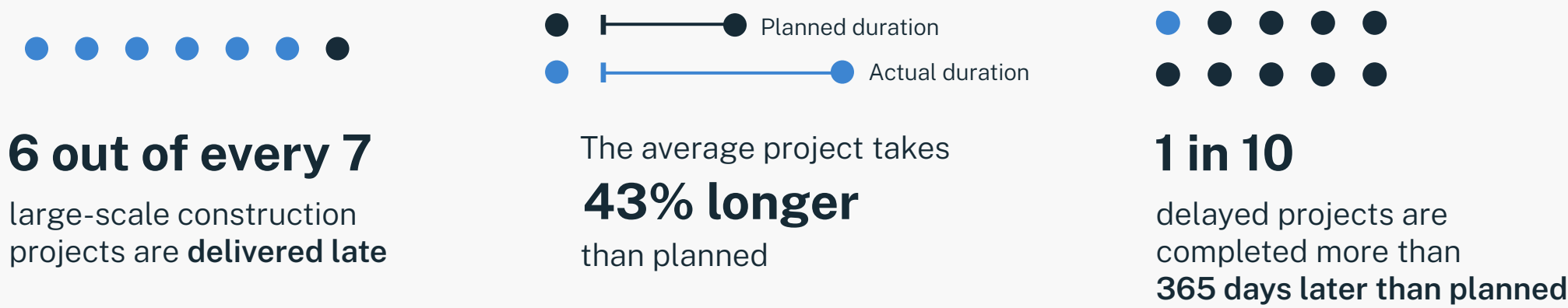


From QSRA to AI-SRA (AI-led Schedule Risk Analysis)

1. There’s a **perma-crisis** in large-scale project delivery



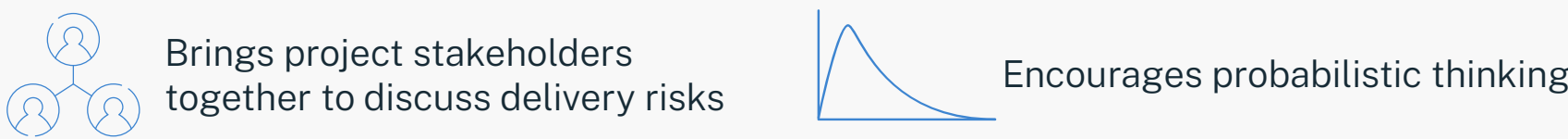
It’s time to ask whether the methods project teams use to identify and control risk are fit for purpose - starting with QSRA

2. QSRA has a number of **fatal flaws**



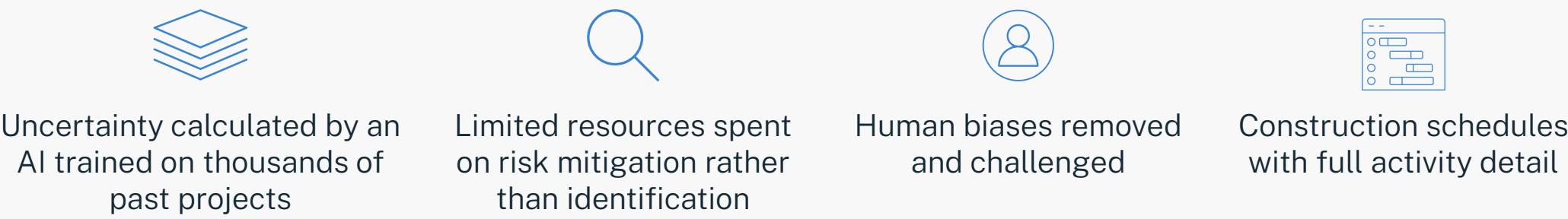
Each one of these has the potential to dramatically reduce the effectiveness of traditional QSRA -but taken together their impact compounds, leading to project failure

3. QSRA does have **two key benefits**



Thanks to advances in AI technology we can retain the benefits of the traditional QSRA process and fix its flaws

4. AI-SRA brings together human and machine (learning) to enable **proactive risk management**



Project controls professionals spend their time actively mitigating risk and bringing about the future they want for their project rather than retroactively reporting on failure and/or adjusting contingencies

Interested in gaining a deeper understanding of AI-SRA and how it can improve the effectiveness of your project teams today?

Visit nplan.io/from-qusra-to-ai-sra to download our whitepaper