

Infrastructure, prosperity and competitiveness

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Director General

Infrastructure underpins prosperity and competitiveness



Productivity



Competitiveness

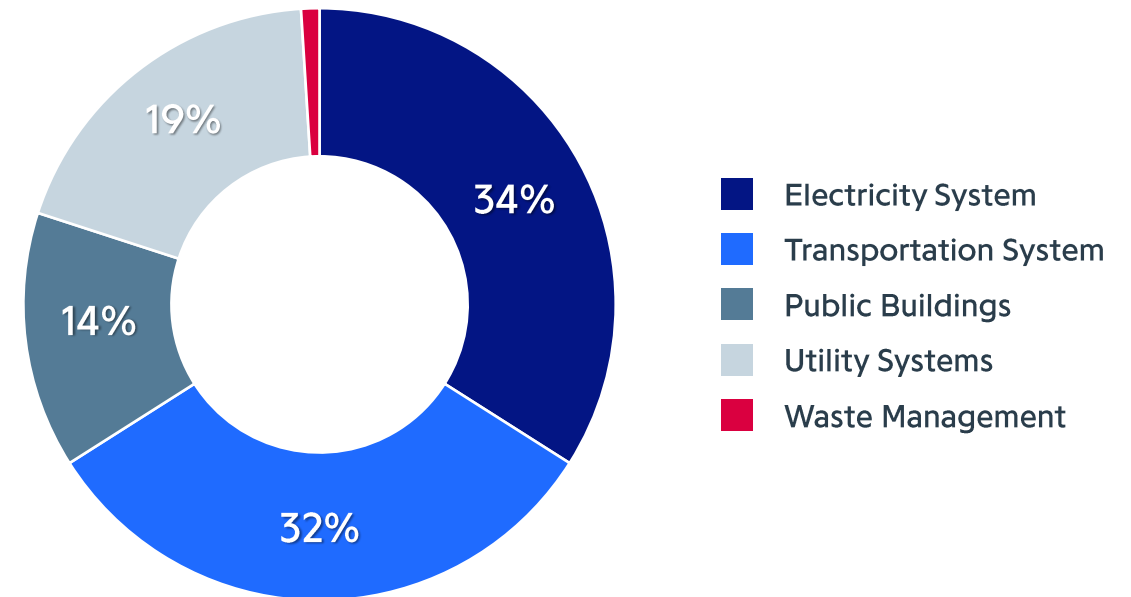


Quality of life

Iceland's infrastructure represents substantial national assets

ESTIMATED REPLACEMENT VALUE IN 2025

6.700 BILLION ISK

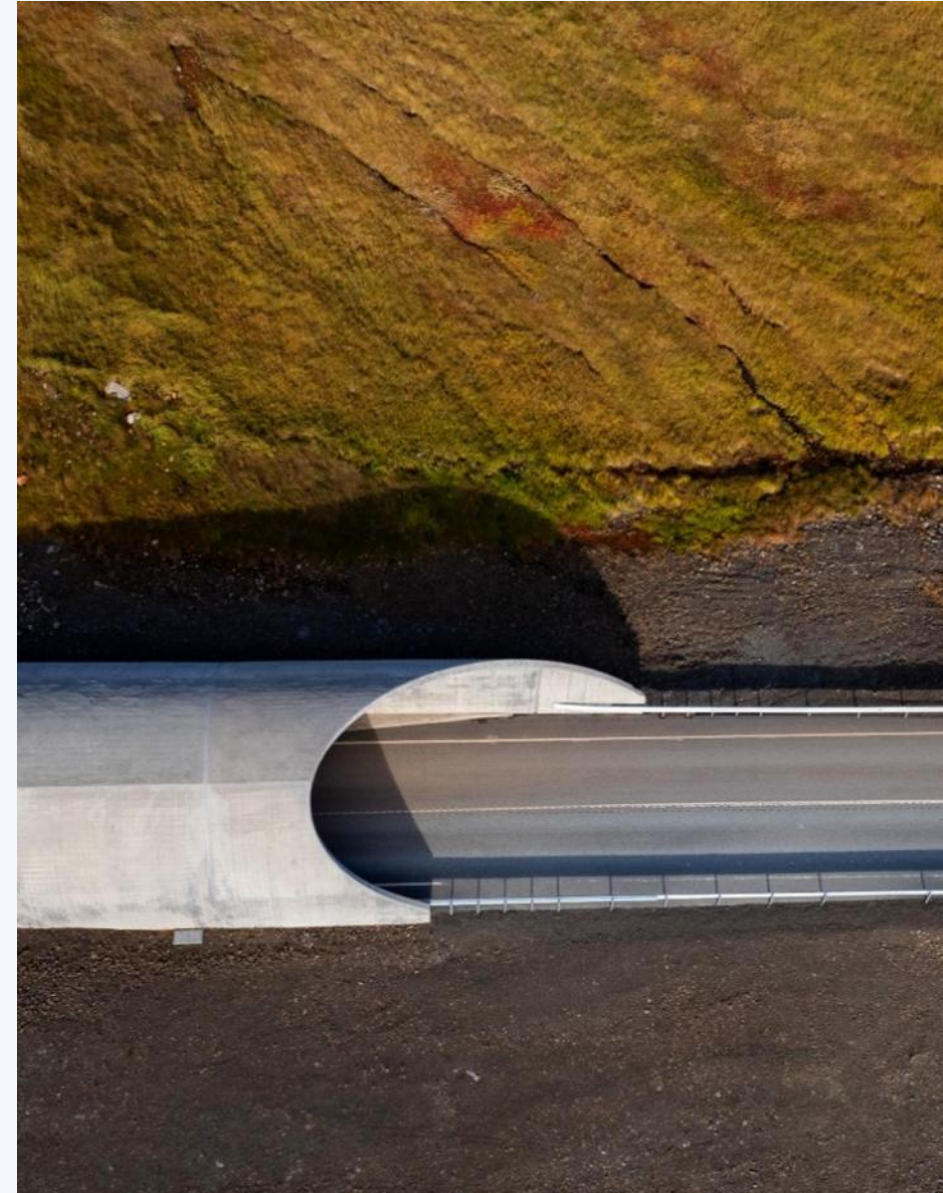


Source: Samtök iðnaðarins

The estimated maintenance backlog has increased —particularly in roads

680 BILLION ISK

ESTIMATED ACCUMULATED INFRASTRUCTURE
MAINTENANCE BACKLOG IN 2025





A bumpy road to prosperity

Number of potholes in Iceland



Source: Vegagerðin

Investments have not caught up with traffic

Value of roads and bridges

Volume index, since 2013

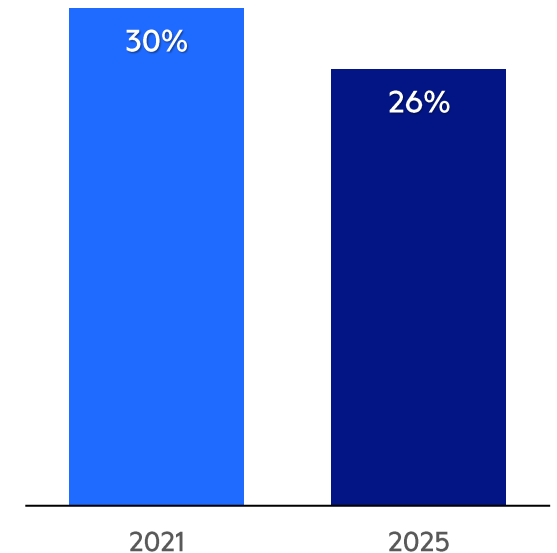
+10%

Average daily traffic

16 key counters – ring road, since 2013

+73%

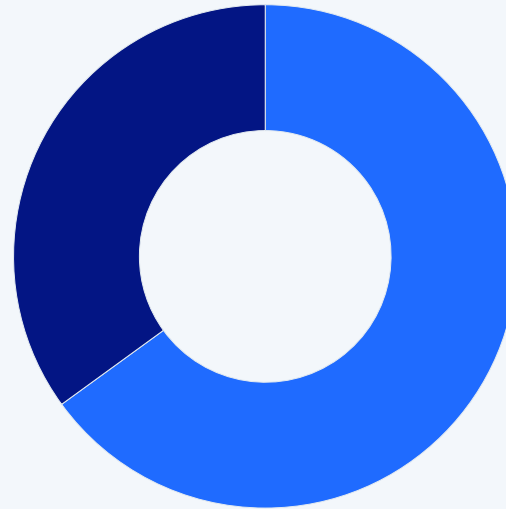
THE NATIONAL ROAD NETWORK Replacement value as % of GDP



Most of the maintenance backlog falls within central and local government

35%

User-charge-funded infrastructure



65%

Airports outside Keflavík
Public-sector buildings
Roads

Planning and permitting is too complex

A gap between plans and tenders

Actual tender value reached 37% of plans for the Part C enterprises covered.

Investment and tendering can diverge

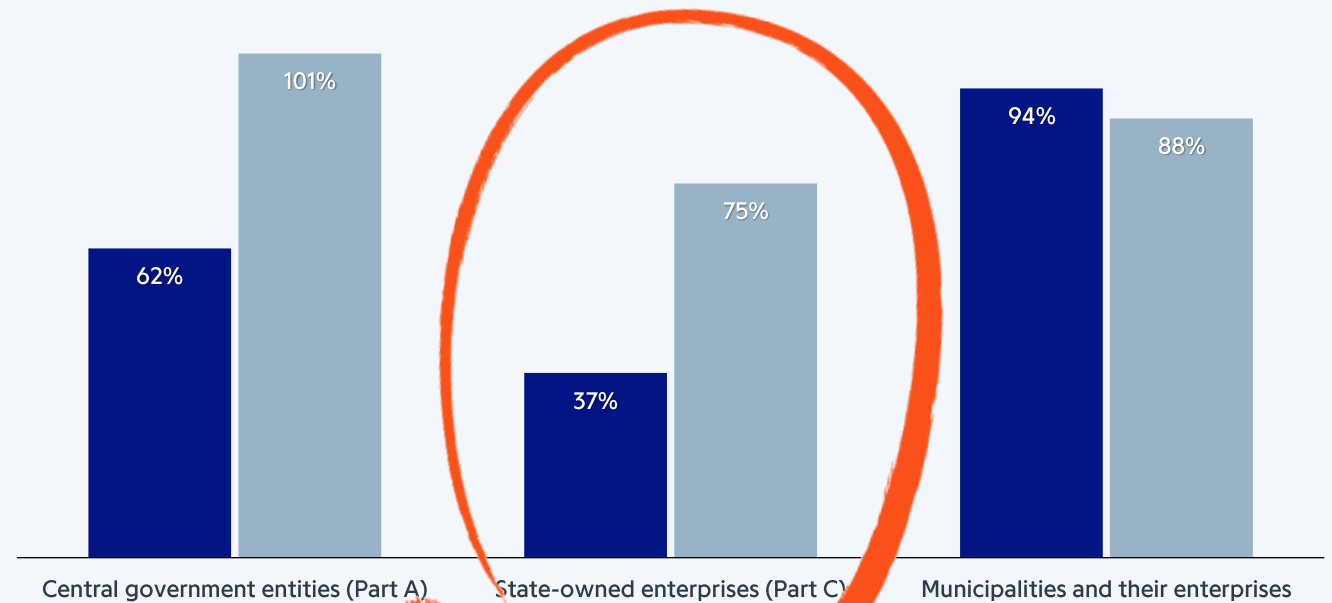
Ongoing projects can sustain investment while new tenders are delayed.

Project readiness matters

Permitting, appeals and preparation can affect when projects reach tender.

Actual tender values and investment as a share of contracting entities' plans
Announced at SI's Tendering Conference. Aggregate 2022-2025.

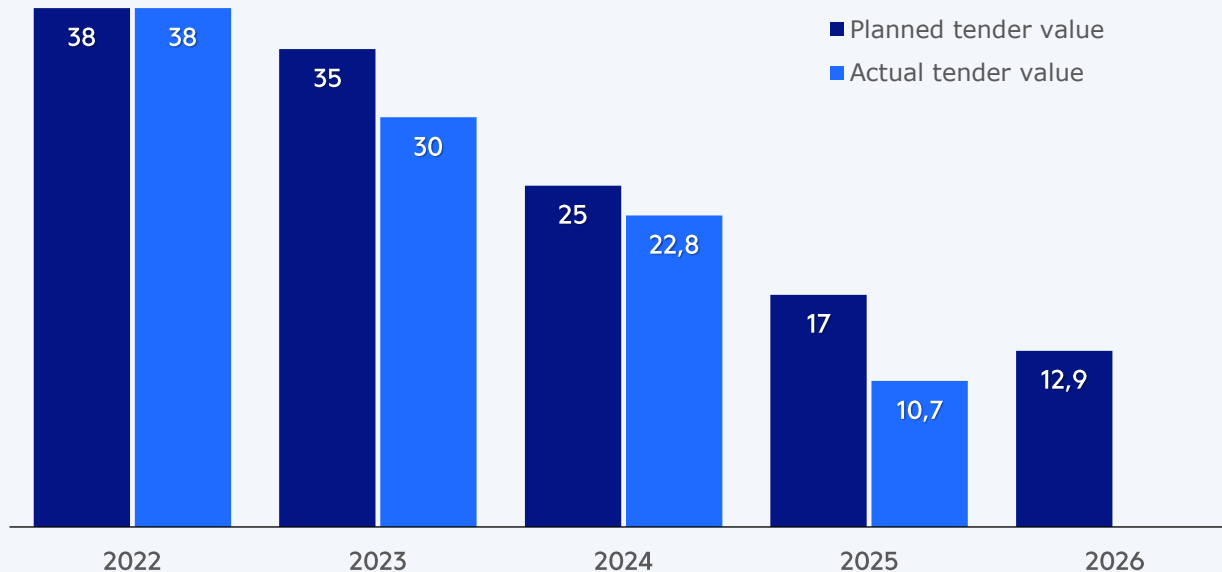
■ Actual tender value / Planned tender value
■ Actual investment / Planned investment



Source: Samtök iðnaðarins

Vegagerðin's tender values have declined and fallen short of initial plans

Start-of-year plans and actual tender values
Vegagerðin, ISK billion



Source: Samtök iðnaðarins



Increased predictability could save tens of billions

Survey question

How much lower could your company bid on public projects if predictability were in place?

10.6%

- Total public infrastructure investment last year: 221 billion ISK
- A 10.6% reduction applied to this figure: ~24 billion ISK in savings

Large-scale new investment requires private sector involvement

- Iceland's road network carries a significant maintenance backlog, even as major new investment is needed: tunnels, Sundabraut, and projects nationwide.
- The public sector must fund both at once — upkeep of the existing network and large new builds — and cannot do so alone given its fiscal position.
- This combination of accumulated debt and looming investment need is what convinced us a new approach was necessary.



Sundabraut: an example of estimated socio-economic benefits



ISK 186–236 billion

Estimated socio-economic benefits, depending on the design option, according to the assessment presented in 2022.



INDUSTRY IN ICELAND DELIVERS

Industry's expectations

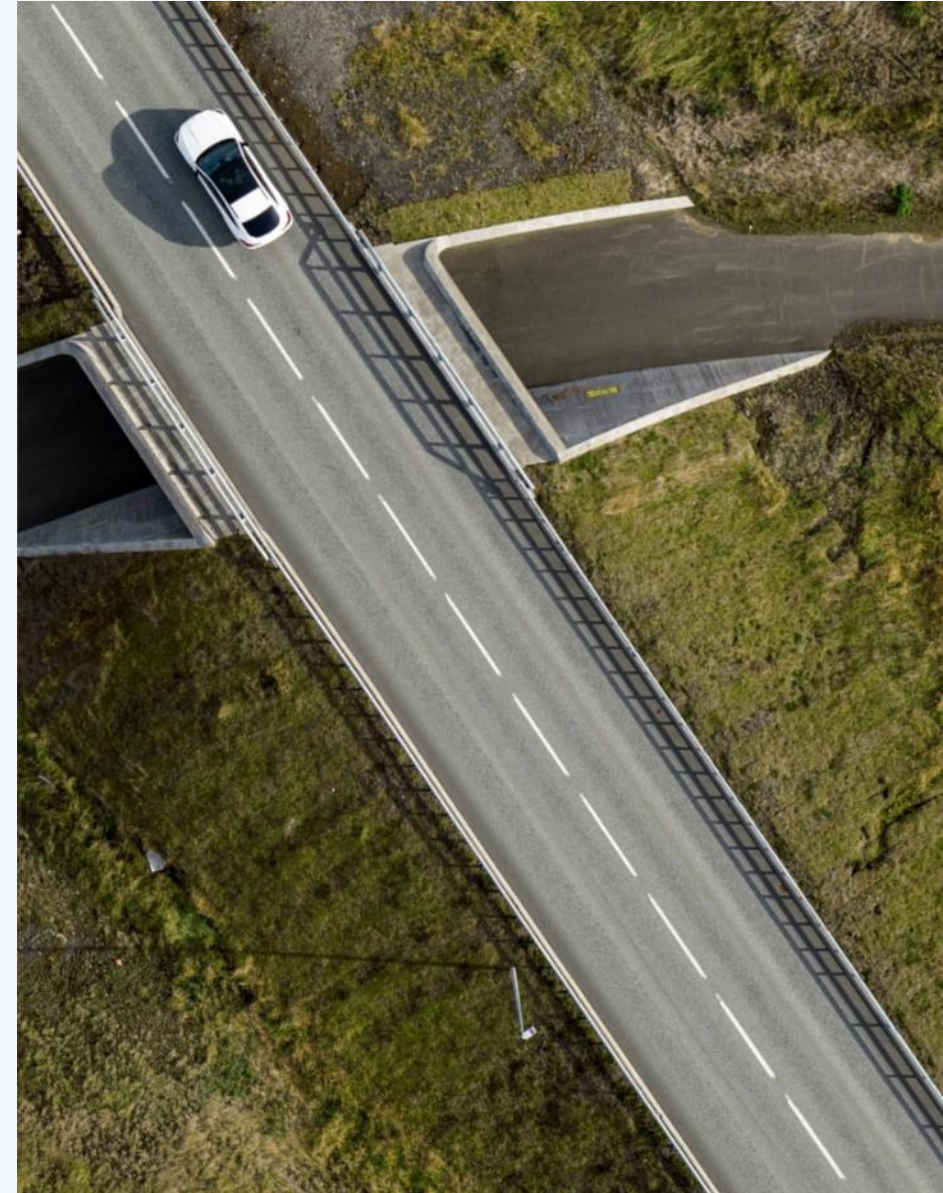
More progress

Revenue that reaches the road

Comparison of delivery models

Professional governance

Division of responsibilities



Strong desire for more diverse development of the road network

Government

Investors

Contractors

Designers

Consultants



LET'S BREAK GROUND



SI

Samtök
iðnaðarins