



## CASE STUDY

### SES NETWORKS

Workforce Science in Satellite Communications

**PRE**CURSIVE





**SES Networks is creating a world of opportunity through connectivity and empowering communities and organisations to drive bigger, more fulfilling and more productive outcomes. With industry-focused network solutions that are powered by an MEO and GEO satellite fleet, and extensive ground infrastructure. SES Networks delivers solutions as a managed service so you can stay focused on how best to maximize your business.**

<https://www.ses.com/networks>

**PRECURSIVE**







## CLIENT CHALLENGE

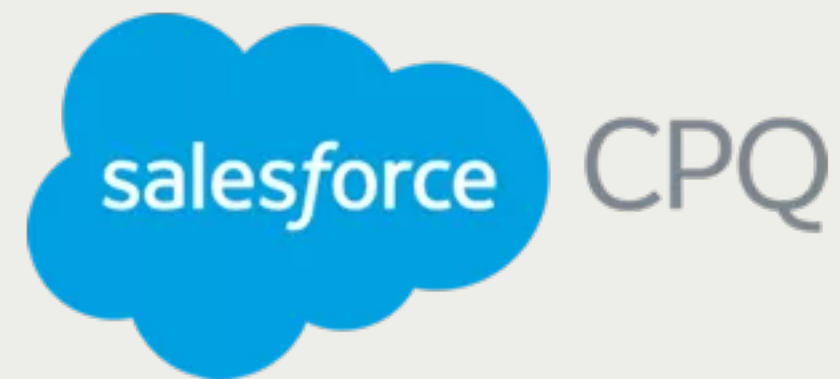
SES needed better alignment between sales and the PMO and field engineering teams in order to better manage demand for project management and engineering resources.

Field operations were managed in spreadsheets & MS Project. This was inefficient, it did not provide suitable data and reporting to the Global Services Team.

Difficult to forecast, track and recognise project revenues, labor costs and equipment expenses.

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Opportunity



Quote

Track & monitor leads  
Manage & forecast opportunities  
Quotes for labor, product & equipment

## PRECURSIVE



Resource  
Allocation



Project  
Budget

Project created from site ID in opportunity  
Plan & allocate resources  
Track project tasks, progress & margin



Reporting



Dashboards

Reporting & analytics on all costs  
Utilization data across teams & skills  
Analytics on revenue slippage by region



# SES<sup>^</sup>

beyond frontiers

SES increases productivity by better mobilising their people and assets. Better alignment between sales and delivery along with increased efficiency across the delivery cycle reduces project times from 180 days to 90 days.

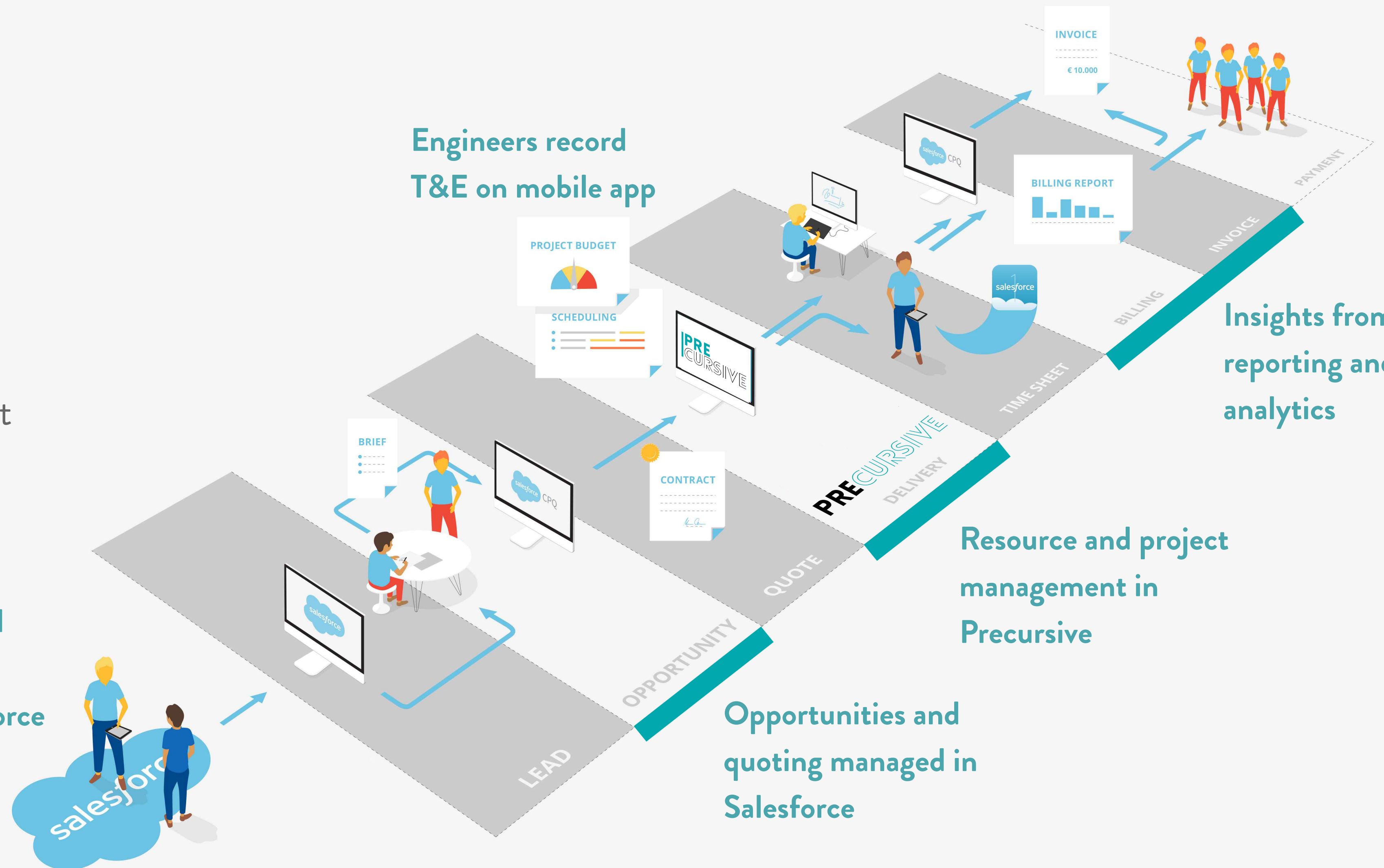
A lead is captured and transferred directly to Salesforce

Engineers record T&E on mobile app

Insights from AI reporting and analytics

Resource and project management in Precursive

Opportunities and quoting managed in Salesforce



# PRECURSIVE





\$800 million worth of projects managed through Precursive in 1 year. Average delivery time reduced from 180 days to 90 days.



Real-time visibility of capacity with more than 1000 field resources allocated.



Analytics used to unpack all delivery and infrastructure costs to refine the company's investment strategy in global services.

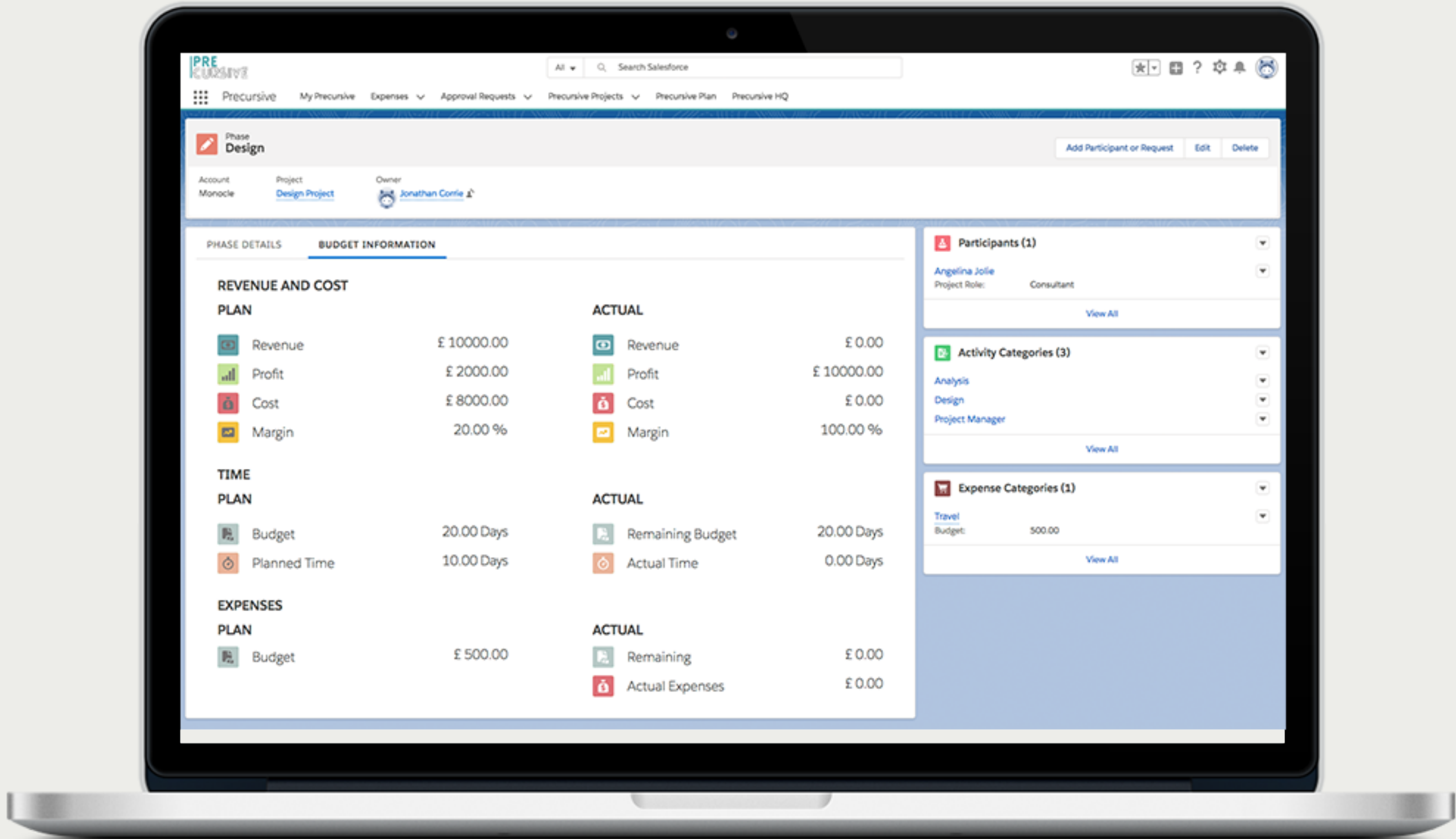
## RICHARD VELLA.

### GLOBAL HEAD OF PMO

“Precursive has helped us to manage projects globally using integrated tools on the Salesforce platform. Global PMO is able to track progress and be proactive to prevent project delays. We are seeing reduced project timelines as a result of using Precursive and have enjoyed working with a niche company with a dedicated and knowledgeable team.”



THE FUTURE OF WORK



PRECURSIVE

TRUSTED BY:

argiva



COMCAST

KANTAR

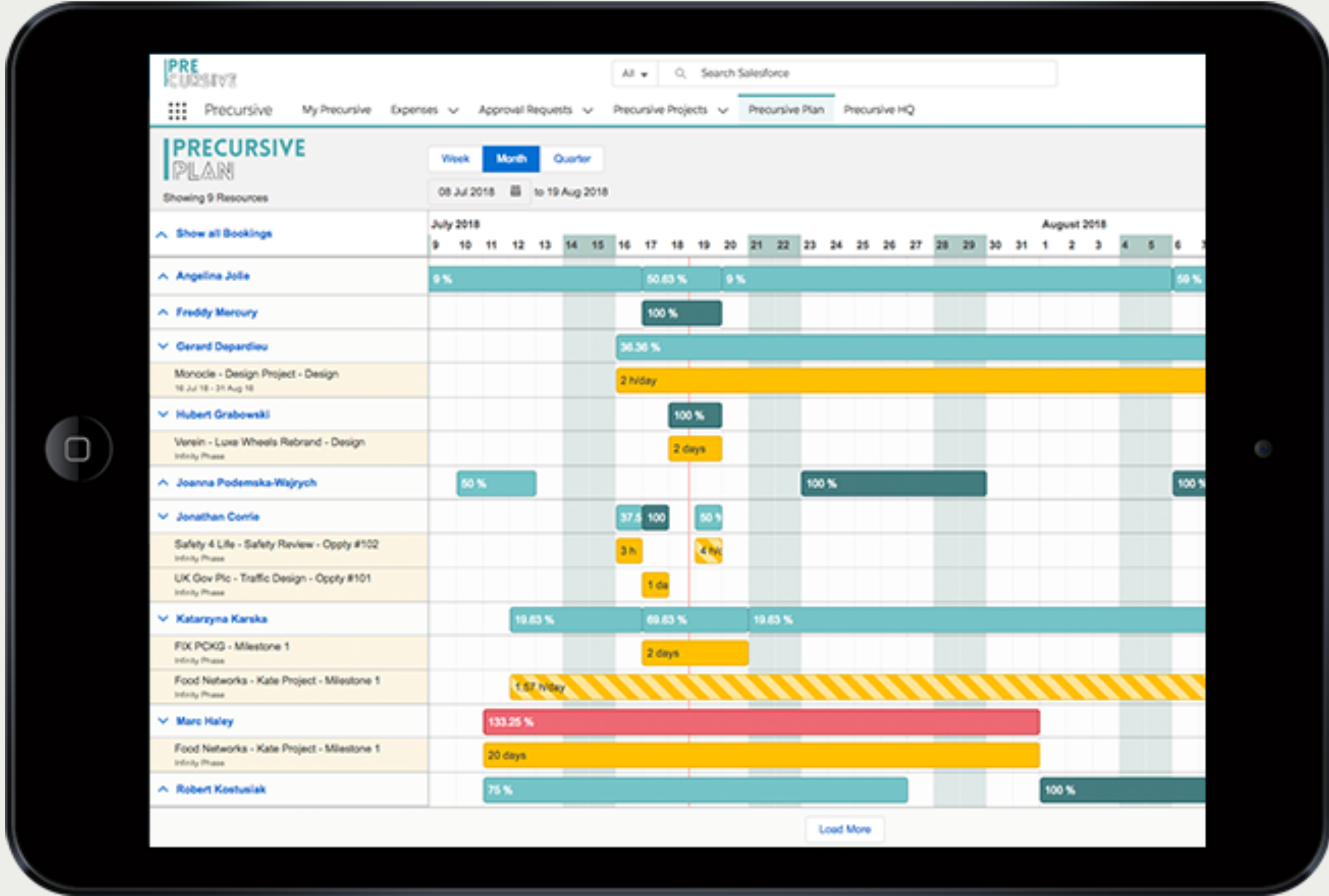
SES<sup>▲</sup>  
your satellite company

unified

WPP



# THE FUTURE OF WORK





**PLAN. TRACK. FORECAST.**

**PRECURSIVE**  
THE LEADING RESOURCE MANAGEMENT APP

[www.precursive.com](http://www.precursive.com)