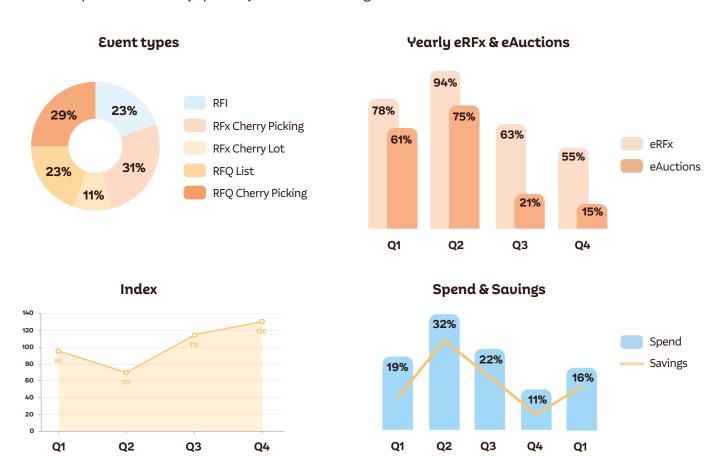


A Partnership Approach

SuccessPlus is our proven framework for ensuring successful adoption of your source-to-contract solution, delivered by working closely with our customers to actively drive user adoption and ROI.

Your Success is Our Success

The SuccessPlus program is led by a collaborative team made up of customer key stakeholders at different levels of seniority and a dedicated Scanmarket customer success manager. The team defines applicable source-to-contract KPIs based on customer key objectives, and then creates and implements a success plan with monthly/quarterly milestones driving towards those KPIs.



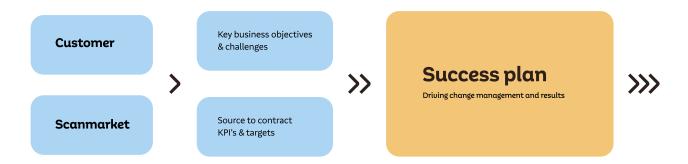
Executive sponsors get continual reporting and periodic health-checks to monitor progress and identify areas for improvement, coupled with best-practice recommendations. This approach, where followed by the customer, guarantees excellent user adoption and fast ROI.

Maximize ROI Using Best Practice

Our customers are guided towards achieving best-in-class status for their source-to-contract processes, supported by our customer success and consultancy team, built on our best-practice methodologies developed during 20+ years in the industry.

Read More

The SuccessPlus Framework



The Key Elements of SuccessPlus Include:

- Create a driving team with the sole purpose of driving source-to-contract success
- Define source-to-contract KPIs and targets feeding into your wider procurement/business objectives.
- Create and implement a **success plan** with monthly/quarterly/bi-annual milestones, KPI tracking and 360-degree health-checks.
- **Regular status meetings** to monitor and drive performance, uncover gaps, adjust the approach, and deliver more training where needed.
- Communicate a **clear top-down directive** to explain the program and its benefits.
- Train and support a super user network
- Network and knowledge share with peers.
- Access to best-practice templates, checklists etc.

500+ Customers Chose Scanmarket!

































