



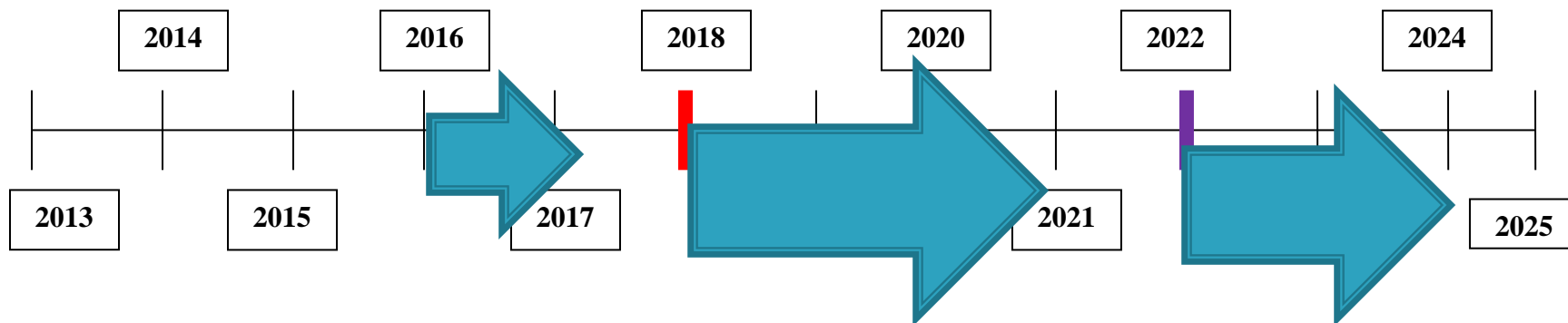
Republic of Serbia Proposal of Changes for the Comission Decision

Ministry of Energy, Development and
Environmental Protection

Vienna, June 2013



Draft of Commission Decision Time framework



Submission of NERP

Implementation of NERP

**OLD instalations
IED**

Implementation of ELVs

**Transposition of Chapter III
and Annex V of IED**

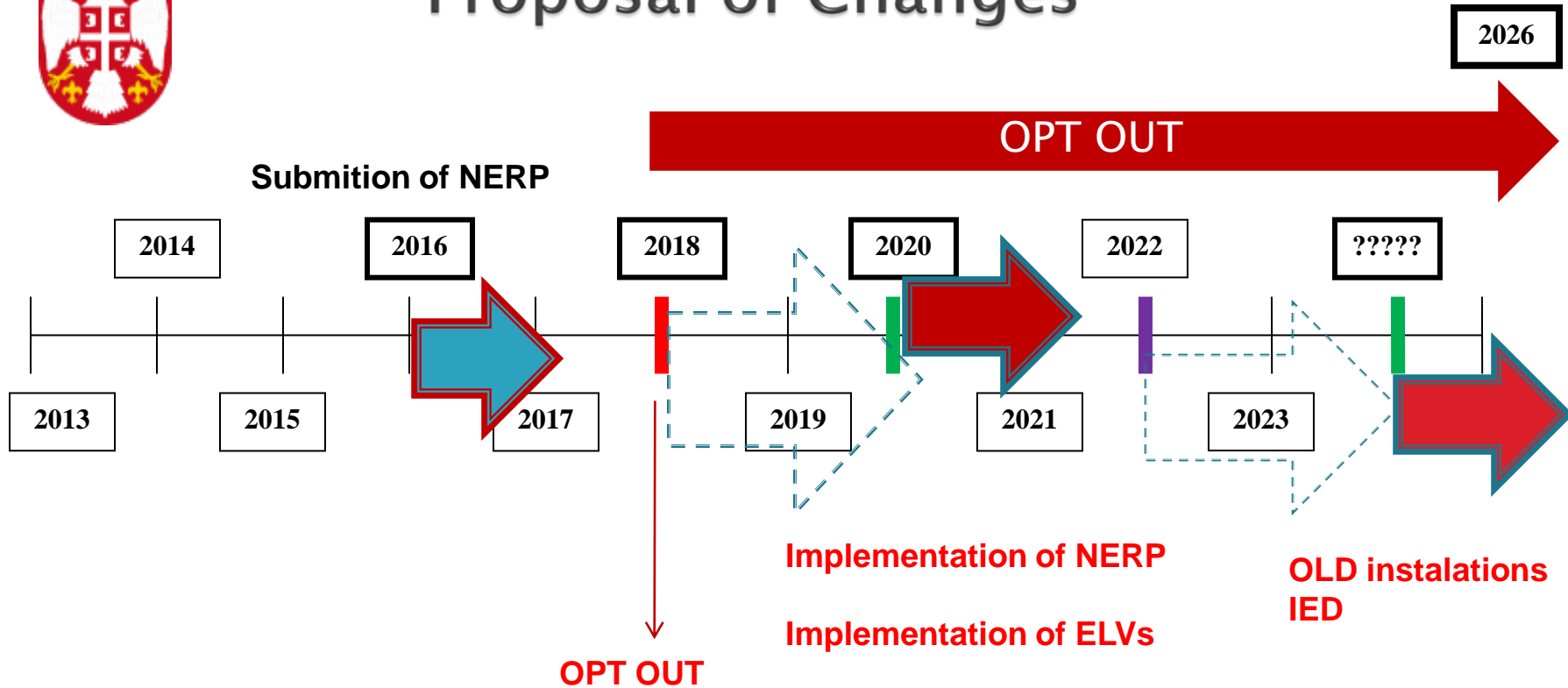
NEW instalations IED

Reference year for NERP is 2010





Proposal of Changes



Transposition of Chapter III and Annex V of IED

NEW installations IED

Reference year for NERP is 2012

Old instalations till 1992





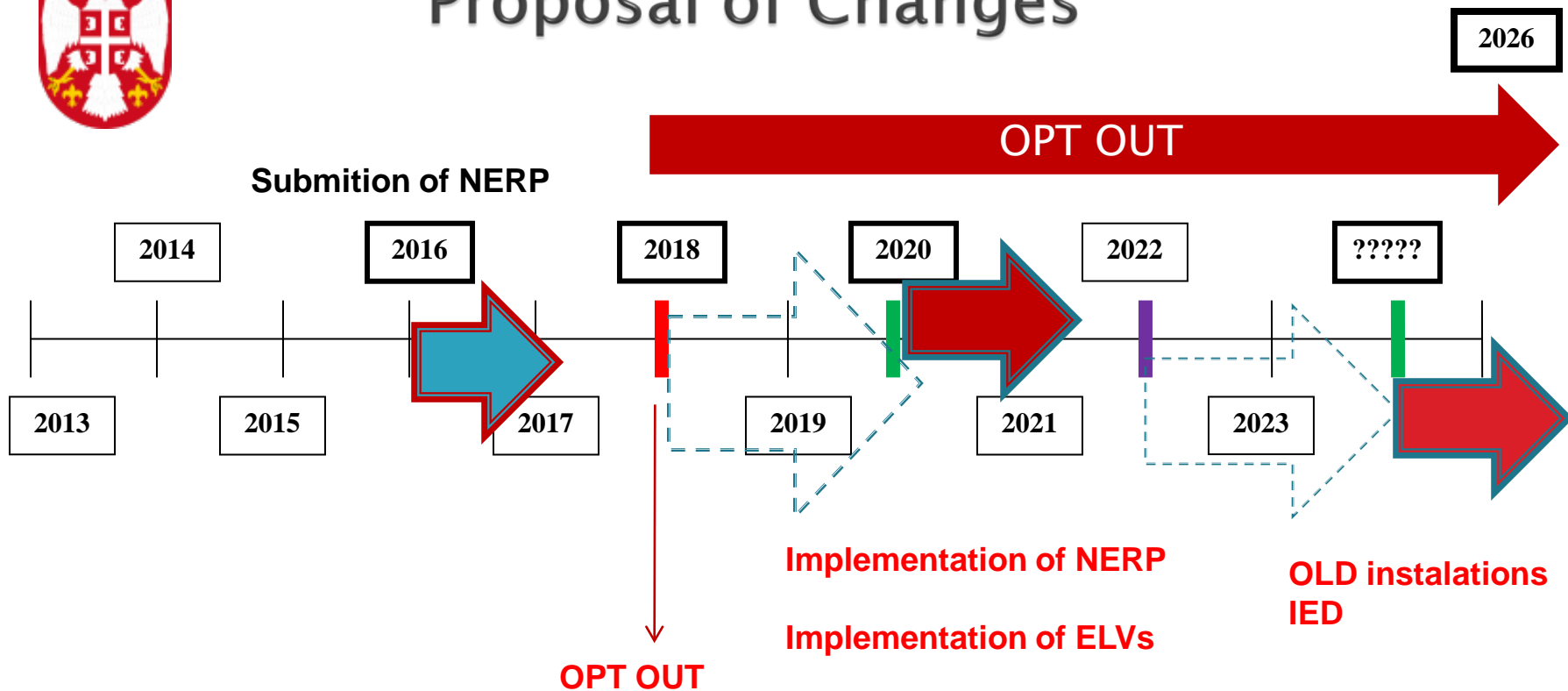
NERP 2018 vs NERP 2020

- ▶ **NERP 2018**
- ▶ The Republic of Serbia will be faced in the years 2018 and 2019 with the deficit in electricity production of app. 9 TWh from TPP
- ▶ If the Republic of Serbia wants to close **Energy Balance** for the years 2018 and 2019 it should import the electricity, but:
 - **worse hydrological situation from average** and
 - **unfavorable situation in region**Could imperil it's realization.
- It is **spatially critical** the coverage of pick loads in winter period.
- ▶ It could happen that the **electricity prices** become extremely high which could impact **population** and **industry**.





Proposal of Changes



Reference year for NERP is 2012
Old instalations till 1992

Transposition of Chapter III
and Annex V of IED

NEW instalations IED





Investments in PE EPS in the context of LCPD

Compliance with the LCPD

DUST

Realized projects 2004-2013

10 units

63.700.000€

Planned 2013-2017

4 units

40.000.000 €

SO₂

On-going project 2013-2018

6 units

266.000.000€

Planned 2014-2019

2 units

160.000.000 €

deNO_x PRIMARY MEASURES

On-going project

1 unit

6.000.000€

Planned 2014-2017

7 units

90.000.000€

▶ Realized and on-going projects 335.700.000 €

▶ Planned projects 290.000.000 €

▶ **TOTAL 625.700.000 €**



Sustainable development





**Thank you for your
attention!**