



May 2025

Framework Bill on Sectoral Authorizations

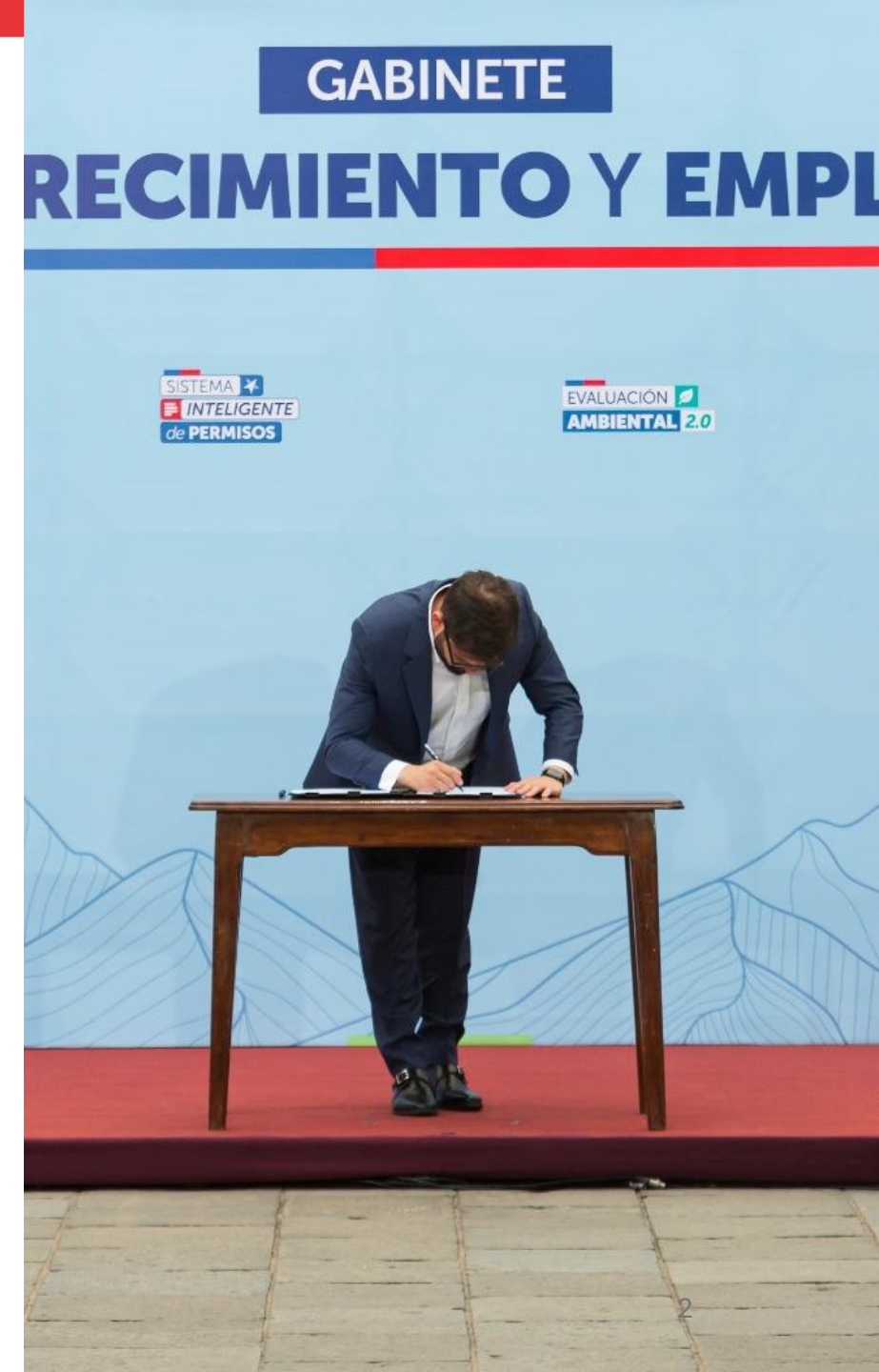
Ministry of Economy, Development and Tourism



**CHILE
AVANZA
CONTIGO**

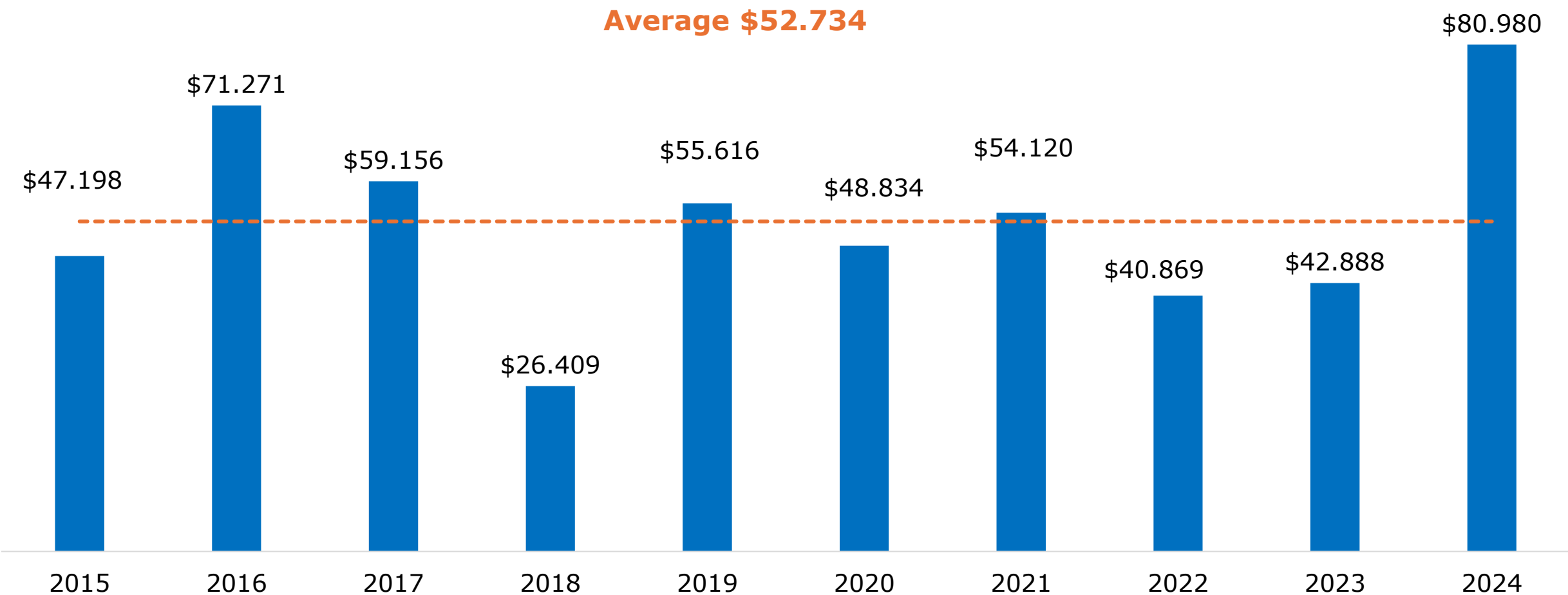
Plan for this presentation

1. Diagnostic
2. Framework Bill on Sectoral Authorizations
3. Expected impact



1- Diagnostic: High interest for investing in Chile

Millions of USD entered to the Environmental Assessment System



1. Diagnostic: flawed institutional design

Tiempos de tramitación vs cantidad de proyectos de inversión por permiso

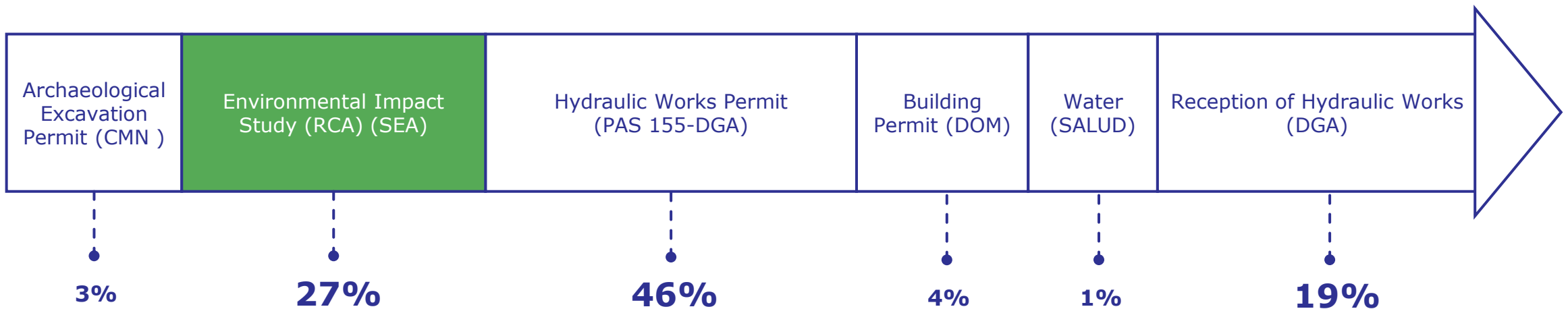


- Sectoral ≠ Environmental Permits
- 380 sectoral permits, processed by more than 40 agencies.
- Excessively long evaluation processes.
- Lack of legal certainty.
- No centralized information.

1. Diagnostic: sectoral authorizations are key

- For complex investment projects, they take **the longest time** in the authorization process.
- **They account for the majority of authorizations** for medium and small investment projects.

Authorization roadmap for **mining exploitation projects**:





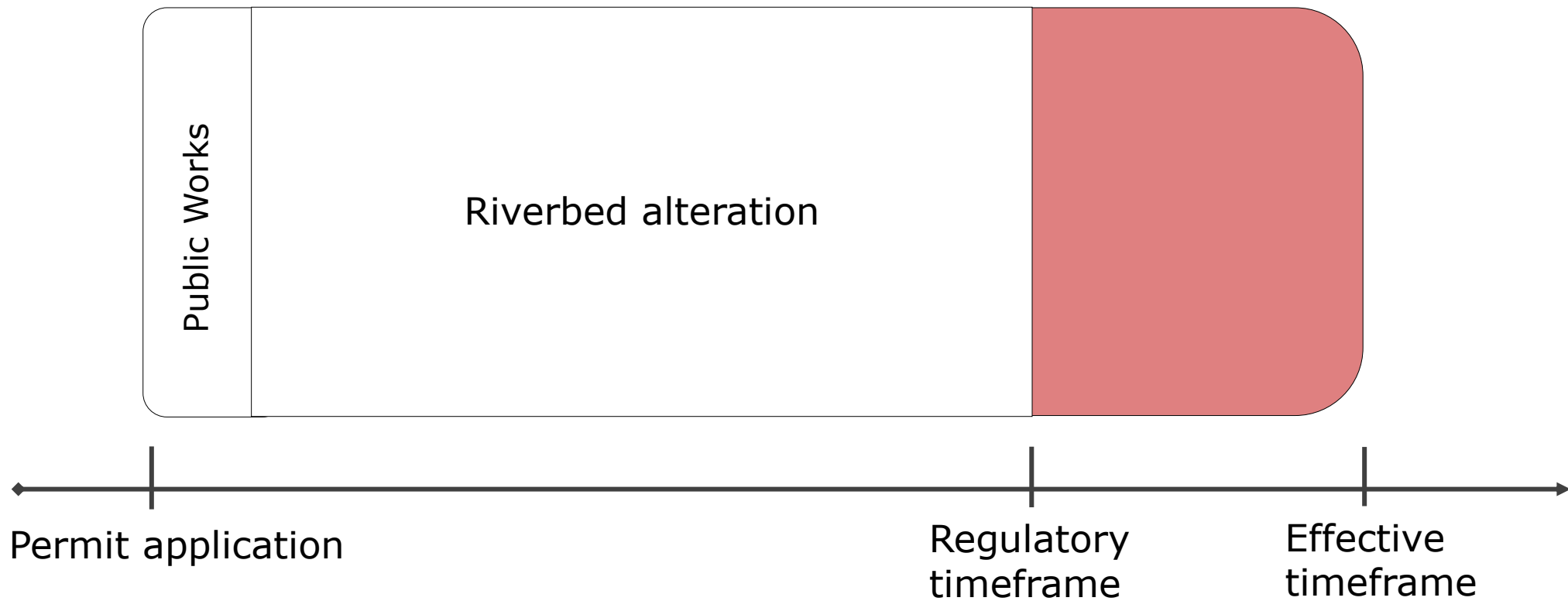
3. Framework Bill on Sectoral Authorizations

**How can processing times be reduced
without lowering the evaluation standard?**

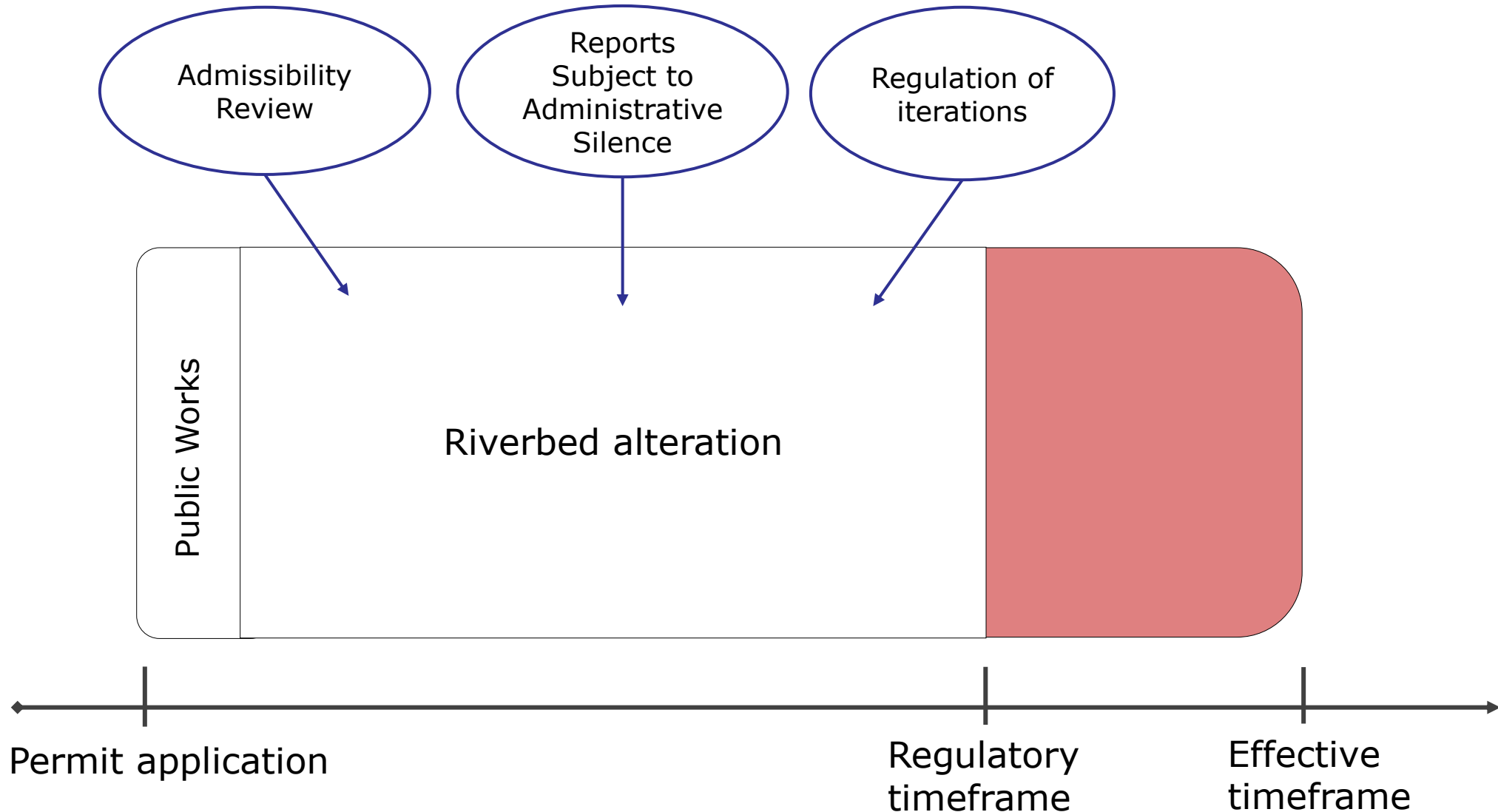
**A holistic approach, with various measures:
at the permit, system, and institutional
levels**

**157 articles, amending 46 sectoral laws,
with the signature of 16 ministers**

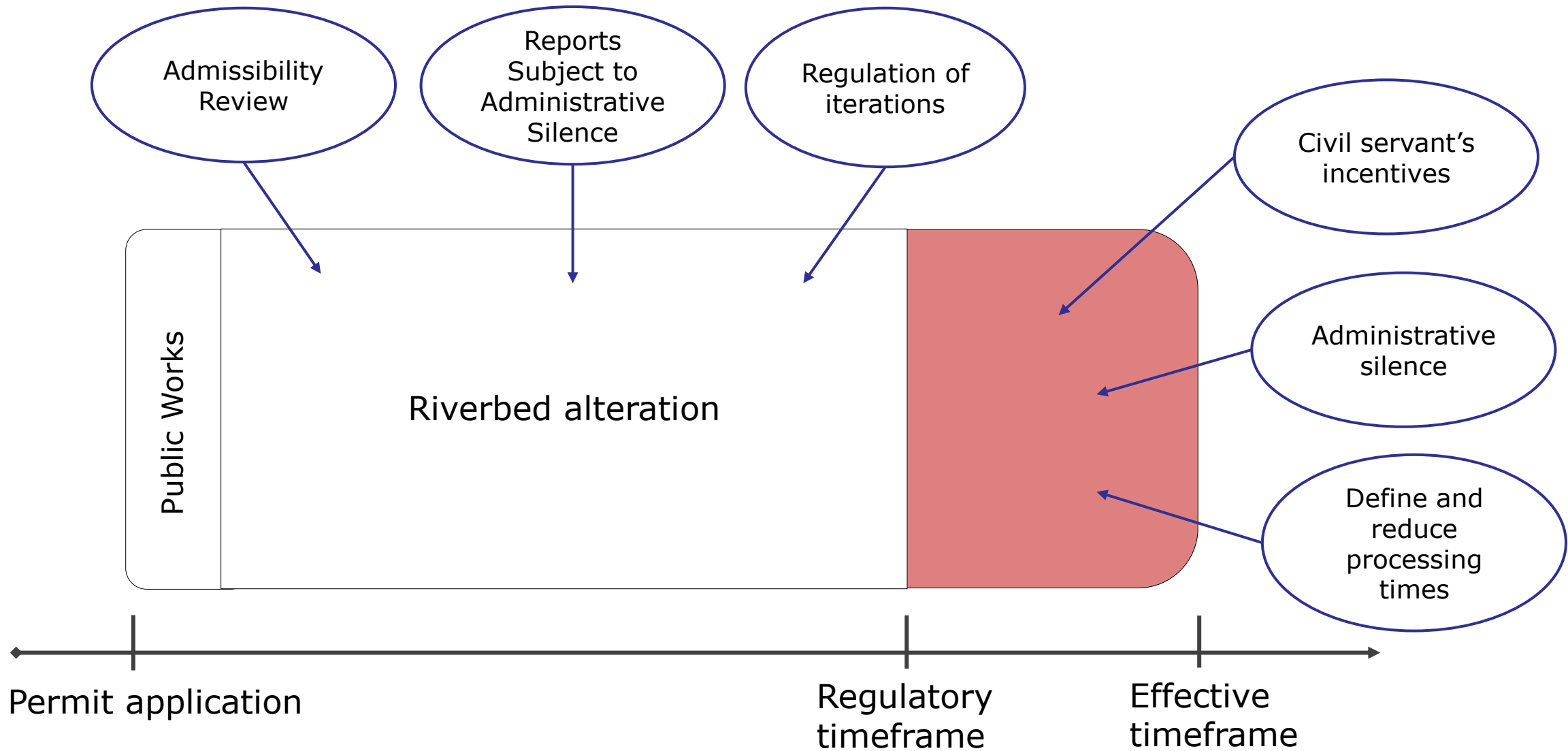
How can processing times be reduced without lowering the evaluation standard? **At the permit level:**



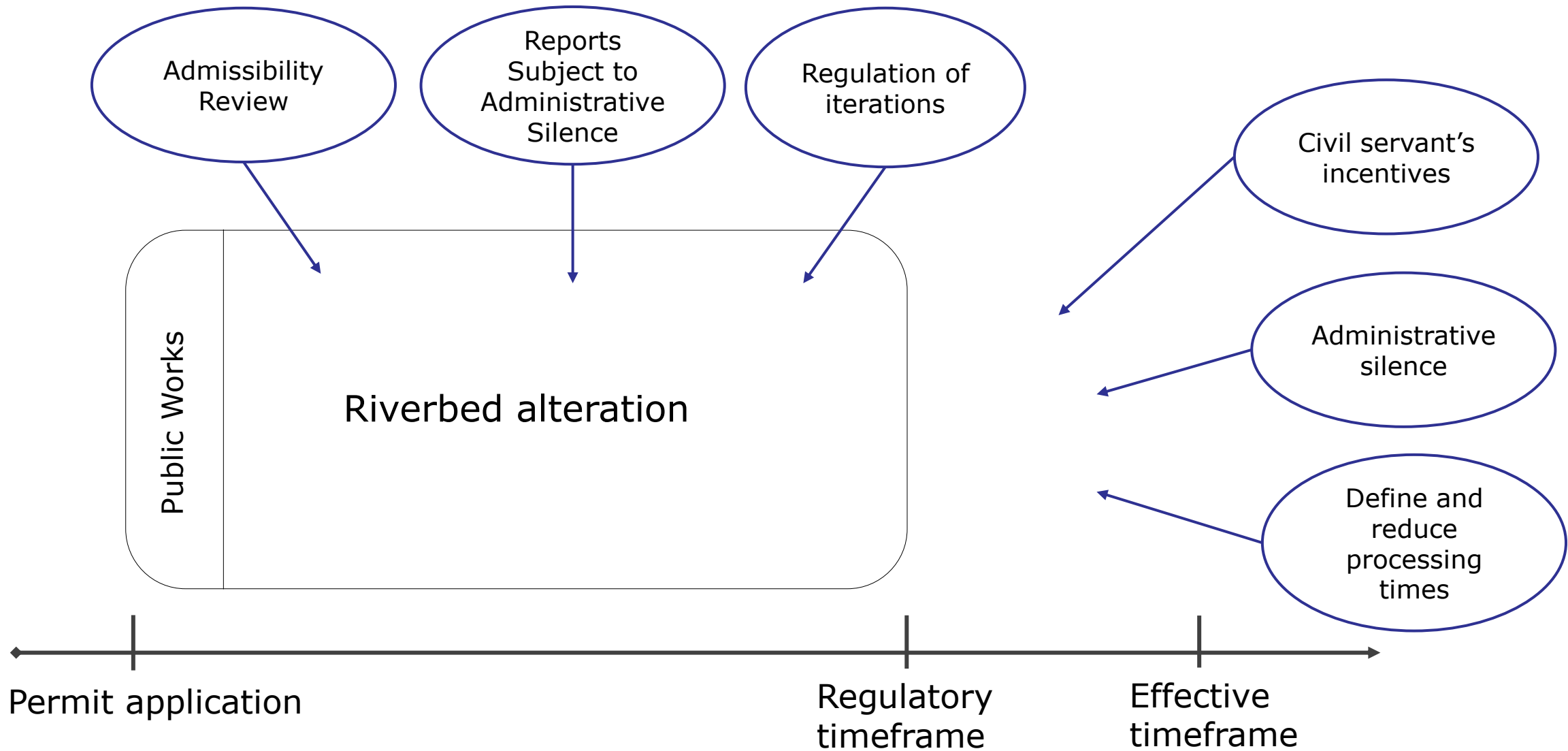
How can processing times be reduced without lowering the evaluation standard? **At the permit level:**



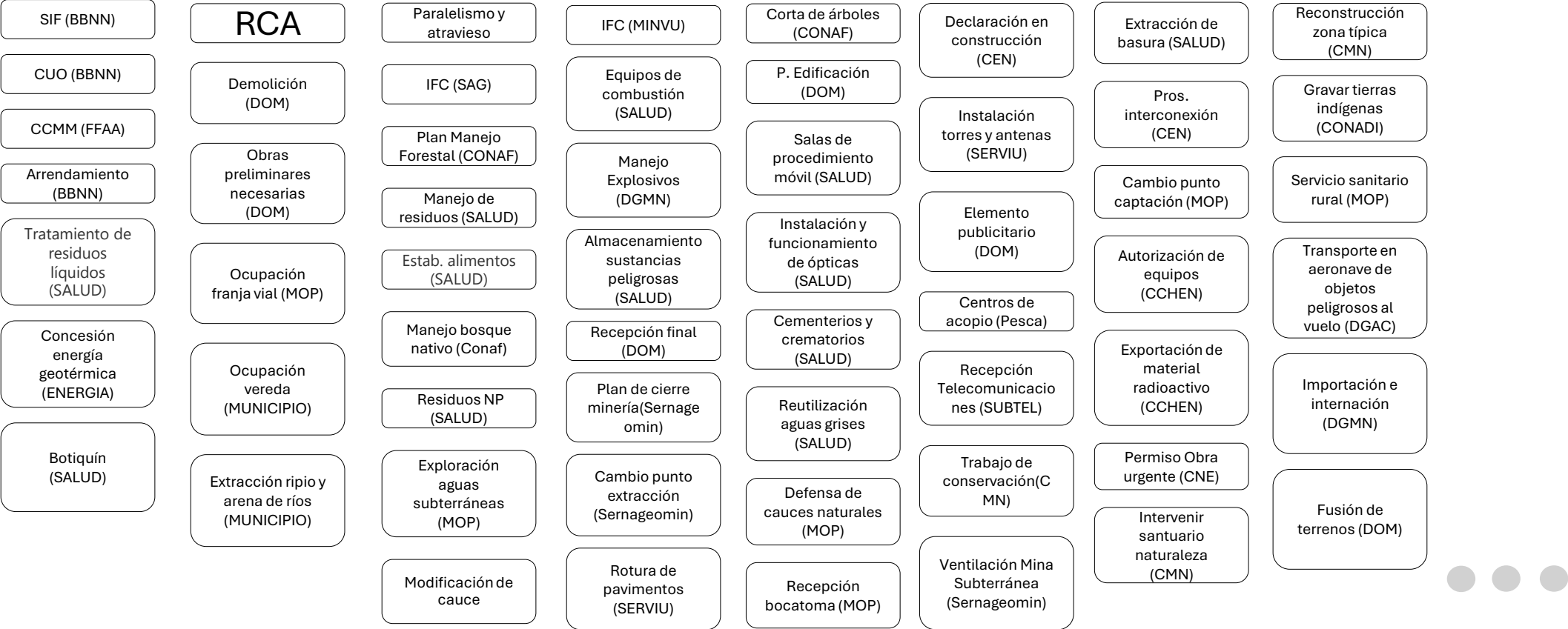
How can processing times be reduced without lowering the evaluation standard? **At the permit level:**



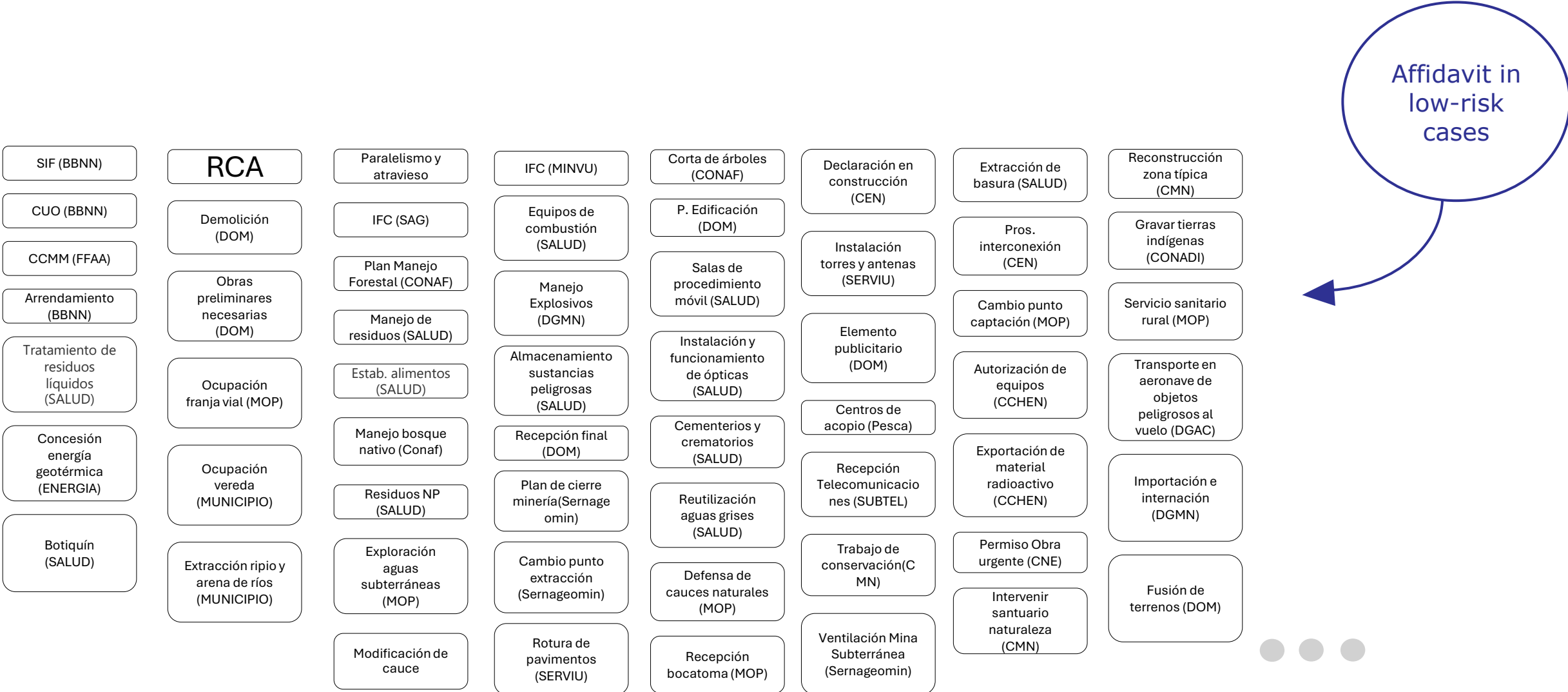
How can processing times be reduced without lowering the evaluation standard? **At the permit level:**



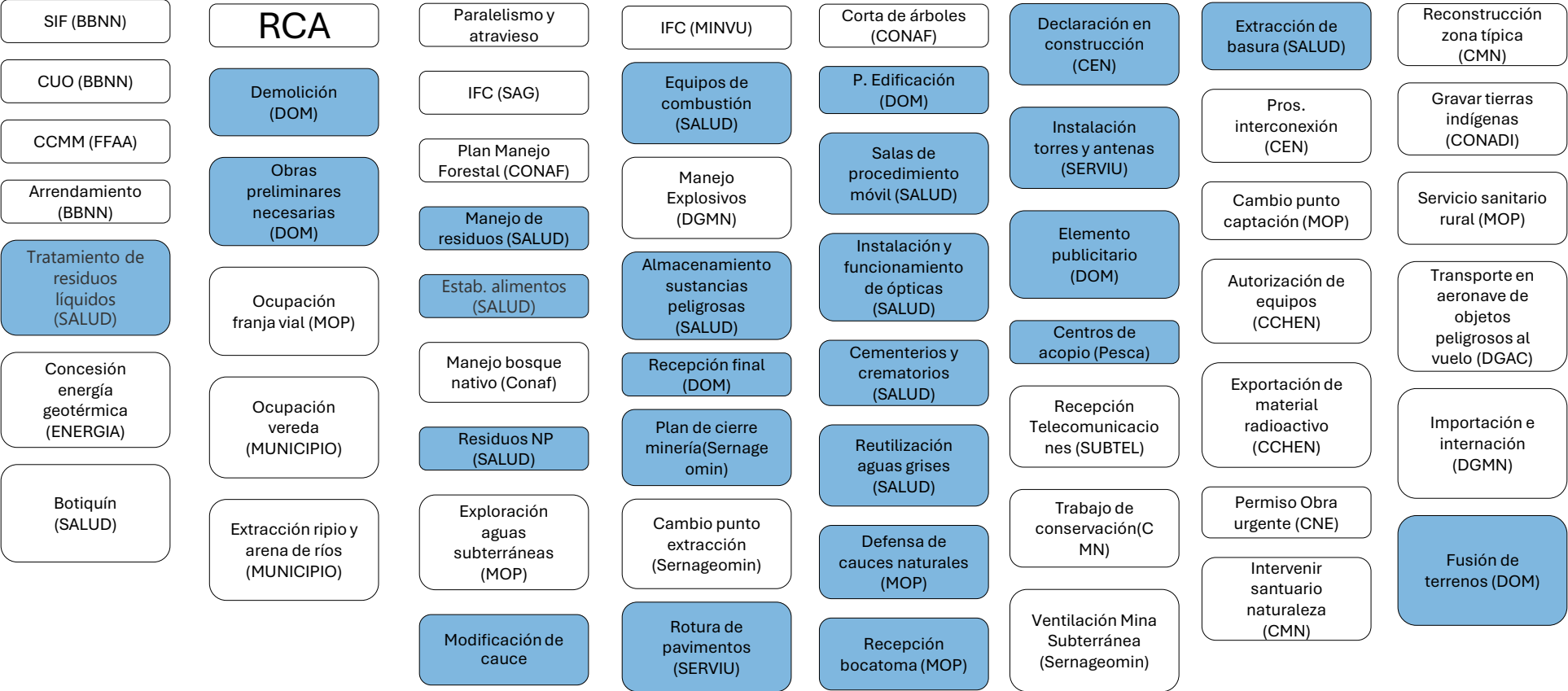
How can processing times be reduced without lowering the evaluation standard? **At the system level:**



How can processing times be reduced without lowering the evaluation standard? **At the system level:**



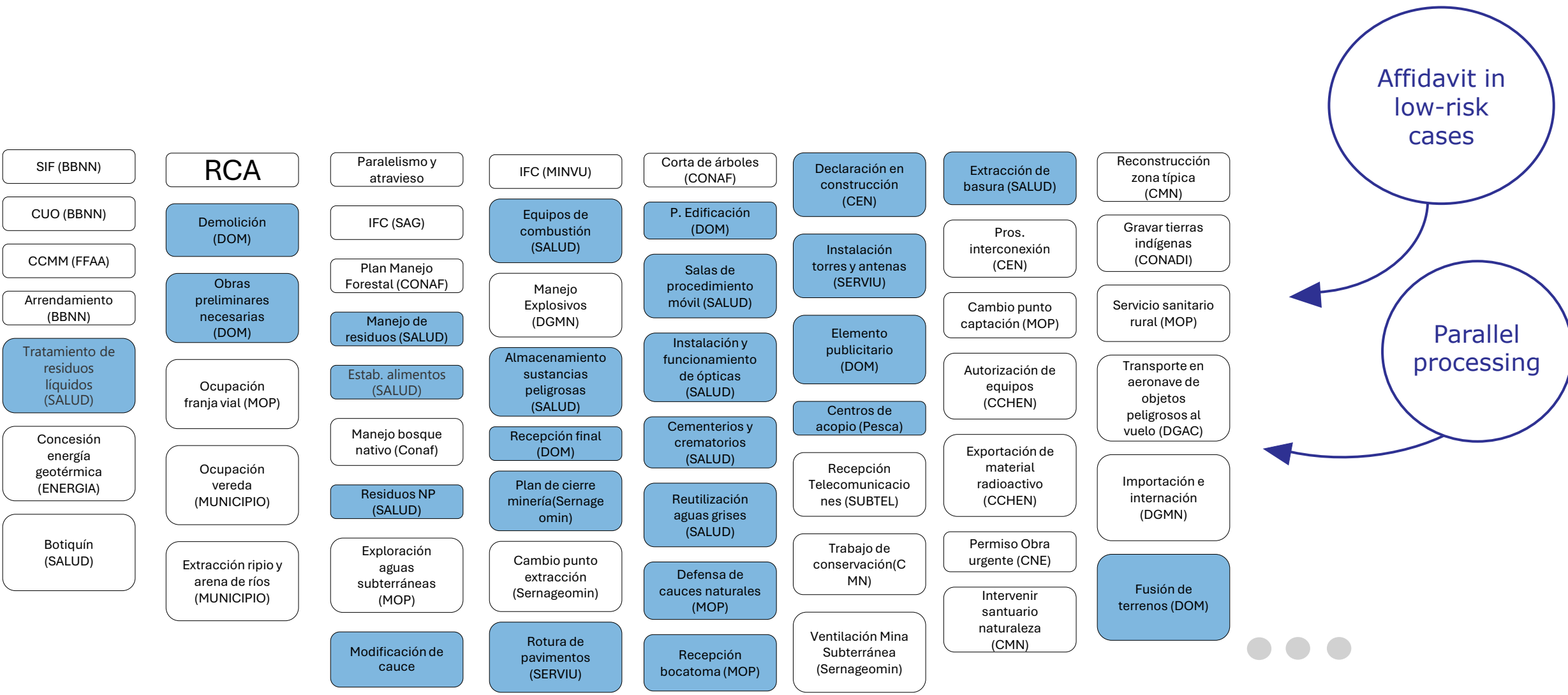
How can processing times be reduced without lowering the evaluation standard? **At the system level:**



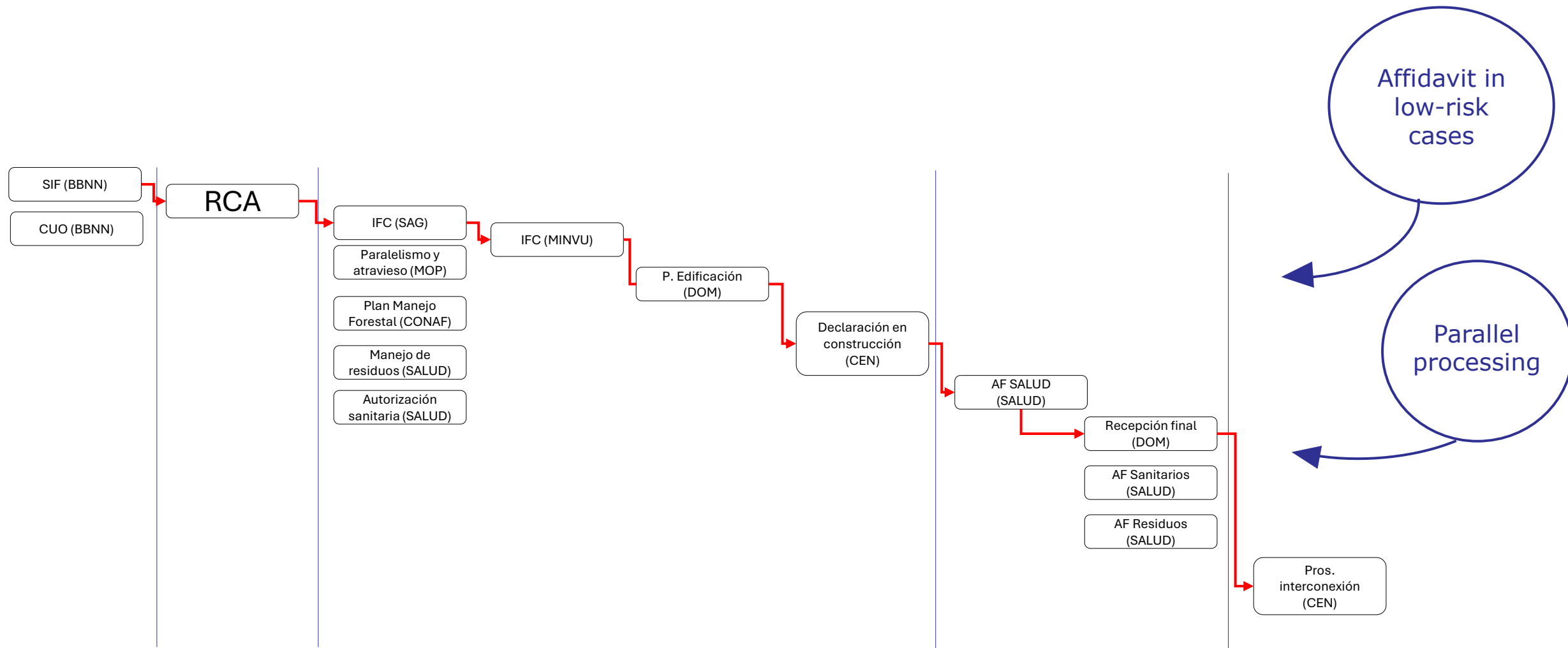
Affidavit in
low-risk
cases

92

How can processing times be reduced without lowering the evaluation standard? **At the system level:**

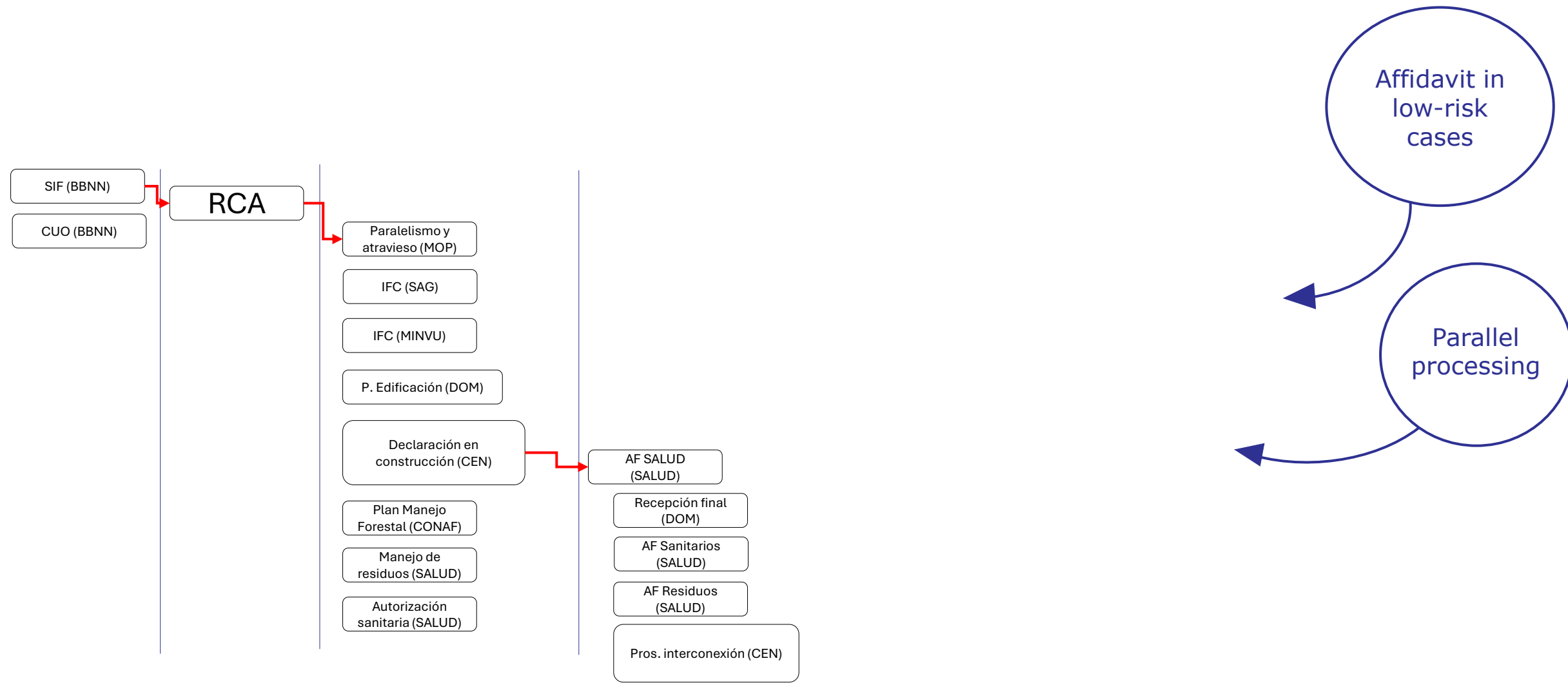


How can processing times be reduced without lowering the evaluation standard? **At the system level:**



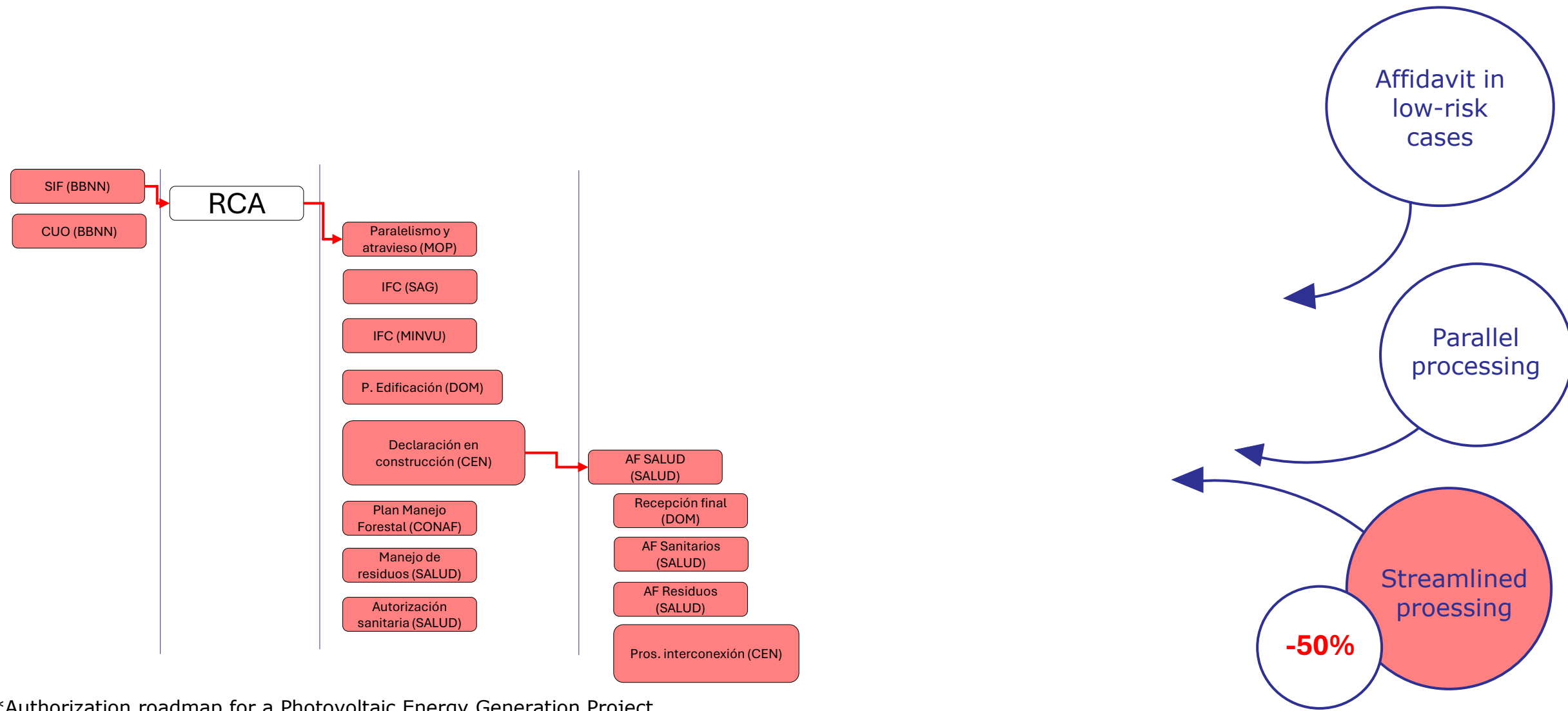
*Authorization roadmap for a Photovoltaic Energy Generation Project

How can processing times be reduced without lowering the evaluation standard? **At the system level:**



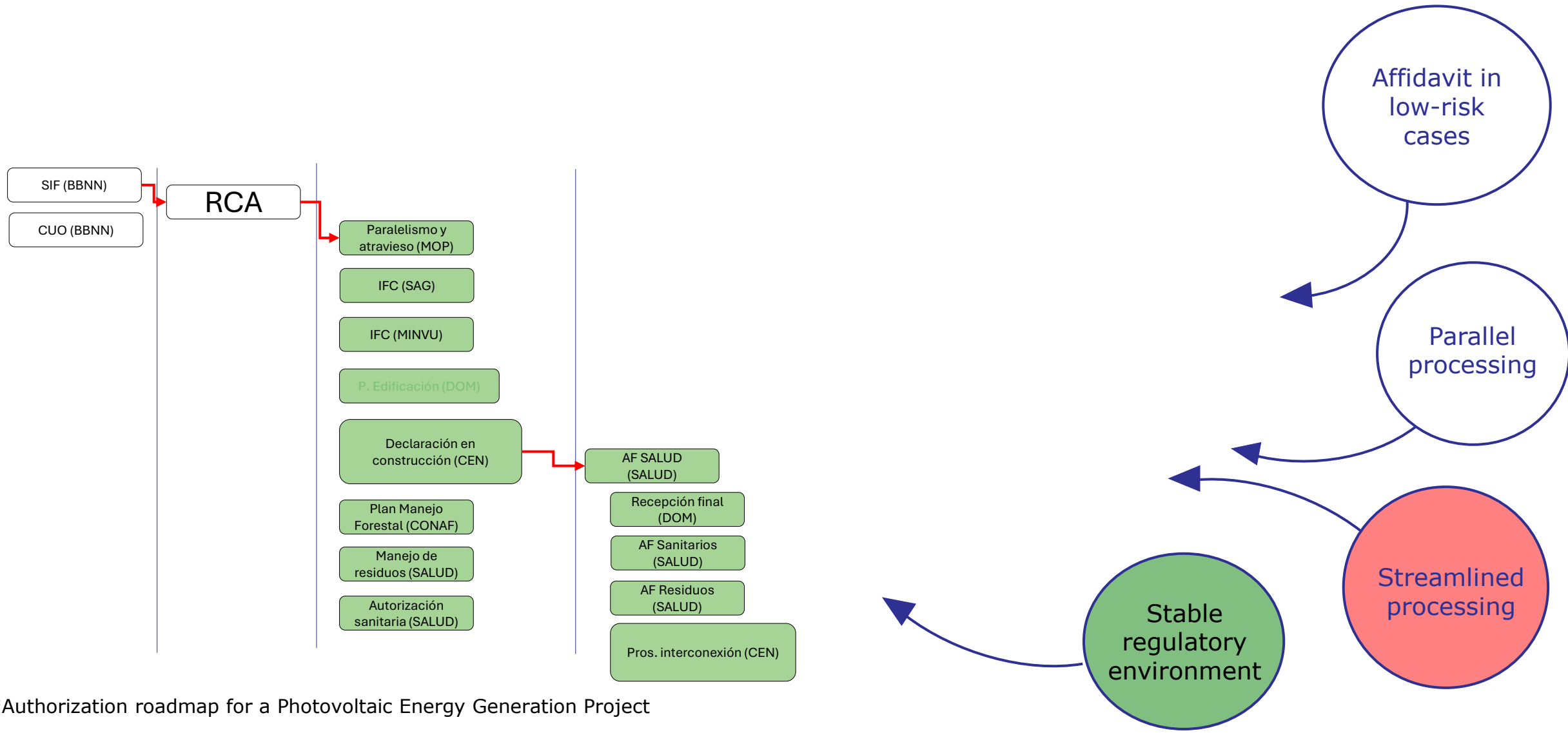
*Authorization roadmap for a Photovoltaic Energy Generation Project

How can processing times be reduced without lowering the evaluation standard? **At the system level:**

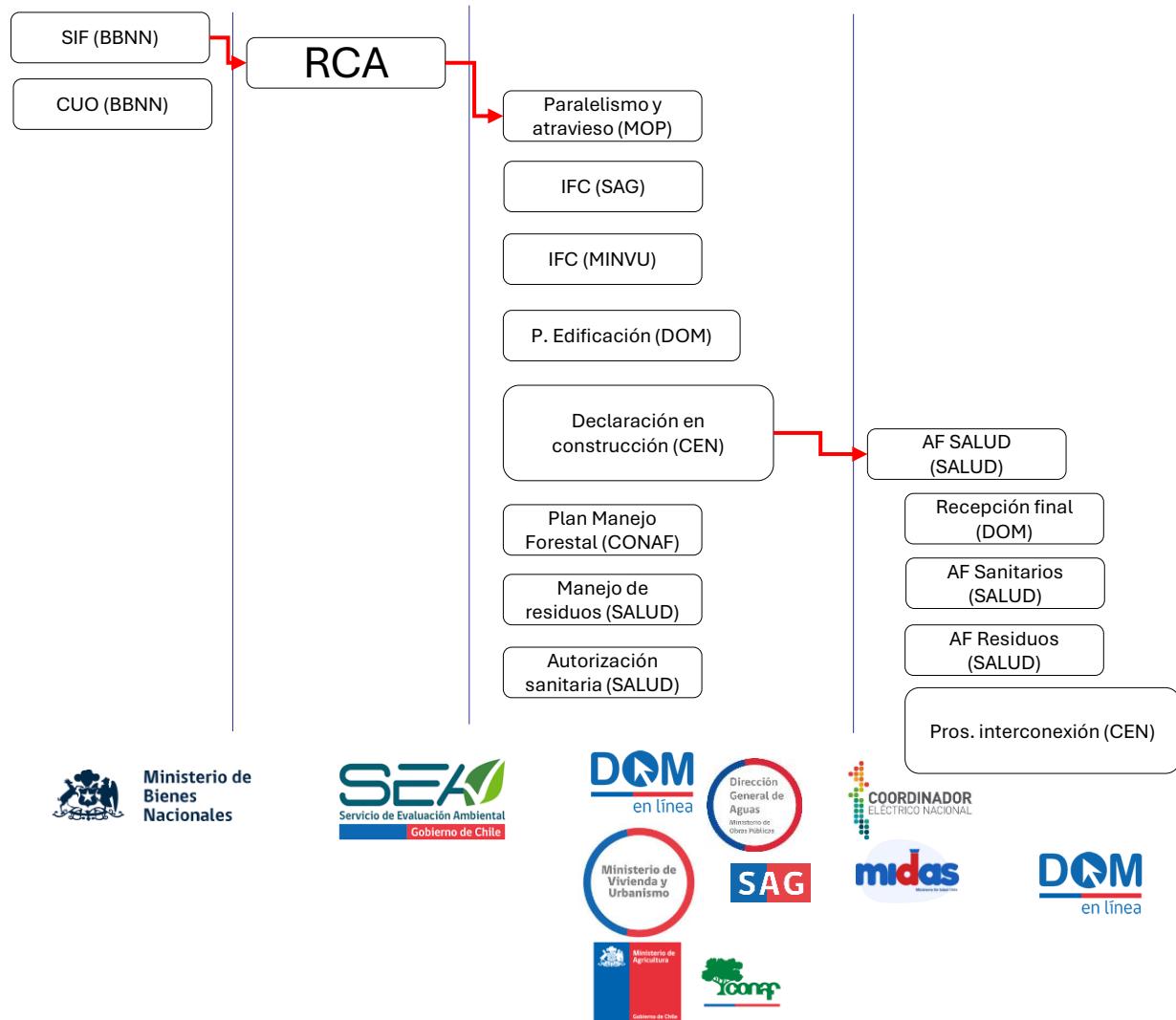


*Authorization roadmap for a Photovoltaic Energy Generation Project

How can processing times be reduced without lowering the evaluation standard? **At the system level:**

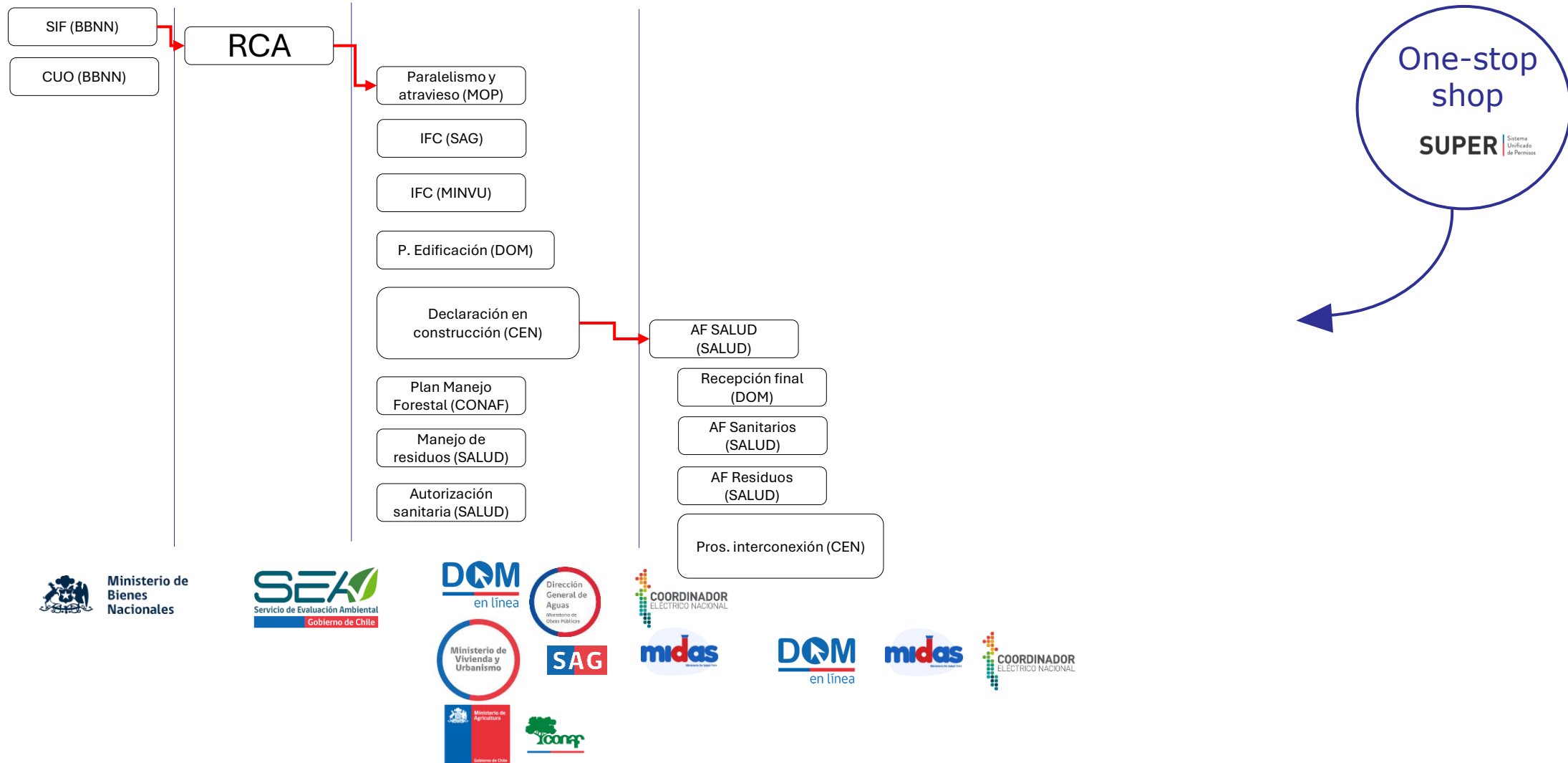


How can processing times be reduced without lowering the evaluation standard? **At the institutional level:**



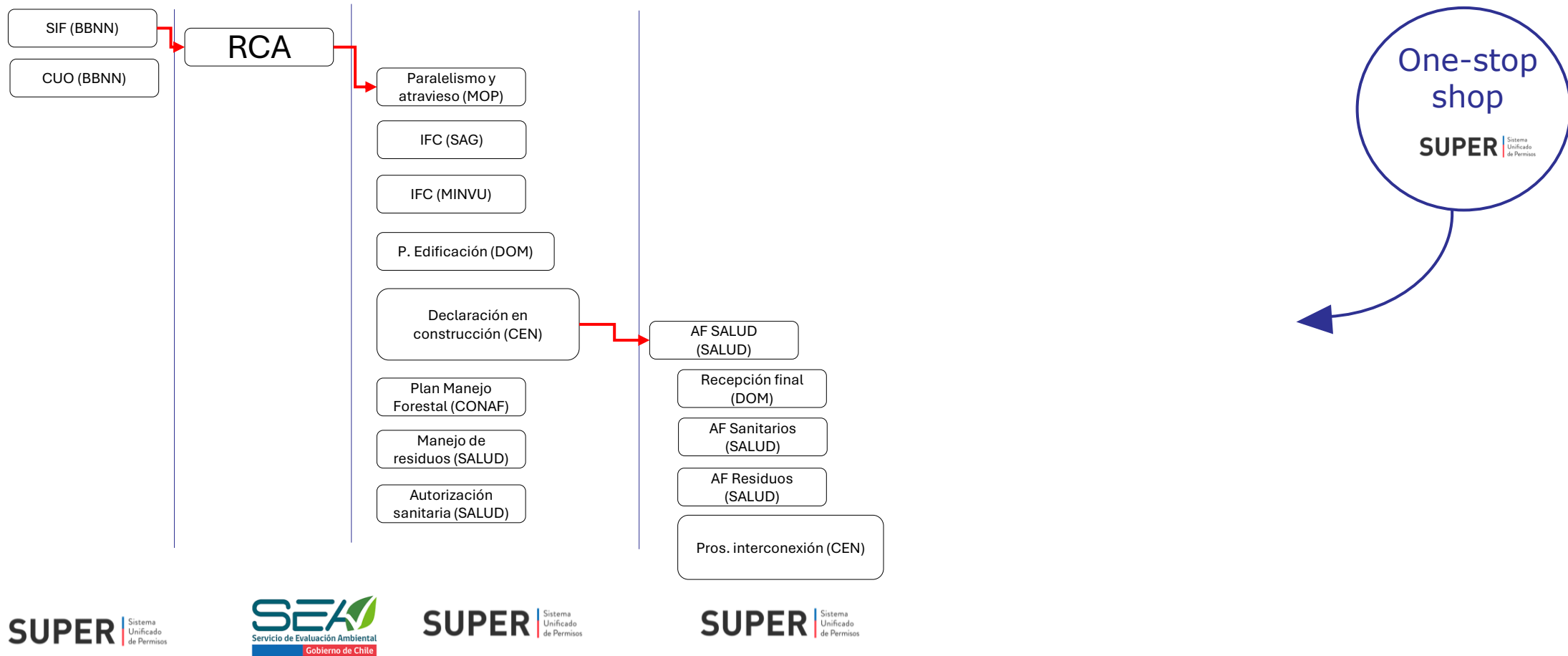
*Authorization roadmap for a Photovoltaic Energy Generation Project

How can processing times be reduced without lowering the evaluation standard? **At the institutional level:**



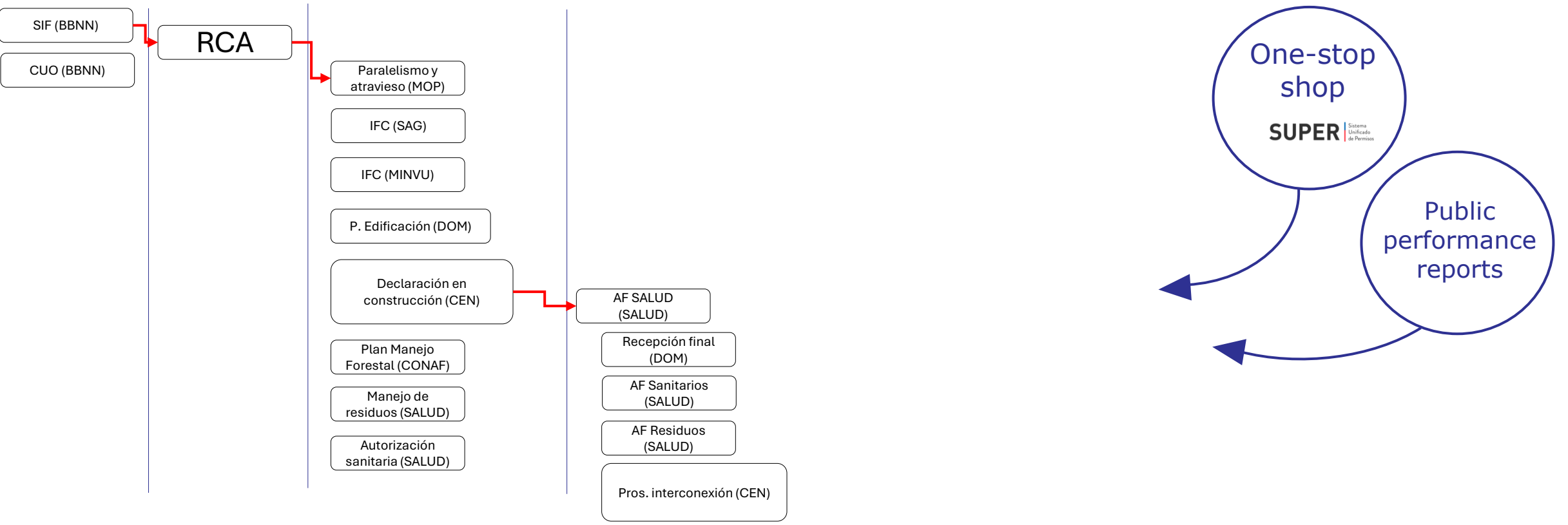
*Authorization roadmap for a Photovoltaic Energy Generation Project

How can processing times be reduced without lowering the evaluation standard? **At the institutional level:**



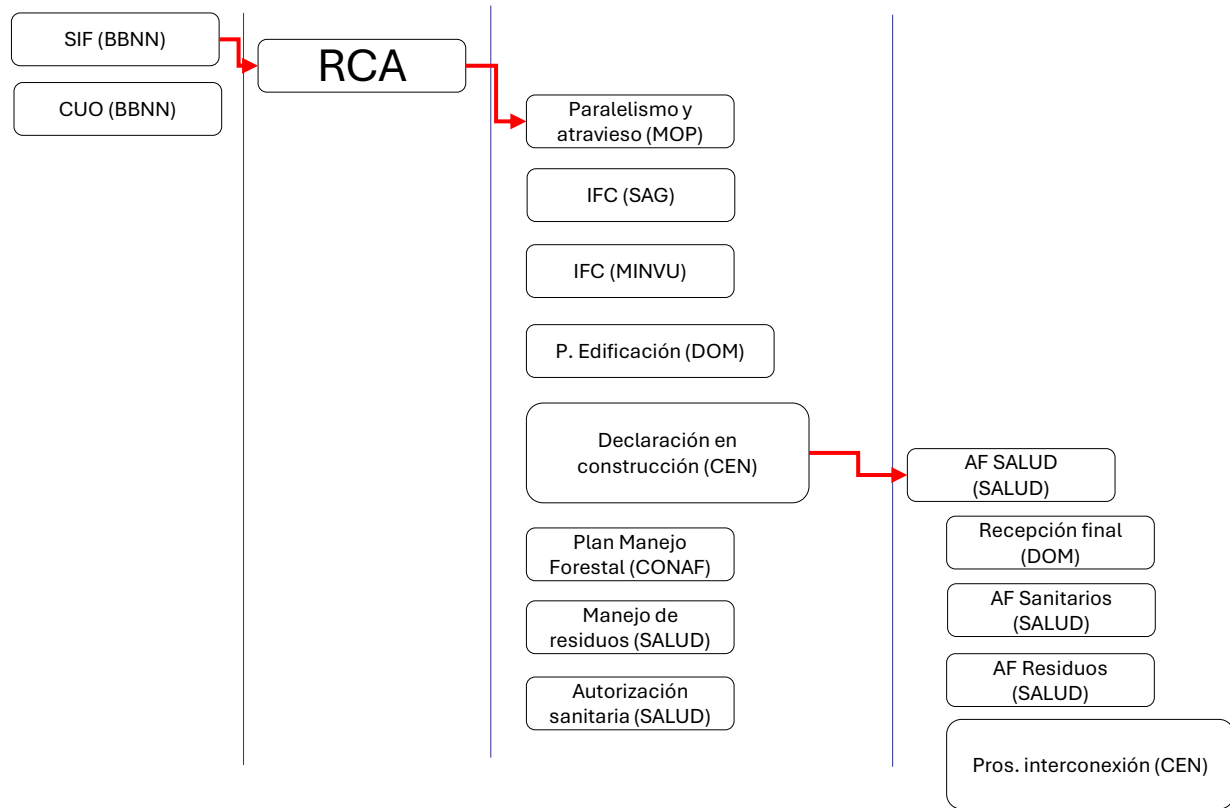
*Authorization roadmap for a Photovoltaic Energy Generation Project

How can processing times be reduced without lowering the evaluation standard? **At the institutional level:**

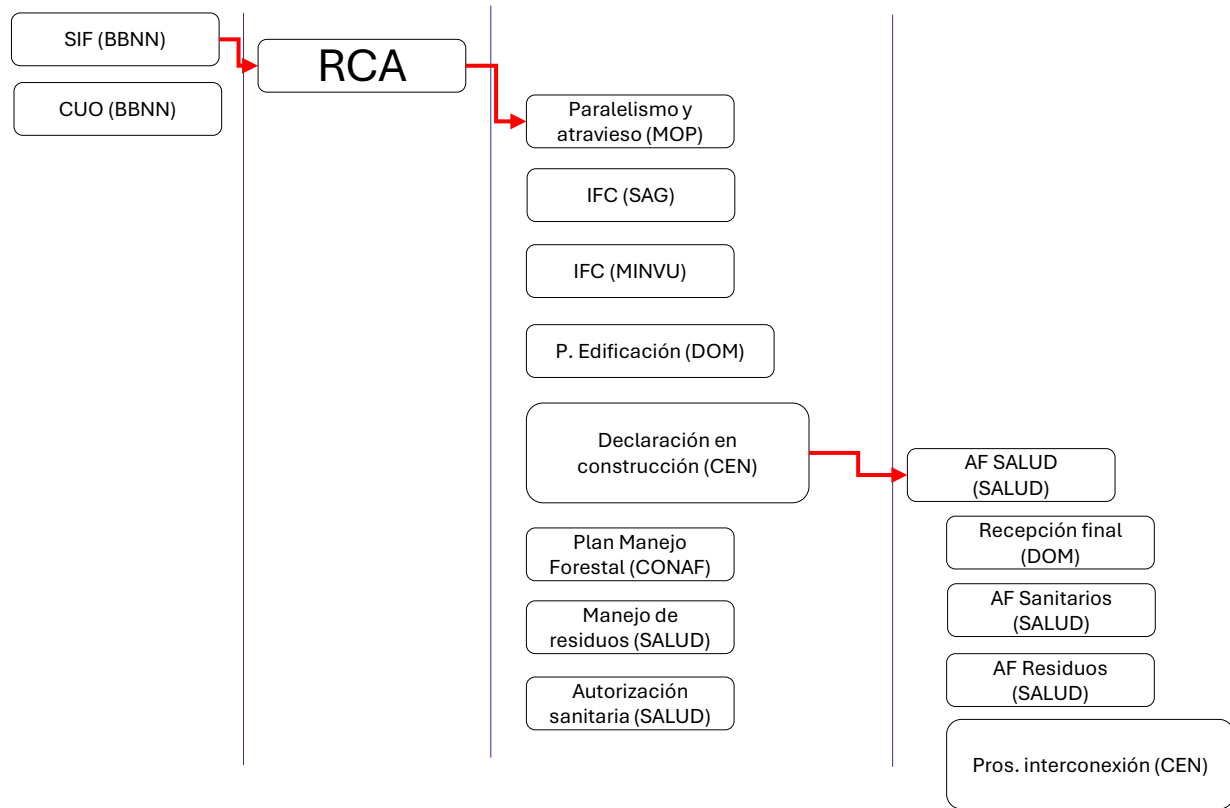


*Authorization roadmap for a Photovoltaic Energy Generation Project

How can processing times be reduced without lowering the evaluation standard? **At the institutional level:**



How can processing times be reduced without lowering the evaluation standard? **At the institutional level:**

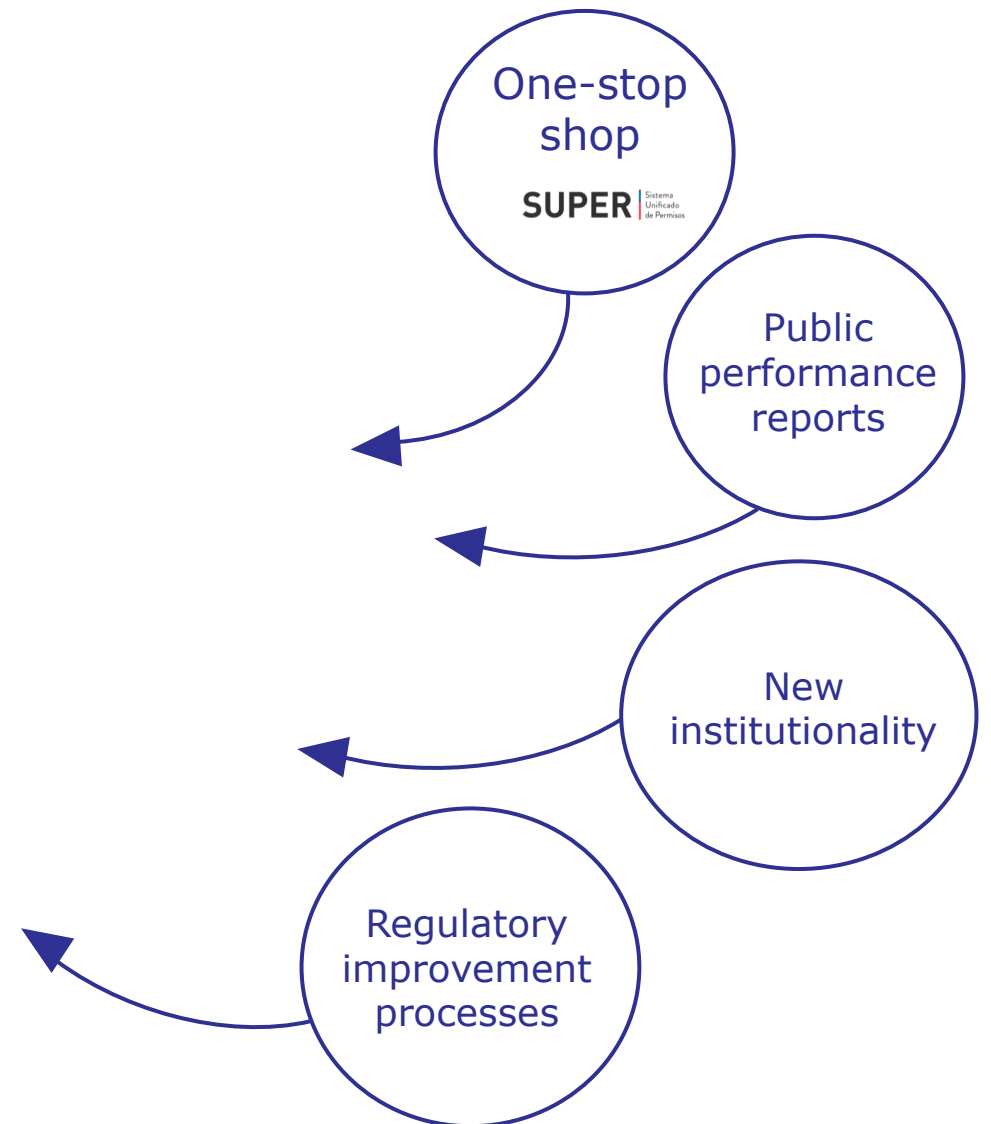


SUPER | Sistema
Unificado
de Permisos

SEA
Servicio de Evaluación Ambiental
Gobierno de Chile

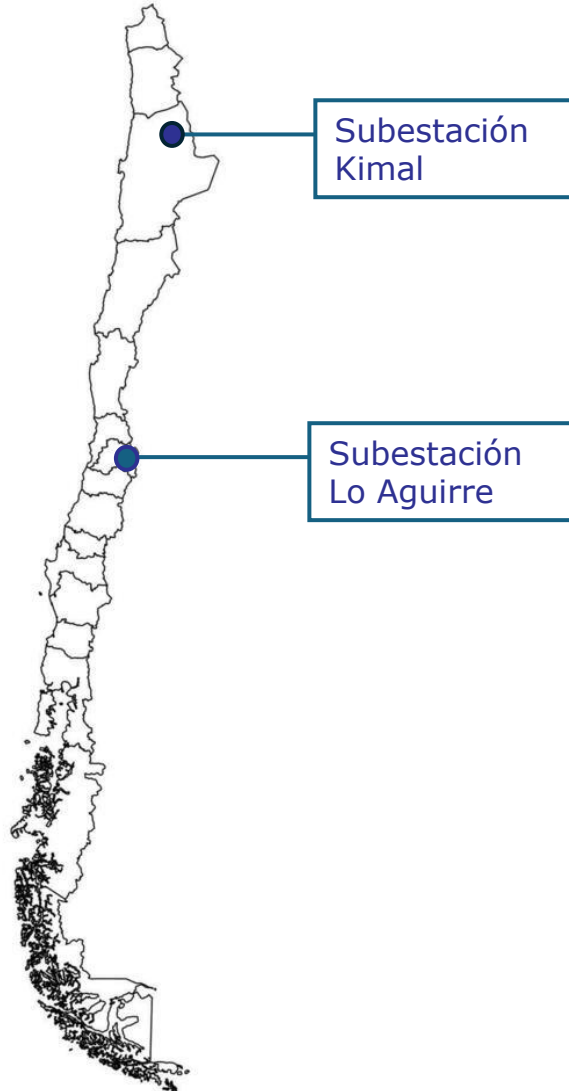
SUPER | Sistema
Unificado
de Permisos

SUPER | Sistema
Unificado
de Permisos



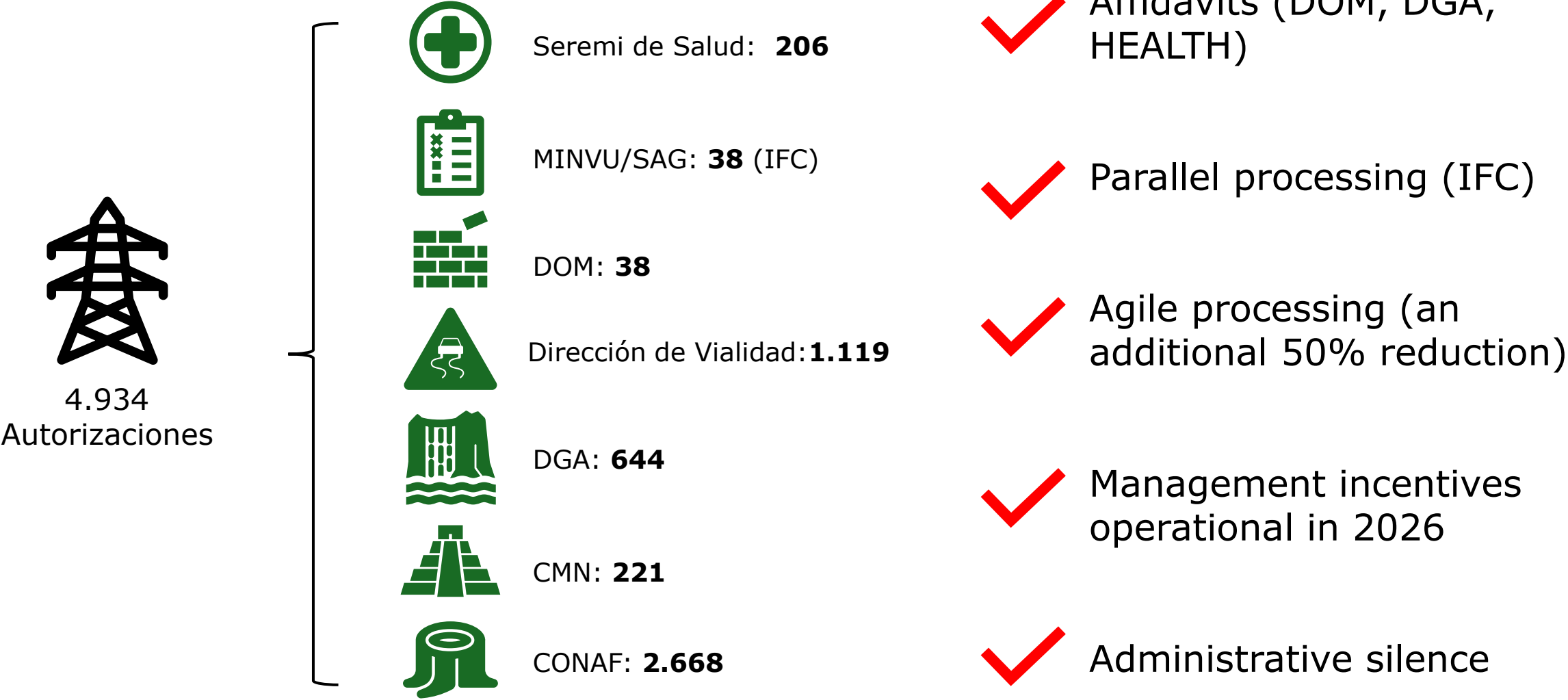
*Authorization roadmap for a Photovoltaic Energy Generation Project

4. Expected impact: Kimal- Lo Aguirre



- US\$1.48 billion investment.
- 1,345 kilometers in length.
- 3,000 MW of power (one-third of national demand).
- 2,691 structures to be built.
- 4,934 post-Environmental License permits*.

4. Expected impact: Kimal- Lo Aguirre:



* Based on information provided by the project developer (Conexión) to the Ministry of Economy, Development and Tourism



4. Expected impact:

- Reduction in evaluation time by at least 30% for large projects and 70% for medium and small projects.
- Increase in GDP derived from new investment projects of 2.4% over 10 years (other studies indicate a greater effect).
- Transparency and traceability.
- Legal certainty.
- Reduction of barriers to competition and formalization.



**CHILE
AVANZA
CONTIGO**

Three horizontal lines in blue, red, and blue colors, positioned below the text.