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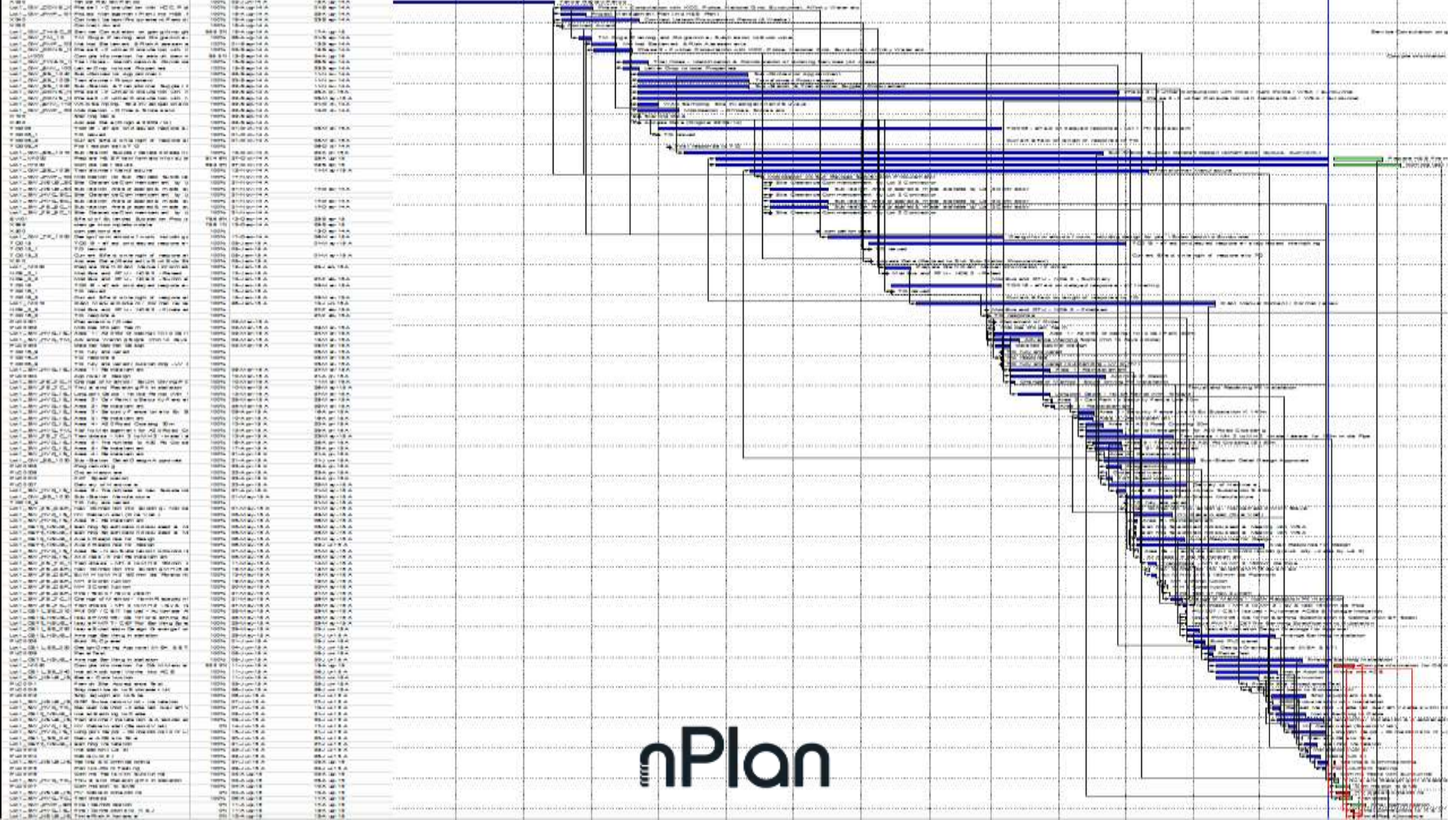
Algorithm-led Assurance of Projects

Dev Amratia, CEO

14th November 2019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Our algorithms are underpinned by the largest dataset of construction schedules in the world (~250k schedules, worth ~$550B)

Evening Standard.

Forbes

Innovate UK

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INTEGRATE PREDICTIONS INTO YOUR WORKFLOW
PLUGINS
NPLAN'S COMPUTATION ENGINE
Identify Outlier Projects
Opportunities to improve performance
Create Trust with partners
P6
Bentley
AUTODESK
Power BI
nPlan
MANAGED SERVICE
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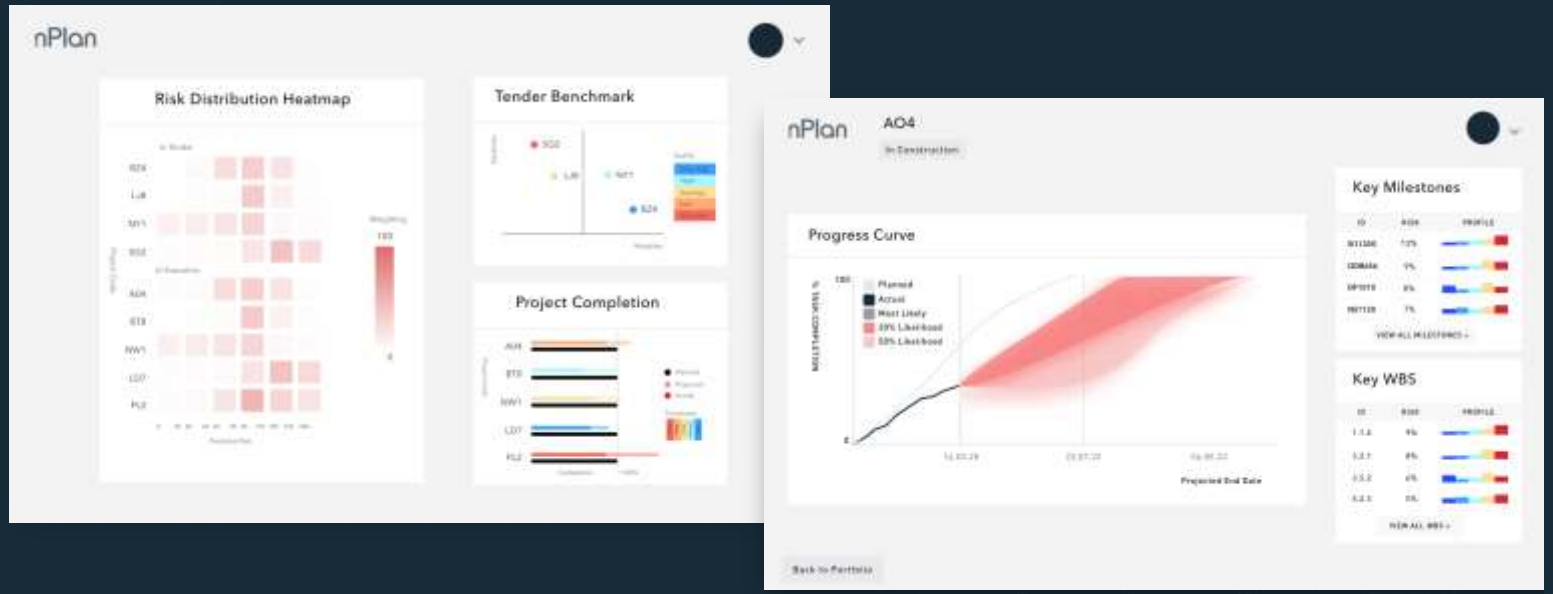
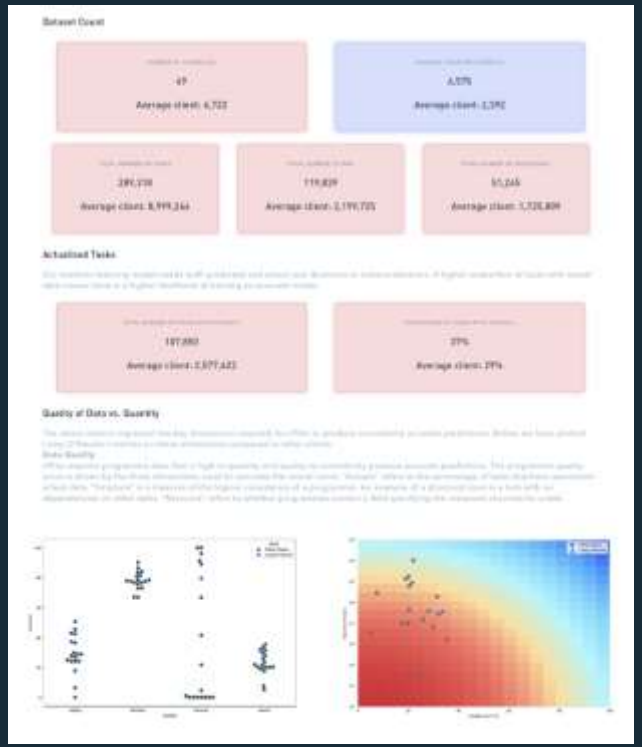
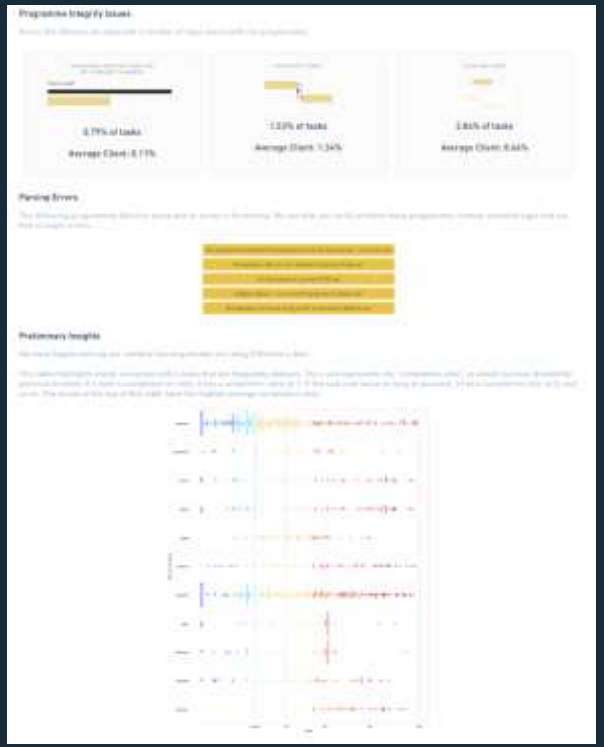
PRACTICAL INSIGHTS ON RISK AND UNCERTAINTY ACROSS PORTFOLIOS OF PROJECTS



REPORTING ON THE CERTAINTY AND CONFIDENCE





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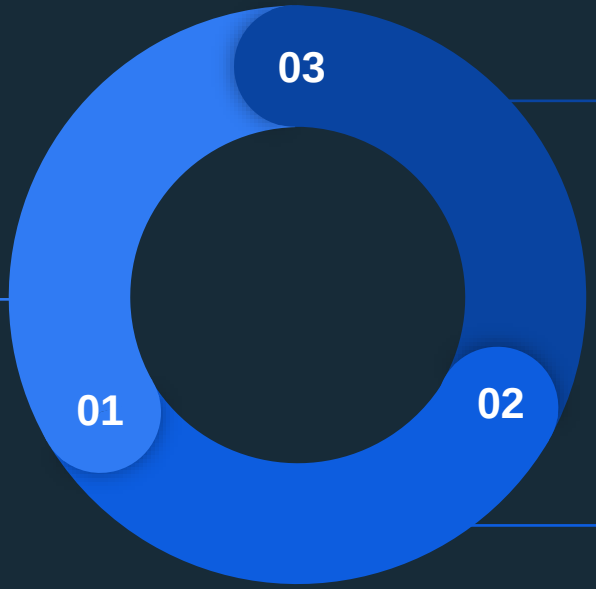
A FEW OF OUR PARTNERS

BUT DOES IT ACTUALLY WORK?

BLIND TESTING USING REDACTED DATA

A NEW MODEL TO DELIVER CAPITAL PROJECTS



Project Risk and outcomes are quantified systematically using data and avoiding bias/opinion

Contracts are laid out to capture risk and apportion it fairly, involving early stage financiers and insurers.

Both client and contractor are in agreement of the most realistic outcome of a project

NPLAN DELIVERS VALUE BY IDENTIFYING POTENTIALLY “TOXIC” PROJECTS, ALLOWING YOU TO TAKE ACTION SOONER…

LOSS PREVENTION

Liquidated damages, overheads and reputational damage

PROTECT AGAINST ARBITRATION COSTS

Lengthy and expensive legal disputes

SAVE OPPORTUNITY COSTS

Deploy human and financial capital more effectively

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… AND NPLAN PRODUCES BENCHMARKS FOR PROJECT PROGRAMMES, PROVIDING ASSURANCE OVER THE OUTCOME

PROJECT ASSURANCE

Data driven, third party validation differentiates your bids

CONTINGENCY OPTIMISATION

Measure risk, allocate contingency effectively

REDUCE REWORK

Rework is costly - deliver it right the first time.

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