

INFRASTRUCTURE INTEGRITY TOOLBOX

Understand risks. Find solutions. Improve integrity



WHAT IS THE INFRASTRUCTURE INTEGRITY TOOLBOX?

The Infrastructure Integrity Toolbox (IIT) brings together practical diagnosis, tested tools and real-world experience to help infrastructure stakeholders identify, assess and manage integrity risks across the infrastructure project lifecycle.



WHY DOES INTEGRITY MATTER?

Infrastructure projects involve high-value decisions, complex supply chains and multiple relationships. Integrity risks can arise at any stage, through partners and intermediaries or within your own organisation. Addressing these risks helps strengthen accountability, decision-making and project outcomes.

RISKS AND RESOURCES TAILORED FOR EVERYONE INVOLVED IN INFRASTRUCTURE



Contractors and
consultants



Investors



Public entities



Civil society

HOW DO I USE THE TOOLBOX?

1



EXPLORE THE RISK LANDSCAPE

Understand the risks that can arise across the infrastructure lifecycle using our Risk Roadmap

2



ASSESS YOUR PROJECT RISKS

Assess your exposure to 42 integrity risks and receive tailored recommendations on mitigation measures and good practice

3



FIND SOLUTIONS

Access 100+ practical tools and approaches recommended to help you mitigate risks

4



LEARN FROM EXPERIENCE

Learn from 70+ real practical examples of what has worked – and what has gone wrong - from real infrastructure projects

5



SHARE YOUR GOOD PRACTICE

Share approaches that have helped you mitigate integrity risks and contribute to sector dialogue

WHY USE THE TOOLBOX?



Anticipate
risks



Strengthen
controls



Make informed
decisions



Learn from
others



Build
integrity

Explore the toolbox.
Find practical solutions. Strengthen integrity.

In partnership with



Visit the toolbox:
<http://toolbox.infrastructuretransparency.org/>