15 - 16 November, Wembley Stadium, UK



Integrated, expandable, flexible and connectable: deploying Oracle's Primavera Unifier to deliver a fully integrated project controls solution at Dublin Airport Authority



Speaker



NATHAN LAMBERT



NEC3/4 Geek

15 Years Experience



MARK O'BRIEN

QS and Programme Controls Professional

Commercial Management

Goal Driven Personality



Introduction to RPC

PEOPLE

- Experts with first class project controls skills
- Quality generic skills and Oracle Primavera product training

PROCESSES

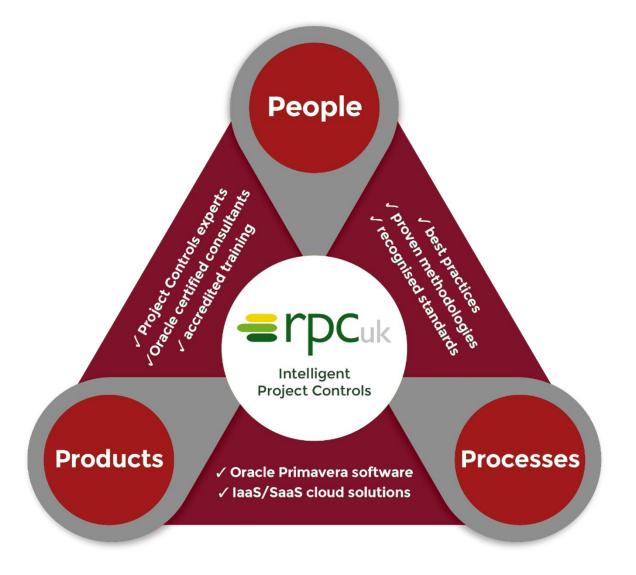
Best practices

Proven methodologies

Recognised standards

PRODUCTS

- World leading Oracle Primavera software
- OBIEE, BI Publisher and UPK
- IaaS/PaaS/SaaS cloud solutions























BAE SYSTEMS



Partner











Contract Administration & Compliance







NUMBER OF PROJECTS

NUMBER OF PROJECTS

140+

€1.7bn

INVESTMENT PROGRAMMES

South Apron €450m €200m+ North Apron €600m Capital Maintenance

€200m+ Airfield €250m

Piers & Terminals

OVER 180 **DESTINATIONS**

PASSENGERS

2400+ **DEPARTING FLIGHTS PER WEEK**

DUBLIN TO LONDON -**EUROPE'S BUSIEST CITY ROUTE**

12[™] BEST **CONNECTED**

EUROPE

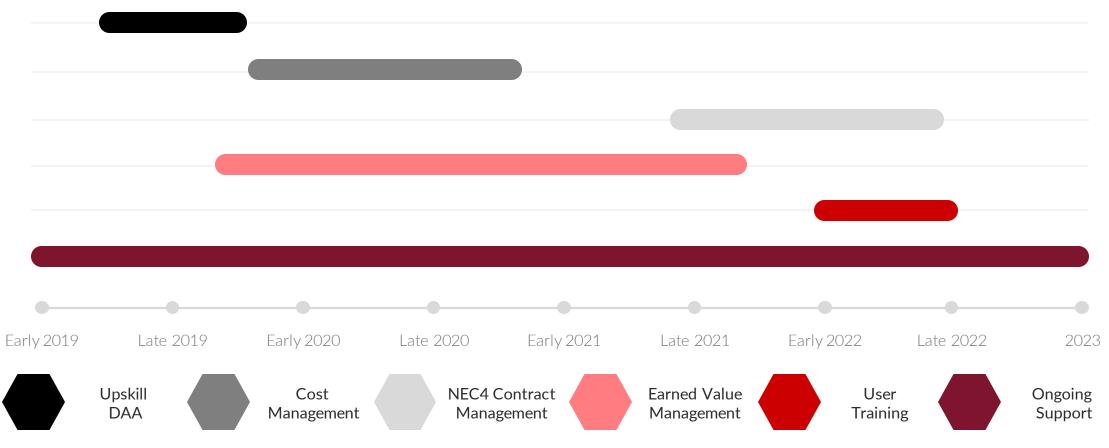


AIRPORT IN

AIRLINES



Timeline

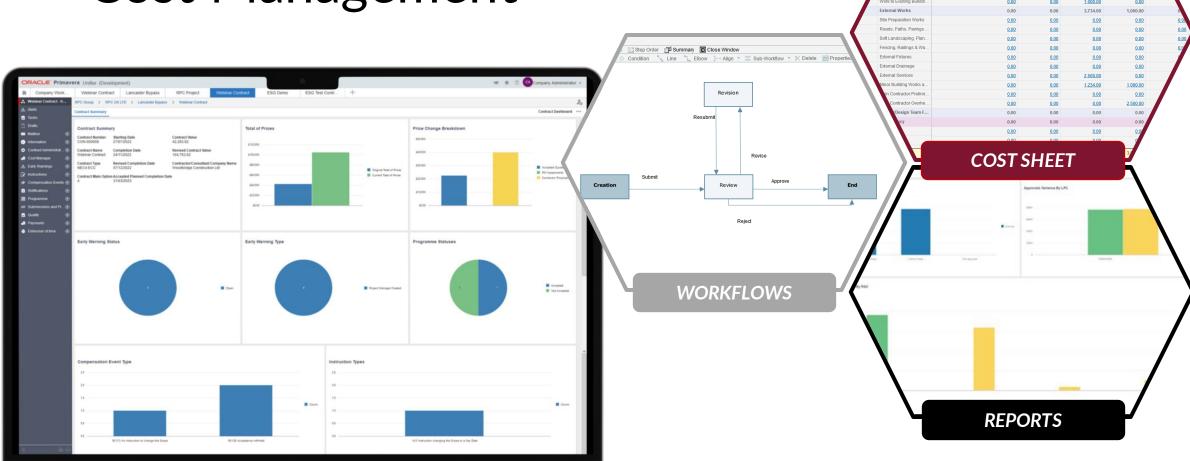




Cost Management



Cost Management

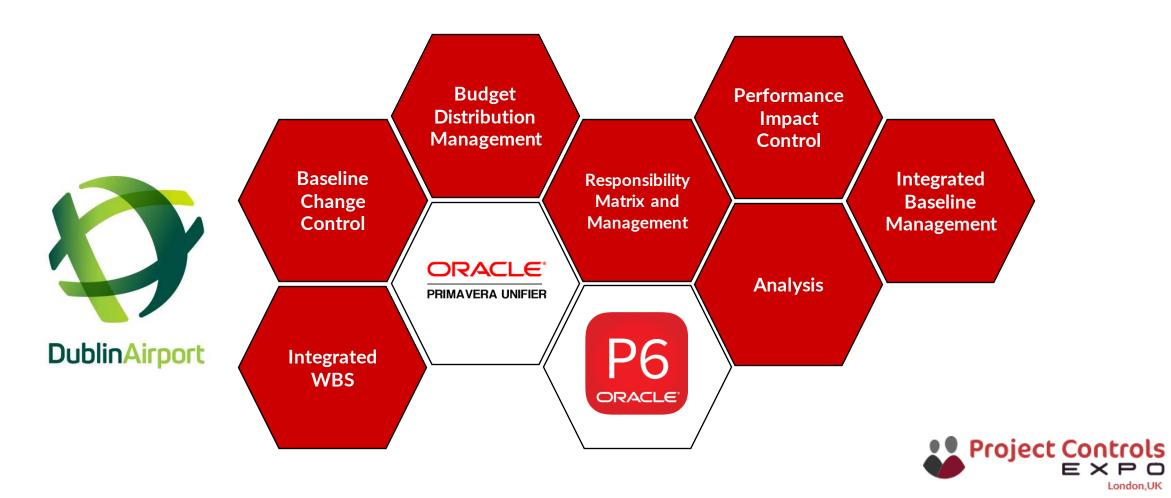




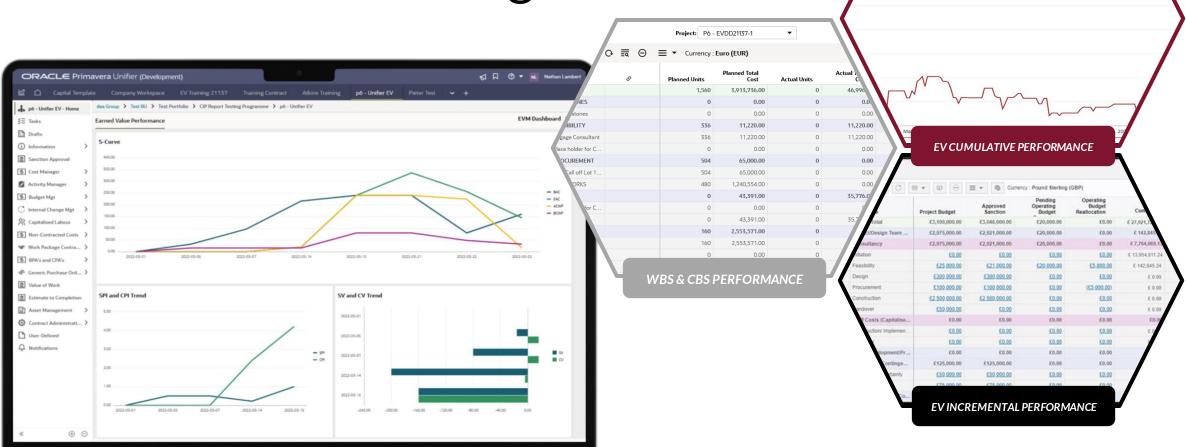
20,000.00 30,000.00

0.00

Earned Value Management



Earned Value Management

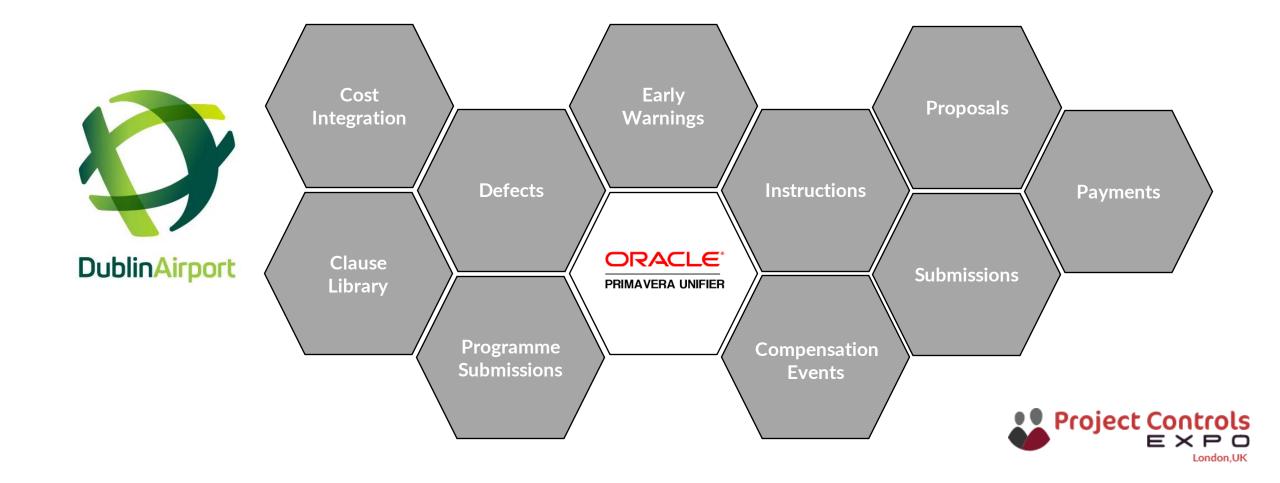




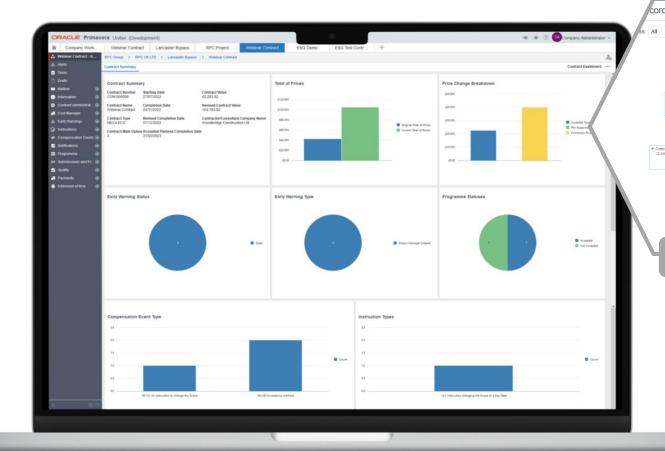
₩ = Cost & Rate Type

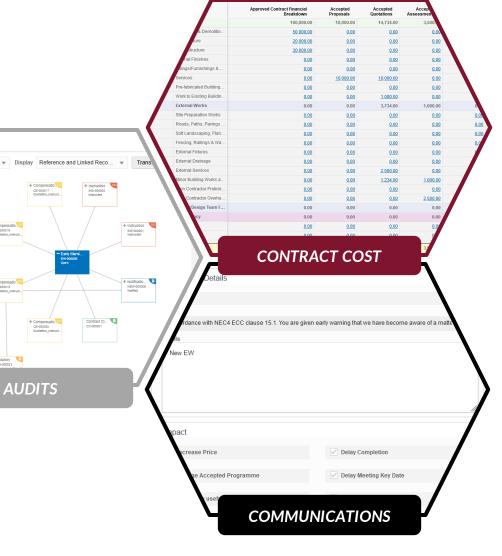
£ 73,055,672.65 £ 27,921,725.61 £ 741,093,443.75

Contract Management



Contract Management





AUDITS

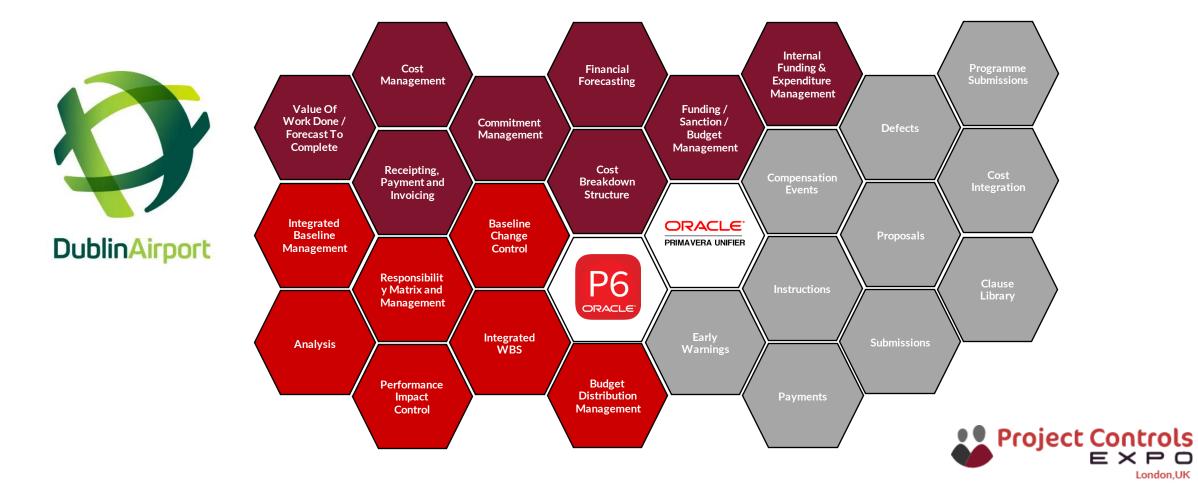


Contract Management Onboarding



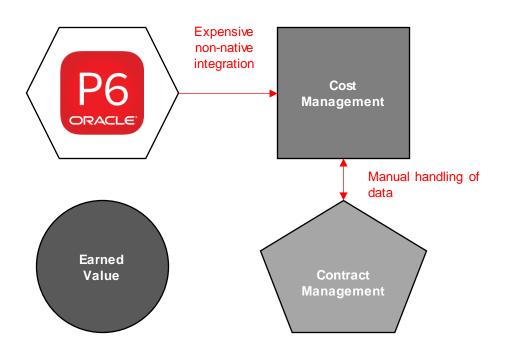


Integrated Project Controls Platform

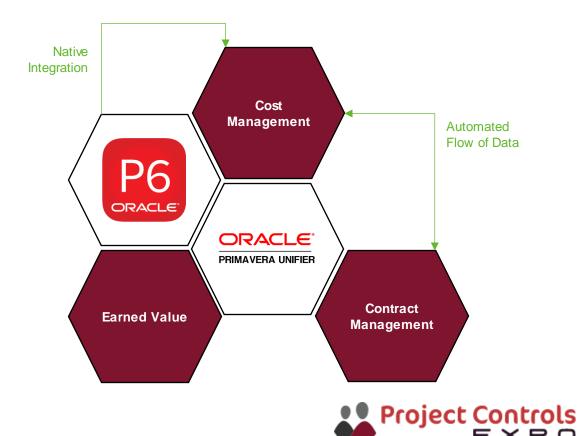


Dublin Airport Case Study

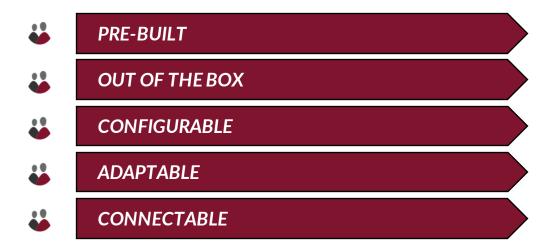
Usual Scenario



Unifier Scenario



RPC Solution Sets





Dublin Airport Case Study

A short video detailing our work with Dublin Airport is available to view on our website. Please visit the below URL or ask at the end of the presentation for a link to be emailed to you.





Project Controls

www.rpc.uk.com/case-studies/daa-case-study-video

Thank You



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