

July 29th, 2019 Mr. Vishy Visweswaran Chief Technology Officer SCA Technologies 681 Anderson Drive Pittsburgh, PA 15220

Assessment of SCA Planner Risk Management capabilities

The intent of this document is to summarize my observations and assessments for the two-day session between myself and SCA Technologies on 7/1 & 7/2/2019. The purpose of this review was to thoroughly review SCA's Planner Risk Management module and evaluate 19 different capabilities within the module. My review would result in a functionality rating for each capability. My review represents my opinion on how the module's functionality stacks up against the needs of foodservice/QSR firms seeking an application which provides support for commodity risk management.

Capability	CRM example
	functionality
Performance tracking against CRM targets	Exceeds Expectations
Aggregation reporting and controls across users and extended enterprise	Acceptable
What-if capability for commodity market analysis	Exceeds Expectations
Audit trails by transaction and by user; process compliance/error notifications	Acceptable
Compliance Reporting	Acceptable
Executive Reporting	Acceptable
Dashboard	Acceptable
Stakeholder Reporting	Acceptable
Commodity- and vendor-specific configurations for transactions process	Exceeds Expectations
Integrate with ingredient details and purchase agreement details, including raw	Exceeds Expectations
material purchase agreements	
Integrate demand forecast with commodity volume translation for 1st tier and	Exceeds Expectations
2nd tier vendors	
Multiple users for specific commodity/product combinations within a company	Exceeds Expectations
and across companies	
Full data security, visible by user or company	Exceeds Expectations
Real-time CRM transaction processing across companies (may include 1st and	Exceeds Expectations
2nd tier vendors)	
Enterprise-level approval processes for commodity forward contracts	Exceeds Expectations
Compliance and internal control/approval processes	Exceeds Expectations
Adjustments to track contracted volumes consumed and tie-back to period-	Acceptable
specific raw material cost	
Reconciliation of costs and inventory of CRM transactions against forward-	Acceptable
looking contracts and forecasts	
Integrate CRM transactions with COGS forecasting and product build forecasting	Exceeds Expectations