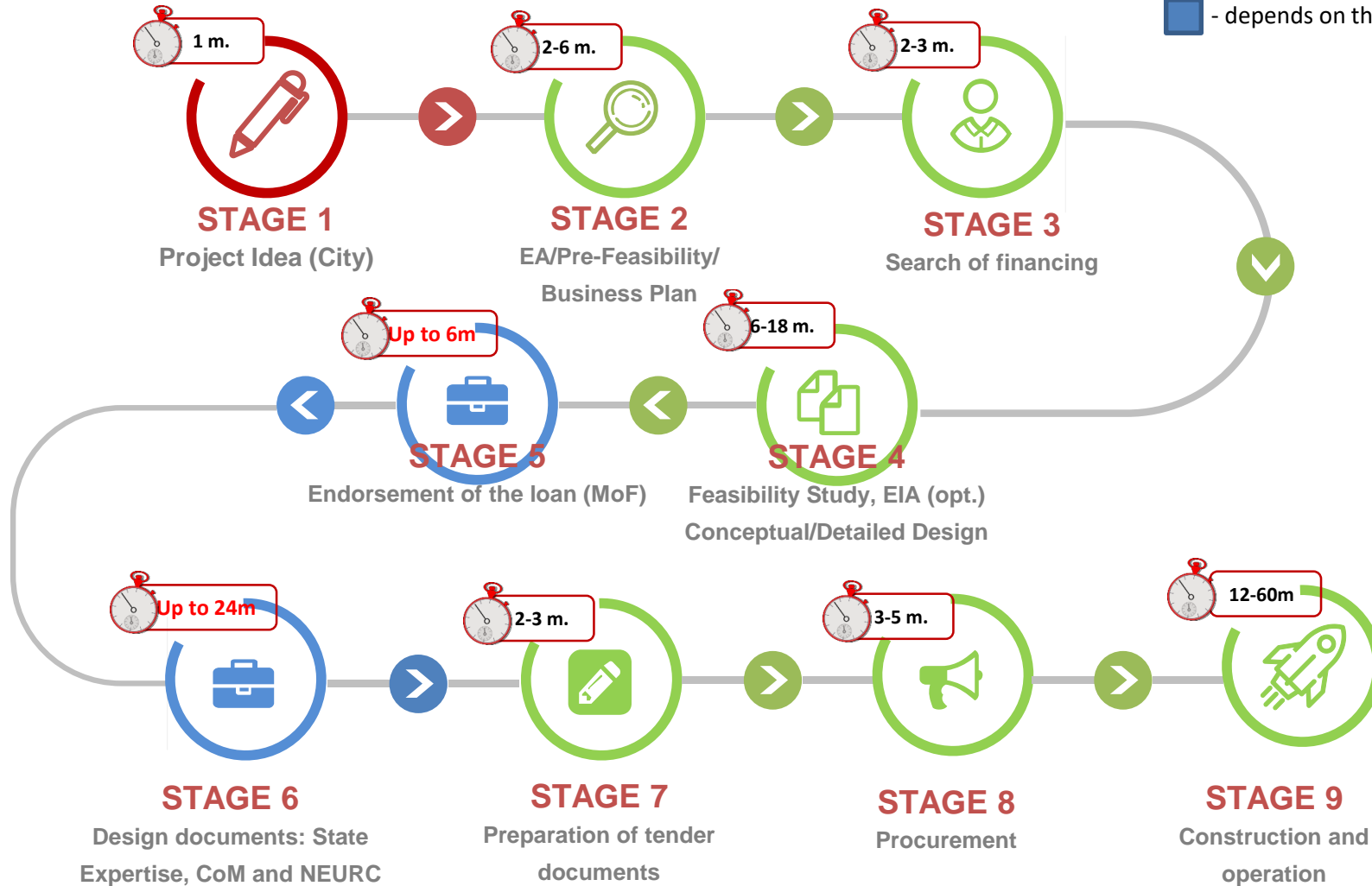
*CoM: for the projects costs above EUR 13 mln

NEURC: for DH and water supply license

“In-Practice” scenario

Up to **66 months** prior construction

- - depends on the City
- - depends on the City+ Consultant
- - depends on the State Institutions



What can be done?

- Any public infrastructure\municipal project: buildings, DH, water (more typical and with more existing experience)
- Practical challenges: scope, responsibilities, suggestions of tackling challenges
- Despite specific issues general process should be smooth

TARGET

Implementing EE project in 1.5 years is possible!?